

8. Environmental Inventory



May 23, 2018

Hejl, Lee & Associates, Inc.
321 Ed Schmidt Boulevard, Suite 100
Hutto, Texas 78634

Delivered via email to: hlainc@austin.rr.com.

Attention: Mr. Chien Lee, P.E., R.P.L.S., AICP

Reference: Environmental Constraints Map and Report for Redline Trail
Redline Trail Route Assessment
Metro Redline from West Braker Lane to North Mopac Expressway, Austin, TX
Baer Engineering Document Number: 182012-8i.010

Dear Mr. Lee:

Baer Engineering and Environmental Consulting, Inc. (Baer Engineering), is pleased to provide this report to Hejl, Lee & Associates, Inc. (HLA) for the above-referenced City of Austin (COA) project.

1.0 PROJECT BACKGROUND

Baer Engineering prepared this report for HLA, under their COA Small Scale Civil Engineering Rotation List contract. Our report presents the results of the Environmental Constraints Mapping task for the proposed Redline Trail project in North Austin.

The COA is considering a 14-foot wide concrete trail along the Redline Trail Route in Austin. The proposed trail alignment runs adjacent to the Metro Redline from West Braker Lane to North Mopac Expressway in North Austin, Texas. This trail may become narrower than 14 feet in certain locations to accommodate site constraints. The Engineering Services Division (ESD) of the COA previously determined the trail does not need to be compliant with the Americans with Disabilities Act (ADA).

For this project, the COA is addressing the community's documented concerns on the Redline Trail Route in Austin. The community has stated their concerns include minimizing impacts to biological and cultural resources and minimizing pedestrian exposure to hazardous materials.

The purpose of this environmental constraints map and report is to list and describe spills, historical events, and/or other environmental issues that have the potential to impact construction of the project. This listing is compiled from a desktop review of a regulatory records search (purchased from EDR) and additional on-line sources and databases. The identified constraints can be used to help plan the project from preliminary design to construction. This report discusses the environmental constraints for the Redline Trail, including:

- o Environmental Constraints Map Methods;
- o Environmental Constraints Map Results and Recommendations; and
- o Environmental Constraints Map Data Sources.

This report includes the following appendices:

- ATTACHMENT A:** Environmental Constraints Map (2 sheets); and COA Parkland Map (1 sheet)
ATTACHMENT B: Table of Identified Environmental Constraints
ATTACHMENT C: Environmental Data Records (EDR) Radius Report

2.0 ENVIRONMENTAL CONSTRAINTS MAP METHODS

Baer Engineering relied upon environmental and regulatory research databases when preparing the attached environmental constraints maps (**ATTACHMENT A**). These maps are based on the proposed alignments provided by HLA and data obtained from the third-party vendor, EDR. Constraint locations provided by EDR have not been verified in the field.

The records that have been reviewed include, but are not limited to:

- Geologic fault lines;
- Floodplains;
- Streets, building footprints, tax parcels;
- Critical habitat for endangered species;
- Water bodies and stream crossings;
- Water wells;
- Leaking petroleum storage tank facilities;
- Hazardous waste sites;
- Oil and gas pipelines; and
- Petroleum storage tank facilities.

3.0 ENVIRONMENTAL CONSTRAINTS MAP RESULTS AND RECOMMENDATIONS

This section discusses the specific constraints located on or within 150 feet of the proposed project area.

Constraint ID #1 – Petroleum Storage Tank

The Petroleum Storage Tank (PST) database contains registered PSTs. PSTs are regulated by the Texas Commission on Environmental Quality (TCEQ) under 30 TAC §334. The data come from the TCEQ's Petroleum Storage Tank Database.

Kramer Lane Communication Tower is the former site of an underground storage tank (UST), with a capacity of 110 gallons, used for diesel storage. This tank was removed from the ground on December 21, 1993. It was a single-wall steel tank, PST registration number #57731.

Recommendation:

There is a possibility of encountering unreported residual contamination when working near this location. If contamination is encountered during construction, then additional assessment will be needed.

Constraint ID #2 – Leaking Petroleum Storage Tank and Industrial Hazardous Waste Site

The TCEQ Leaking Petroleum Storage Tank (LPST) database contains an inventory of reported UST system releases and their current status. Ves Service Center 13, located at 2412 Kramer Lane, Austin, TX 78758, is identified as LPST No. 114863. This site achieved regulatory closure on June 23, 2000. This location is currently in operation as a fueling facility. Tank information for this site is as listed:

TANK ID	CAPACITY (GALS)	SUBSTANCE STORED	STATUS
1	12,000	Gasoline	In Use
2	12,000	Diesel	In Use

TANK ID	CAPACITY (GALS)	SUBSTANCE STORED	STATUS
1A	9,550	Diesel	Removed from Ground (04/05/1999)
2A	9,550	Gasoline	Removed from Ground (04/05/1999)
3	9,550	Gasoline	Removed from Ground (04/05/1999)
4	1,000	Used Oil	Removed from Ground (06/01/1989)
5	1,000	Used Oil	Removed from Ground (06/01/1989)

This same location also has Industrial and Hazardous Waste (IHW) Solid Waste Registration No. 32804. The TCEQ database lists more than 30 waste codes and descriptions, including:

- Spent transformers oil with no detectable levels of PCBs
- Transformer oil with < 50 ppm PCBs
- Transformer oil with 50 to < 500 ppm PCBs
- Transformer oil with greater than or equal to 500 ppm PCBs
- Spent vacuum seal oil/hydraulic oil drained from high voltage electrical equipment
- Solids contaminated w/oil w/o PCBs; >= 1500 ppm TPH
- Solids contaminated w/oil w/o PCBs; < 1500 ppm TPH
- Solids contaminated w/oil containing < 50 ppm PCBs
- Solids contaminated by transformer oil with < 50 ppm PCBs
- Solids contaminated by transformer oil containing 50 to < 500 ppm PCBs
- Solids contaminated by transformer oil with greater than or equal to 500 ppm PCBs
- Solids, hydraulic oil-contaminated
- PCB capacitors, small
- Water contaminated by dielectric oil & solids
- PCB light ballasts
- PCB current transformers in a drum
- Fluorescent lamps, spent
- Lamps, spent, mercury-containing
- Ammonia soap/cleaning metering equipment
- Gloves, absorbant, glass and other spill cleanup debris contaminated with mercury
- Unused product "high force" sodium metasilicate
- Wood debris, not chemically treated
- Waste lubrication oil, < 50 ppm PCBs
- Solids contaminated w/halogenated & non-halogenated solvents, grease & oil
- Paint, liquid, unused; discarded due to condition
- Paint thinner or petroleum distillates with paint
- Bushings, formerly containing transformer oil without PCBs
- Switch gear, undrained, >= 500 ppm PCBs
- Circuit breakers, oil-filled
- Lab pack, unused or old chemicals
- Nickel-Cadmium batteries, spent
- Mercury batteries, spent
- Alkaline batteries, spent
- Lead-Acid batteries
- Sediment, solidified; contaminated by source 50-500 ppm PCBs
- Plant trash from facility or offices
- Spent Photo Cells from street lighting equipment
- Arc Tube filaments removed from spent HID street lamps

- unused tar left on property by unknown source
- Lead-lined electrical cable w/ ≥ 50 ppm and < 500 ppm PCBs
- Acid/Water mixture from lead-acid batteries. From spill cleanup
- Vinyl Ester Resin; left on site by contractor
- Acid wash rinsate from building cleanup

Recommendation:

There is a possibility of encountering unreported residual contamination when working near this location. If contamination is encountered during construction, then additional assessment will be needed.

Constraint ID #3 – Industrial Hazardous Waste Site

The Industrial Hazardous Waste (IHW) data is a summary of reports reported by waste handlers, generators, and shippers in Texas. This database is maintained by the TCEQ. A review of the records shows one IHW site is located at the General Services Department, located at 2400 Kramer Lane, Austin, TX 78758. This site is identified as an inactive Industrial Hazardous Waste Site (Registration #72381). The listed solid waste registered for this company includes non-industrial automotive repair for parts cleaning, floor cleaning waste, and maintenance shop waste.

Recommendation:

There is a possibility of encountering unreported residual contamination when working near this location. If contamination is encountered during construction, then additional assessment will be needed.

Constraint ID #4 – Wetland Critical Environmental Feature

Critical Environmental Features (CEFs) are defined in the COA ECM 1.10.3 as features that are of critical importance to the protection of environmental resources. CEFs include bluffs, canyon rimrock, caves, faults and fractures, seeps, sinkholes, springs, and wetlands. The COA LDC Section 25-8-281 establishes buffer zones around these CEFs. Construction is prohibited within the buffer zone. As per LDC 25-8-281, protection methods for CEFs include appropriate setbacks that preserve the CEF and/or CEF functions.

A wetland was present in the project area, near the southern trail crossing of Kramer Creek, in the COA CEF Wetland Database. According to the COA:

This dataset represents wetland CEFs identified during the development review process since 1995. Prior to 1995, data are either unavailable or lost. Wetland CEFs were digitized from construction plans, environmental assessments, and City of Austin staff field observations. Features were digitized into a versioned Spatial Database Engine (SDE) database in ArcMap. Wetland delineation was determined through a process of negotiation with land development interests and generally reflects the most protective arrangement that could be obtained. Additionally, “fringe wetlands” were drawn using a standard two-foot width on either side of a waterway.

On July 5, 2013, Mr. Nathan Leber of the COA identified a wetland in the field. This wetland location was subsequently verified by Mr. Andrew Clamann of the COA on August 8, 2013. This wetland comprises approximately 441 square feet. It is listed in the COA CEF Wetland Database as ID #24020, with a case number of SP-2012-0332C.

Recommendation:

Impacts to this CEF and the 150-foot buffer should be avoided. If this is not possible, Baer Engineering recommends that HLA coordinate early in the design process with the COA Watershed Protection Department to discuss options for mitigation and/or reducing the CEF setback. An administrative variance will be required for construction within 150 feet of the wetland. For permitting, the COA will require an ERI, with information about each CEF on or within 150 feet of the project area. The detailed information should include descriptions of wetland and/or spring indicator plant species, and direct or indirect indicators of recharge infiltration at point recharge features.

Constraint ID #5 – Erosion Hazard Zone

Several portions of the trail alignment are within the COA EHZ. According to the COA Drainage Criteria Manual Appendix E: Criteria for Establishing an EHZ, the EHZ is defined as, *“an area where stream channel erosion is likely to result in damage to or loss of property, buildings, infrastructure, utilities or other valued resources.”* The EHZ provides a boundary outside of which resources are not expected to be threatened as a result of future stream erosion. The EHZ runs the length of Kramer Creek and Walnut Creek. A Level 1 analysis, will be required for the proposed project.

Recommendation:

If construction is planned within the EHZ, the trail will need to be shielded with approved engineered structural protective works. In addition, Level 1 analysis may be required for the proposed project and the calculations used for the analysis will be presented in the engineer's report.

Constraint ID #6 – COA Critical Water Quality Zone

The COA LDC Section 25-8-92, establishes a protective buffer around certain streams, referred to as the Critical Water Quality Zone (CWQZ). A portion of the proposed trail assessment buffer lies within the CWQZ of both Kramer and Walnut Creeks. Development within the CWQZ is prohibited except as provided for under LDC Section 25-8-261 (Critical Water Quality Zone Development).

Recommendation:

According to the current plans, construction within the CWQZ is unavoidable. Baer Engineering recommends that HLA coordinate with the COA Watershed Protection Department early in the design process to discuss options for development and mitigation. A COA ERI report will be required. Disturbed areas within a CWQZ shall be revegetated and restored within the limits of construction in accordance with the vegetative stabilization requirements of Section 1.4.0, of the Environmental Criteria Manual, Erosion and Sedimentation Control Criteria and Standard Specification 609S, Native Grassland Seeding and Planting for Erosion Control.

Additionally, per the project meeting on April 26, 2018, when the trail crosses the mainstem of Walnut Creek, the trail will connect to the existing Walnut Creek Trail along the north bank. This crossing may require a spiral ramp to accommodate the vertical grade change between banks and between the two trails.

Constraint ID #7 – Wetland Critical Environmental Feature

Critical Environmental Features are defined in the COA ECM 1.10.3 as features that are of critical importance to the protection of environmental resources. CEFs include bluffs, canyon rimrock, caves, faults and fractures, seeps, sinkholes, springs, and wetlands. The COA LDC Section 25-8-281 establishes buffer zones around these CEFs. Construction is prohibited within

the buffer zone. As per LDC 25-8-281, protection methods for CEFs include appropriate setbacks that preserve the CEF and/or CEF functions.

On July 3, 2013, Mr. Nathan Leber of the COA identified a wetland in the field. This wetland location was subsequently verified by Mr. Andrew Clamann of the COA on August 8, 2013. This wetland comprises approximately 447 square feet. It is listed in the COA CEF Wetland Database as ID #24019, with a case number of SP-2012-0332C. See Constraint ID #3 for additional information about the Wetland Database.

Recommendation:

Impacts to this CEF and the 150-foot buffer should be avoided. If this is not possible, Baer Engineering recommends that HLA coordinate early in the design process with the COA Watershed Protection Department to discuss options for mitigation and/or reducing the CEF setback. An administrative variance will be required for construction within 150 feet of the wetland. For permitting, the COA will require an ERI, with information about each CEF on or within 150 feet of the project area. The detailed information should include descriptions of wetland and/or spring indicator plant species.

Constraint ID #8 – City of Austin Fully Developed Floodplain

A portion of the project area is located within the COA Fully Developed Floodplain for Kramer Creek and Walnut Creek. The fully developed floodplain, according to the COA:

Contains our current working understanding of where a "fully built-out" Austin's floodplains will be located based upon the best available data and modelling techniques. This information is used to guide the community in making safe decisions related to locating infrastructure outside of the floodplain. Due to the complexity of these systems and the limitations of modelling, map accuracy and the relationship between the source data and the online basemap, these maps cannot serve as a functional replacement for consultations with City staff or trained professional engineers with local knowledge regarding flooding, hydrologic variability, modelling and the regulations related to development and health and human safety.

The COA fully developed floodplain differs from the FEMA 100-year floodplain in certain areas, and each are considered an environmental constraint; the FEMA floodplain is Constraint ID #10 of this report.

Recommendation:

If the resulting project modifies the floodplain or requires additional floodplain stabilization, additional coordination with COA will be required. Particularly, a portion of the trail by the Village of Gracy Farms Apartment will be located along a narrow, steep bank that is partially eroded. Trail improvements in this area will likely require some form of streambank stabilization. According to the project meeting on April 26, 2018, this section of the trail is not currently within the scope of the hydraulic modeling since there is no stream crossing at this location; however, modeling will be necessary if streambank stabilization is proposed.

Constraint ID #9 – Wetland Critical Environmental Feature

Critical Environmental Features are defined in the COA ECM 1.10.3 as features that are of critical importance to the protection of environmental resources. CEFs include bluffs, canyon rimrock, caves, faults and fractures, seeps, sinkholes, springs, and wetlands. The COA LDC Section 25-8-281 establishes buffer zones around these CEFs. Construction is prohibited within

the buffer zone. As per LDC 25-8-281, protection methods for CEFs include appropriate setbacks that preserve the CEF and/or CEF functions.

On September 24, 2015, F. Hernandez of the COA identified a wetland in the field. This wetland location was subsequently verified on December 7, 2015. This wetland comprises approximately 406 square feet. It is listed in the COA CEF Wetland Database as ID #204537, with a case number of SP-2015-0437C. See Constraint ID #3 for additional information about the Wetland Database.

Recommendation:

Impacts to this CEF and the 150-foot buffer should be avoided. If this is not possible, Baer Engineering recommends that HLA coordinate early in the design process with the COA Watershed Protection Department to discuss options for mitigation and/or reducing the CEF setback. An administrative variance will be required for construction within 150 feet of the wetland. For permitting, the COA will require an ERI, with information about each CEF on or within 150 feet of the project area. The detailed information should include descriptions of wetland and/or spring indicator plant species.

Constraint ID #10 – Federal Emergency Management Agency 100-Year Floodplain

A portion of the trail and assessment buffer is located within the Federal Emergency Management Agency (FEMA) defined 100-year floodplain of Walnut Creek. The 100-year floodplain is described as an area of land adjacent to creeks, rivers, and lakes that would be inundated by a flood having a one percent chance of occurring in any given year. This term is also referred to as the base flood.

Recommendation:

If the resulting project modifies the 100-year FEMA floodplain, additional coordination with FEMA will be required.

Constraint ID #11 – Petroleum Storage Tank

The Petroleum Storage Tank database contains registered PSTs. PSTs are regulated by the Texas Commission on Environmental Quality (TCEQ) under 30 TAC §334. The data come from the TCEQ's Petroleum Storage Tank Database.

Riethmeyers Auto Repair, at 12172 Burnet Rd, Austin, is the former site of a UST system. This facility has a registration number of #15516 and is no longer in operation. Four storage tanks were at this site, with the below-listed capacities and storing diesel and gasoline:

TANK ID	CAPACITY (GALS)	SUBSTANCE STORED	STATUS
1	3,000	Gasoline	Removed from Ground (06/30/1986)
2	3,000	Gasoline	Removed from Ground (06/30/1986)
3	2,000	Gasoline	Removed from Ground (06/30/1986)
4	2,000	Diesel	Removed from Ground (06/30/1986)

All of these tanks were of single-wall steel construction.

Recommendation:

There is a possibility of encountering unreported residual contamination when working near this location. If contamination is encountered during construction, then additional assessment will be needed.

Constraint ID #12 – Leaking Petroleum Storage Tank

7-Eleven #23581, located at 12164 Burnet Rd, Austin, TX 78758, is identified as LPST No. 116032. This site achieved regulatory closure on February 25, 2005, and the location is no longer in operation as a fueling facility. This facility has a PST registration number of #0007162. Tank system information includes:

TANK ID	CAPACITY (GALS)	SUBSTANCE STORED	STATUS
1	12,000	Gasoline	Removed from the ground on 04/15/2002
2	12,000	Gasoline	Removed from the ground on 04/15/2002
3	12,000	Gasoline	Removed from the ground on 04/15/2002

Recommendation:

There is a possibility of encountering unreported residual contamination when working near this location. If contamination is encountered during construction, then additional assessment will be needed.

Constraint ID #13 – COA Parkland

A portion of the trail and assessment buffer is located within the COA Parkland for the Walnut Creek Greenbelt. Additionally, the north portion of the trail alignment is within COA parkland. A parkland map is included in **ATTACHMENT A**.

Recommendation:

If the resulting project requires modification of COA Parkland, additional coordination with the COA will be required.

Water Wells

No water wells are listed within the project area or 150 feet of the assessment buffer.

4.0 ENVIRONMENTAL CONSTRAINTS MAP DATA SOURCES

The data sources for the Environmental Constraints Maps are as follows:

MAP LAYER	DATA SOURCE
Proposed Alignments	Heil, Lee & Associates, Inc.
Assessment Buffer (150-ft)	Created by Baer Engineering and Environmental Consulting, Inc., in accordance with COA requirements.
Water Wells	Texas Water Development Board (Feb 2018) and Submitted Driller's Reports Database
Historic Automobile Station	EDR database of selected national collections of business directories and listings of potential gas station/filling station/service station sites
Historic Cleaners	EDR database of selected national collections of business directories and listings of potential dry cleaner sites
Industrial Hazardous Waste Site (IHW)	TCEQ
Resource Conservation and Recovery Act Non-Generator/No Longer Regulated (RCRA Non-Gen/NLR)	EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of

MAP LAYER	DATA SOURCE
	1984.
Leaking Petroleum Storage Tank (LPST)	TCEQ
Petroleum Storage Tank (PST)	TCEQ
COA Creeks	COA Watershed Protection Department
COA Watershed Boundaries	COA Watershed Protection Department
COA Fully Developed Floodplain	COA Watershed Protection Department
Geologic Formation Boundaries	Bureau of Economic Geology (January 2017)
COA Erosion Hazard Zone (EHZ)	COA Watershed Protection Department
COA Critical Water Quality Zone	COA Watershed Protection Department
COA Parkland	COA Parks and Recreation Department
Federal Emergency Management Agency (FEMA) 100-year Floodplain	FEMA (Aug 2017)
COA Streets	COA Development Services Department
Travis Central Appraisal District Parcels (TCAD)	TCAD (2018)
COA Building Footprints 2018	COA Communication and Technology Management

5.0 LIMITATIONS AND QUALIFICATIONS

This information is being provided to HLA to assist with the design of the Redline Trail project. Field studies were not performed for this environmental constraints map and report. The attached Environmental Constraints Map and this report are based upon a record search by EDR and research in the TCEQ on-line database. Baer Engineering cannot confirm the accuracy of the provided data. Baer Engineering cannot and does not guarantee the authenticity or reliability of the information it has relied upon. The findings and opinions conveyed via this report are based on practically reviewable and publicly available information obtained from a variety of sources, enumerated herein, which Baer Engineering believes are reliable.

Baer Engineering appreciates this opportunity to provide our services to HLA and the City of Austin. Please call me if there are questions regarding this report. My office telephone number is (512) 453-3733.

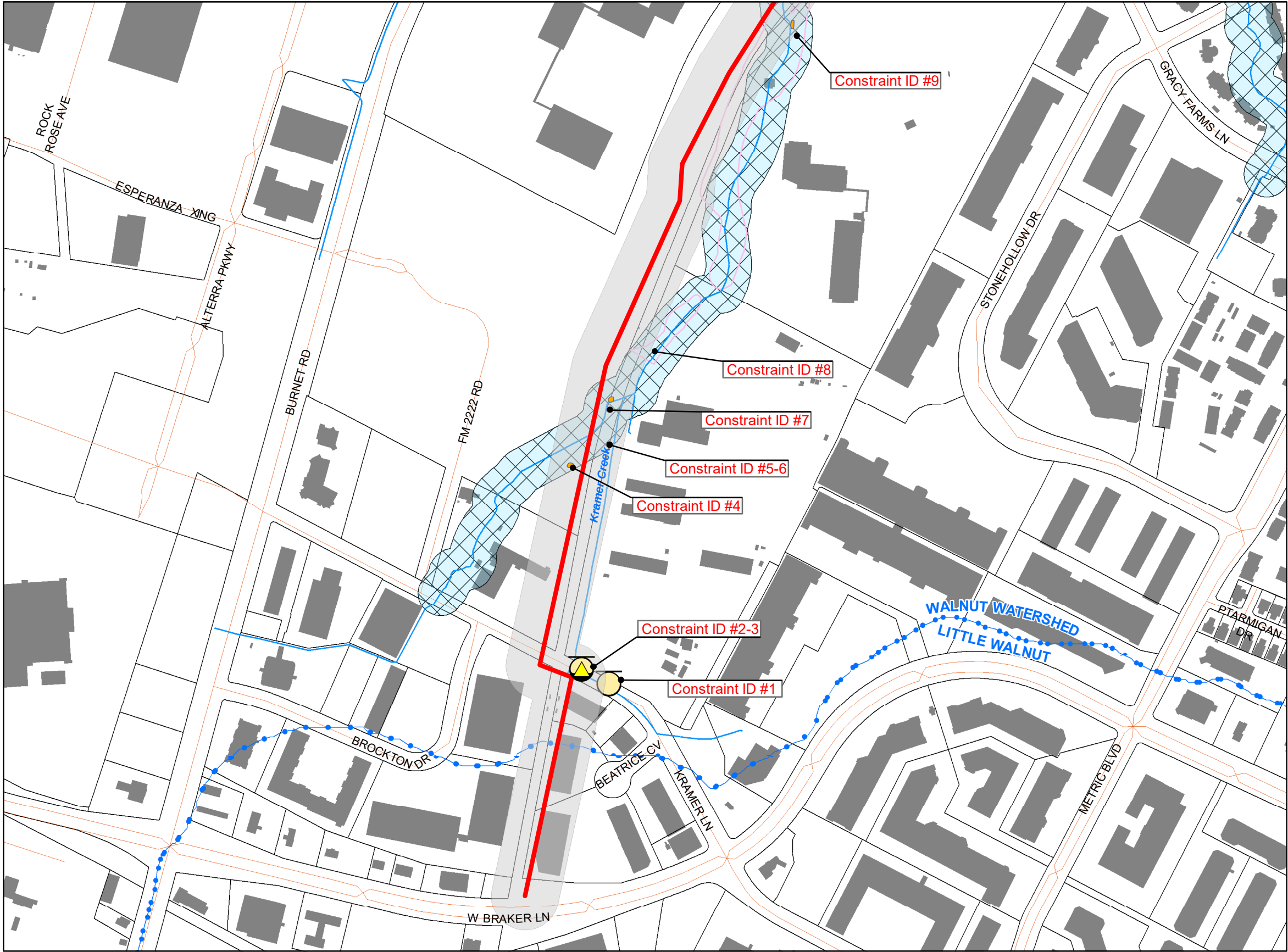
Respectfully submitted,
BAER ENGINEERING AND ENVIRONMENTAL CONSULTING, INC.



Leilani Williams
Staff Scientist

Attachments: A – Environmental Constraints Maps (2 sheets) and COA Parkland Map (1 Sheet)
B – Table of Identified Environmental Constraints
C – EDR Radius Report

Environmental Constraints Maps (2 Sheets) and
COA Parkland Map (1 Sheet)



Ind. Haz Waste	Critical Water Quality Zone (CWQZ)
Leaking Petroleum Storage Tank	COA Erosion Hazard Zone (EHZ)
Petroleum Storage Tank	Travis County Appraisal District Parcel
Red Line Trail	COA Building Footprint (2018)
COA Creeks	COA Wetland CEF
Assessment Buffer (150-ft)	
COA Watershed Boundary	
COA Fully Developed Floodplain	

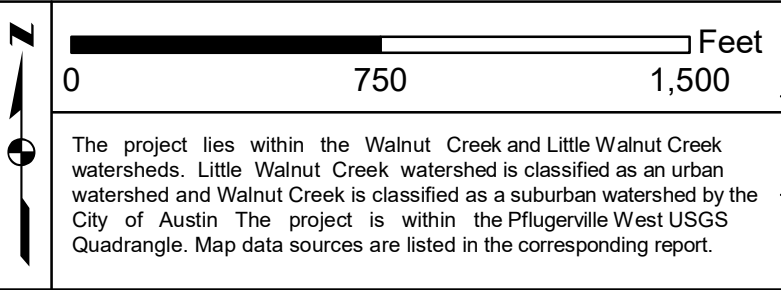
Geology Formation :
The entire Redline Trail alignment is within the Kau: Austin Chalk boundary.

Location Map



DISCLAIMER - In preparing these documents, Baer Engineering has relied upon record data from various sources. No field work has been conducted by Baer Engineering to verify the accuracy of the data.

Information contained in this map is confidential and intended for the use of Hejl, Lee & Associates, Inc. and the City of Austin and MAY NOT BE COPIED without the consent of Baer Engineering and Environmental Consulting, Inc.



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Created by: L. Williams
Date: 5/16/2018
Checked by: D. Sperry
Sheet 1 of 2

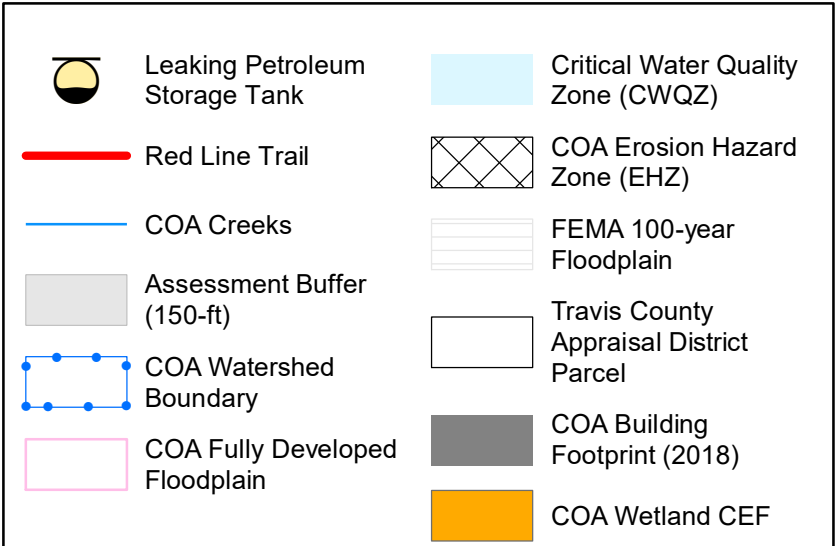
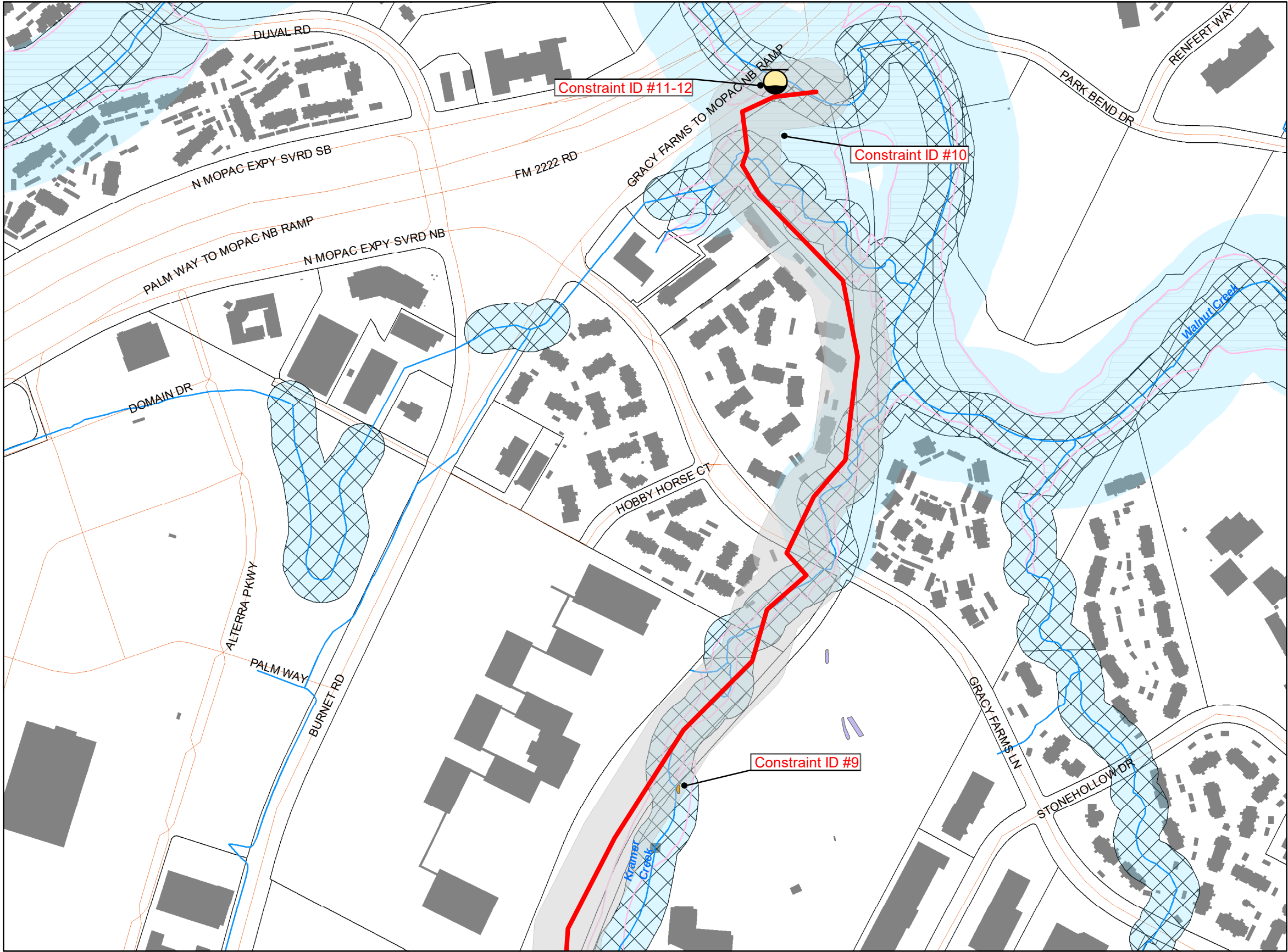


Baer Engineering
and Environmental Consulting, Inc.

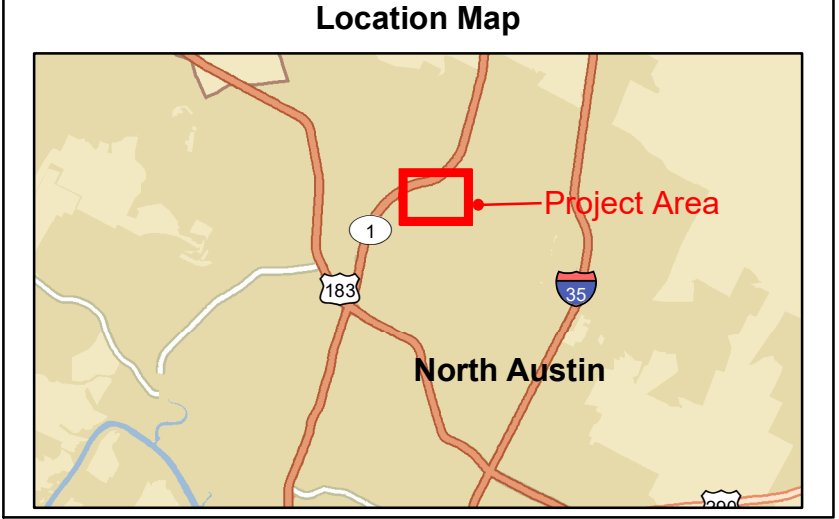
Baer Engineering Project No. 182012-8i.010
TBPE Firm No. F-3181 TBPG Firm No. 50030

Environmental Constraints Map
2016 Small Scale Civil Engineering
Rotation List
Redline Trail Project

Metro Redline from West Braker Lane
to North Mopac Expressway, Austin, TX

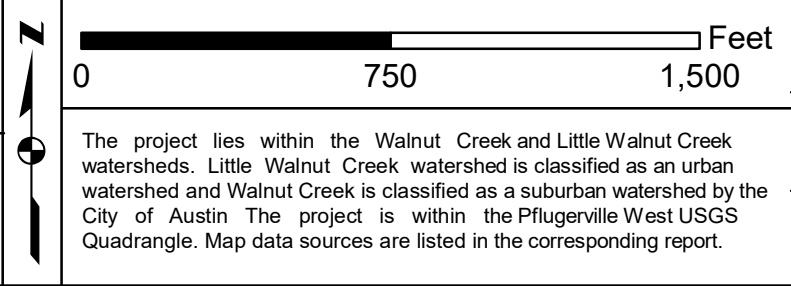


Geology Formation :
The entire Redline Trail alignment is within the Kau: Austin Chalk boundary.



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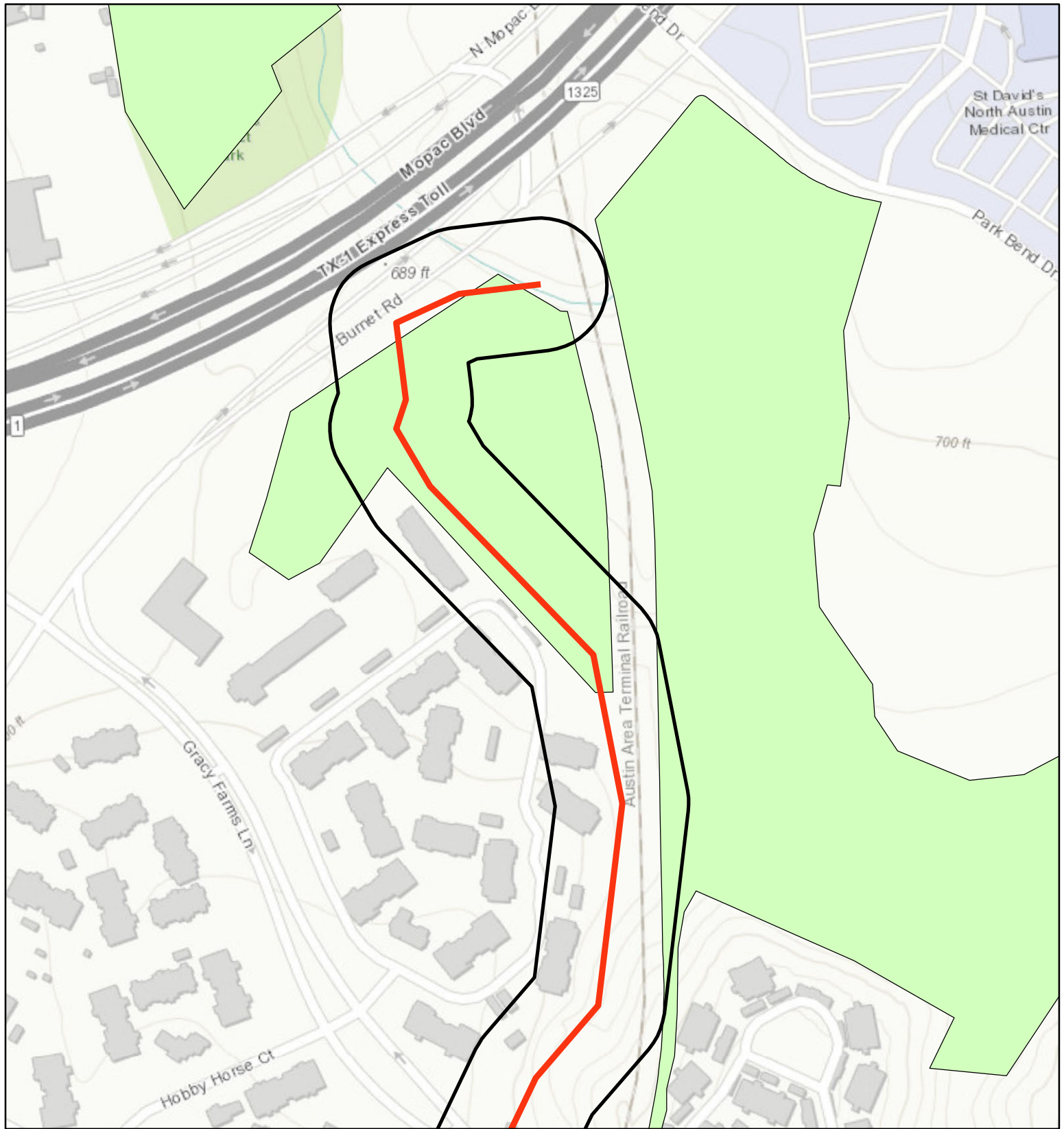
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Sheet 2 of 2

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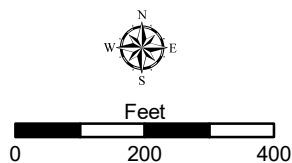
Baer Engineering Project No. 182012-8i.010
TBPE Firm No. F-3181 TBPG Firm No. 50030

Environmental Constraints Map
2016 Small Scale Civil Engineering
Rotation List
Redline Trail Project

Metro Redline from West Braker Lane to North Mopac Expressway, Austin, TX



-  Red Line Trail
-  Assessment Buffer (150-ft)
-  COA GIS Database Parkland Layer



City of Austin Parkland

Red Line Trail Project
North Central Austin, Texas 78758

Baer Project No. 182012-8i.010
Date: May 17, 2018

TBPE Firm No. F-3181 TBPG Firm No. 50030
Base Map: ESRI Open Topographic Map



Baer Engineering
and Environmental Consulting, Inc.

Table of Identified Environmental Constraints

ID #	Constraint	Source	Description	Discussion
1	PST	TCEQ	Kramer Lane Communication Tower 2400A Kramer Lane, Austin, TX 78758	One storage tank, with a capacity of 110 gallons, was removed from the ground on December 21, 1993. Residual contamination may be encountered.
2	LPST, IHW	TCEQ	Ves Service Center 13 2412 Kramer Lane, Austin, TX 78758	30+ waste codes for this IHW site. Two UST tanks still in use. Five tanks removed from the ground on April 5, 1999. Residual contamination will likely be encountered.
3	IHW	TCEQ	General Services Department 2400 Kramer Lane, Austin, TX 78758	Impacts to the project can occur due to reported wastes at this site.
4	Wetland	COA WPD	Near the southern crossing of Kramer Creek and Redline Trail	The COA identified this wetland in 2013. Ground disturbance is limited within 150 feet of the wetland without an administrative variance.
5	Erosion Hazard Zone (EHZ)	COA WPD	COA Erosion Hazard Zone along the route of the Redline Trail	New development within the EHZ shall be protected with engineered structural protective works where such construction is allowed.
6	Critical Water Quality Zone (CWQZ)	COA WPD	CWQZ of Walnut and Kramer Creeks	Disturbance within the CWQZ is limited per the Drainage Criteria Manual.
7	Wetland	COA WPD	North of the southern crossing of Kramer Creek and Redline Trail	The COA identified this wetland in 2013. Ground disturbance is limited within 150 feet of the wetland without an administrative variance.
8	COA Fully Developed Floodplain	COA WPD	Along portions of Kramer and Walnut Creeks	If ground disturbance or site stabilization occurs within the COA fully developed floodplain, additional coordination with the COA is required.
9	Wetland	COA WPD	Near the central crossing of Kramer Creek and Redline Trail	The COA identified this wetland in 2015. Ground disturbance is limited within 150 feet of the wetland without an administrative variance.
10	FEMA 100 Year Floodplain	FEMA	FEMA 100 Year Floodplain of Walnut and Kramer Creeks	Coordination with FEMA may be required for disturbance within the floodplain.

ID #	Constraint	Source	Description	Discussion
11	PST	TCEQ	Riethmeyers Auto Repair 12172 Burnet Rd, Austin, TX 78758	Four storage tanks, with capacities ranging from 2,000 to 3,000 gallons, were removed from the ground on June 30, 1986. Residual contamination may be encountered.
12	PST	TCEQ	Former 7 Eleven 23581 12164 Burnet Rd, Austin, TX 78758	Three storage tanks, each with a capacity of 12000 gallons, were removed from the ground on April 15, 2002. Residual contamination may be encountered.
13	COA Parkland	COA Parks and Recreation Department	Walnut Creek Greenbelt	If the resulting project requires modification of COA Parkland, additional coordination with the COA will be required.

EDR Radius Report

Redline Trail

2600 Gracy Farms Ln, Austin, TX 78758
AUSTIN, TX 78758

Inquiry Number: 5296714.2s
May 16, 2018

The EDR Radius Map™ Report with GeoCheck®



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

TABLE OF CONTENTS

<u>SECTION</u>	<u>PAGE</u>
Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	8
Orphan Summary	845
Zip Scan Report	ZIP-1
Government Records Searched/Data Currency Tracking	GR-1
 <u>GEOCHECK ADDENDUM</u>	
Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-5
Physical Setting Source Map	A-14
Physical Setting Source Map Findings	A-16
Physical Setting Source Records Searched	PSGR-1

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

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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

2600 GRACY FARMS LN, AUSTIN, TX 78758
AUSTIN, TX 78758

COORDINATES

Latitude (North): 30.4057900 - 30° 24' 20.84"
Longitude (West): 97.7112620 - 97° 42' 40.54"
Universal Transverse Mercator: Zone 14
UTM X (Meters): 623794.6
UTM Y (Meters): 3364274.8
Elevation: 707 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 5934999 PFLUGERVILLE WEST, TX
Version Date: 2013

South Map: 5935347 AUSTIN EAST, TX
Version Date: 2013

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20141014
Source: USDA

MAPPED SITES SUMMARY

Target Property Address:
2600 GRACY FARMS LN, AUSTIN, TX 78758
AUSTIN, TX 78758

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	AUSTIN CITY OF KRAMER	2412 KRAMER LANE	SEMS-ARCHIVE	Higher	1 ft.
A2	KRAMER LANE COMMUNIC	2400A KRAMER LN	TX UST	Higher	1 ft.
A3	GENERAL SERVICES DEP	2400 KRAMER LN	TX Ind. Haz Waste	Higher	1 ft.
A4	CITY OF AUSTIN DBA A	2412 KRAMER LN	RCRA NonGen / NLR, PADS	Higher	1 ft.
A5	VES SERVICE CENTER 1	2412 KRAMER LN	TX LPST, TX AIRS, TX TIER 2	Higher	1 ft.
A6	CITY OF AUSTIN	2400 KRAMER LN	RCRA NonGen / NLR, FINDS, ECHO	Higher	1 ft.
A7	VES SERVICE CENTER 1	2412 KRAMER LN	TX UST, TX Financial Assurance, TX Ind. Haz Waste	Higher	1 ft.
B8	7-ELEVEN 23581	12164 BURNET RD	TX UST, TX Financial Assurance	Lower	32, 0.006, North
B9	FORMER 7 ELEVEN 2358	12164 BURNET RD	TX LPST	Lower	32, 0.006, North
B10	RIETHMEYERS AUTO REP	12172 BURNET RD	TX UST	Lower	33, 0.006, North
11	CHARLES SCHWAB AUSTI	2309 GRACY FARMS LN	TX AST	Higher	223, 0.042, SSE
C12	XETEL CORP	2525 BROCKTON DR.	RCRA NonGen / NLR, FINDS, ECHO, TX Ind. Haz Waste	Higher	272, 0.052, SSW
C13	TERAVICTA TECHNOLOGI	2535 BROCKTON DR STE	RCRA NonGen / NLR, FINDS, ECHO	Higher	275, 0.052, SSW
C14	TERAVICTA TECHNOLOGI	2535 BROCKTON DR STE	TX Ind. Haz Waste	Higher	275, 0.052, SSW
15	ECO WASTE TECH	2305 DONLEY DR STE 1	RCRA-CESQG, FINDS, ECHO	Higher	520, 0.098, SSW
16	UNIVERSAL INDUSTRIES	HIGHWAY 290 E & FM 1	RCRA NonGen / NLR	Lower	601, 0.114, North
17	EMC TEST SYSTEMS LP	2205 KRAMER LANE	RCRA NonGen / NLR, TX Ind. Haz Waste, TX IHW CORR...	Higher	701, 0.133, South
18	GO GREEN FOOD MART	2601 W BRAKER LN	TX UST, TX ASBESTOS, TX ED AQUIF, TX Financial...	Higher	761, 0.144, SSW
D19	HIGH END SYSTEMS	2217 W BRAKER LN	RCRA-CESQG	Higher	905, 0.171, South
D20	HIGH END SYSTEMS	2217 W BRAKER LN	TX Ind. Haz Waste	Higher	905, 0.171, South
21	SCOBAY MOVING & STOR	10605 DELTA DR	TX UST	Higher	914, 0.173, SSW
22	SPECTRUM	12012 N MOPAC EXPY	TX UST, TX Financial Assurance	Higher	928, 0.176, NW
D23	LIGHTWAVE RESEARCH	2209 W BRAKER LN	TX Ind. Haz Waste	Higher	955, 0.181, South
D24	ALCATEL VACUUM PRODU	2207 W BRAKER LN	RCRA-SQG	Higher	969, 0.184, South
D25	ALCATEL VACUUM PRODU	2207 W BRAKER LN	TX Ind. Haz Waste, TX IHW CORR ACTION	Higher	969, 0.184, South
D26	A B DICK	2205 W BRAKER LN	TX Ind. Haz Waste	Higher	999, 0.189, South
D27	A B DICK COMPANY	2205 W BRAKER LN	RCRA NonGen / NLR, FINDS, ECHO	Higher	999, 0.189, South
E28	MODULAR POWER SYS	2201 DONLEY DR	RCRA NonGen / NLR, FINDS, ECHO	Higher	1001, 0.190, South
E29	MODULAR POWER SYSTEM	2201 DONLEY DR STE 1	TX Ind. Haz Waste	Higher	1001, 0.190, South
F30	7-ELEVEN STORE 36610	2616 W BRAKER LN	TX UST, TX ASBESTOS, TX Financial Assurance	Higher	1244, 0.236, SSW
F31	EXXON MOBIL CORPORAT	2616 W BRAKER LN	RCRA NonGen / NLR, FINDS, ECHO	Higher	1244, 0.236, SSW
F32	EXXON MOBIL 61900	2616 W BRAKER LN	TX Ind. Haz Waste	Higher	1244, 0.236, SSW
G33	CAPITAL FOOD MART 2	11005 BURNET RD STE	TX LPST, TX UST, TX Financial Assurance	Higher	1246, 0.236, SW
G34	CLOTHING CARE CLEANE	11005 BURNET RD STE	TX DRYCLEANERS	Higher	1246, 0.236, SW
F35	7-ELEVEN STORE 36610	2616 W BRAKER LN	TX ED AQUIF, TX Ind. Haz Waste	Higher	1250, 0.237, SSW
H36	CARRIER BUILDING SYS	2120 DENTON DR STE 1	TX Ind. Haz Waste	Higher	1289, 0.244, South
H37	CARRIER BUILDING SYS	2120 DENTON DR STE 1	RCRA NonGen / NLR, FINDS, ECHO	Higher	1289, 0.244, South
38	3M	11550 STONEHOLLOW DR	TX Ind. Haz Waste	Higher	1313, 0.249, South
F39	REICHOLD CHEM INC/RE	2601 REICHOLD RD	SEMS-ARCHIVE, RCRA NonGen / NLR	Higher	1391, 0.263, SSW

MAPPED SITES SUMMARY

Target Property Address:
2600 GRACY FARMS LN, AUSTIN, TX 78758
AUSTIN, TX 78758

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
40	IBM	11400 BURNET RD	CORRACTS, RCRA-TSDF, RCRA-CESQG, 2020 COR ACTION	Higher	1577, 0.299, SSW
I41	FEDERAL EXPRESS FACI	2106 DENTON DR	TX LPST, TX Ind. Haz Waste	Higher	1744, 0.330, South
I42	FEDERAL EXPRESS CORP	2020 DENTON DR	TX LPST	Higher	2010, 0.381, South
43	GREATER AUSTIN TRANS	10315 MCKALLA PL	TX LPST, TX UST	Higher	2057, 0.390, SSW
J44	AUSTRON FACILITY	1915 KRAMER LANE	TX AUL, TX VCP, TX GCC	Higher	2209, 0.418, South
J45	MAGNUM ASSEMBLY INC.	1915 KRAMER LN.	SEMS-ARCHIVE, RCRA NonGen / NLR	Higher	2209, 0.418, South
46	MCCOY BLDG CENT	10301 BURNET RD	TX LPST, TX UST	Higher	2338, 0.443, SSW
47	RESALE RESOURCE	10200 MCKALLA PL # 2	TX SWF/LF, TX SWRCY	Higher	2529, 0.479, SSW
48	J J PICKLE RESEARCH	10100 BURNET RD	SEMS-ARCHIVE, CORRACTS, RCRA-TSDF, RCRA-LQG,...	Higher	3227, 0.611, SSW

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

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

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal CERCLIS list

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

Federal institutional controls / engineering controls registries

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

Federal ERNS list

ERNS..... Emergency Response Notification System

State- and tribal - equivalent NPL

TX SHWS..... State Superfund Registry

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

TX DEBRIS..... DEBRIS
TX CLI..... Closed Landfill Inventory
TX WasteMgt..... Commercial Hazardous & Solid Waste Management Facilities

State and tribal leaking storage tank lists

INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

EXECUTIVE SUMMARY

State and tribal registered storage tank lists

FEMA UST..... Underground Storage Tank Listing
INDIAN UST..... Underground Storage Tanks on Indian Land

State and tribal voluntary cleanup sites

INDIAN VCP..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

TX BROWNFIELDS..... Brownfields Site Assessments

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

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

Local Lists of Landfill / Solid Waste Disposal Sites

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

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL..... Delisted National Clandestine Laboratory Register
TX CDL..... CDL
TX PRIORITYCLEANERS.... Dry Cleaner Remediation Program Prioritization List
TX DEL SHWS..... Deleted Superfund Registry Sites
US CDL..... National Clandestine Laboratory Register

Local Lists of Registered Storage Tanks

TX HIST UST..... Historic Tank Records

Local Land Records

TX HIST LIENS..... Environmental Liens Listing
TX LIENS..... Environmental Liens Listing
LIENS 2..... CERCLA Lien Information

Records of Emergency Release Reports

HMIRS..... Hazardous Materials Information Reporting System
TX SPILLS..... Spills Database
TX SPILLS 90..... SPILLS 90 data from FirstSearch
TX SPILLS 80..... SPILLS 80 data from FirstSearch

Other Ascertainable Records

FUDS..... Formerly Used Defense Sites

EXECUTIVE SUMMARY

DOD.....	Department of Defense Sites
SCRD DRYCLEANERS.....	State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR.....	Financial Assurance Information
EPA WATCH LIST.....	EPA WATCH LIST
TSCA.....	Toxic Substances Control Act
TRIS.....	Toxic Chemical Release Inventory System
SSTS.....	Section 7 Tracking Systems
ROD.....	Records Of Decision
RMP.....	Risk Management Plans
PRP.....	Potentially Responsible Parties
FTTS.....	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS.....	Material Licensing Tracking System
COAL ASH DOE.....	Steam-Electric Plant Operation Data
COAL ASH EPA.....	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER.....	PCB Transformer Registration Database
RADINFO.....	Radiation Information Database
HIST FTTS.....	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS.....	Incident and Accident Data
CONSENT.....	Superfund (CERCLA) Consent Decrees
INDIAN RESERV.....	Indian Reservations
FUSRAP.....	Formerly Utilized Sites Remedial Action Program
UMTRA.....	Uranium Mill Tailings Sites
LEAD SMELTERS.....	Lead Smelter Sites
US AIRS.....	Aerometric Information Retrieval System Facility Subsystem
US MINES.....	Mines Master Index File
ABANDONED MINES.....	Abandoned Mines
DOCKET HWC.....	Hazardous Waste Compliance Docket Listing
UXO.....	Unexploded Ordnance Sites
FUELS PROGRAM.....	EPA Fuels Program Registered Listing
TX APAR.....	Affected Property Assessment Report Site Listing
TX COAL ASH.....	Coal Ash Disposal Sites
TX ENF.....	Notice of Violations Listing
TX IOP.....	Innocent Owner/Operator Program
TX LEAD.....	LEAD
TX MSD.....	Municipal Settings Designations Database
TX NPDES.....	NPDES Facility List
TX RWS.....	Radioactive Waste Sites
TX UIC.....	Underground Injection Wells Database Listing

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

TX RGA HWS.....	Recovered Government Archive State Hazardous Waste Facilities List

EXECUTIVE SUMMARY

TX RGA LF..... Recovered Government Archive Solid Waste Facilities List

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS NFRAP site list

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

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

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
AUSTIN CITY OF KRAMER	2412 KRAMER LANE	0 - 1/8 (0.000 mi.)	A1	8
<i>REICHOLD CHEM INC/RE</i>	<i>2601 REICHOLD RD</i>	<i>SSW 1/4 - 1/2 (0.263 mi.)</i>	<i>F39</i>	<i>352</i>
<i>MAGNUM ASSEMBLY INC.</i>	<i>1915 KRAMER LN.</i>	<i>S 1/4 - 1/2 (0.418 mi.)</i>	<i>J45</i>	<i>470</i>

Federal RCRA CORRACTS facilities list

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

A review of the CORRACTS list, as provided by EDR, and dated 12/11/2017 has revealed that there are 2 CORRACTS sites within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>IBM</i>	<i>11400 BURNET RD</i>	<i>SSW 1/4 - 1/2 (0.299 mi.)</i>	<i>40</i>	<i>356</i>
<i>J J PICKLE RESEARCH</i>	<i>10100 BURNET RD</i>	<i>SSW 1/2 - 1 (0.611 mi.)</i>	<i>48</i>	<i>482</i>

EXECUTIVE SUMMARY

Federal RCRA non-CORRACTS TSD facilities list

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

A review of the RCRA-TSDF list, as provided by EDR, and dated 12/11/2017 has revealed that there is 1 RCRA-TSDF site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
IBM	11400 BURNET RD	SSW 1/4 - 1/2 (0.299 mi.)	40	356

Federal RCRA generators list

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

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

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
ALCATEL VACUUM PRODU	2207 W BRAKER LN	S 1/8 - 1/4 (0.184 mi.)	D24	281

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

A review of the RCRA-CESQG list, as provided by EDR, and dated 12/11/2017 has revealed that there are 2 RCRA-CESQG sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
ECO WASTE TECH	2305 DONLEY DR STE 1	SSW 0 - 1/8 (0.098 mi.)	15	204
HIGH END SYSTEMS	2217 W BRAKER LN	S 1/8 - 1/4 (0.171 mi.)	D19	240

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

TX SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Texas Commission on Environmental Quality's permitted Solid Waste Facilities list.

A review of the TX SWF/LF list, as provided by EDR, and dated 01/26/2018 has revealed that there is 1

EXECUTIVE SUMMARY

TX SWF/LF site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
RESALE RESOURCE Facility Status: ACTIVE Permit Number: 100438	10200 MCKALLA PL # 2	SSW 1/4 - 1/2 (0.479 mi.)	47	481

State and tribal leaking storage tank lists

TX LPST: The Leaking Petroleum Storage Tank Incident Reports contain an inventory of reported leaking petroleum storage tank incidents. The data come from the Texas Commission on Environmental Quality's Leaking Petroleum Storage Tank Database.

A review of the TX LPST list, as provided by EDR, and dated 03/08/2018 has revealed that there are 7 TX LPST sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
VES SERVICE CENTER 1 Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED LPST Id: 114863 CA Status: 6A - FINAL CONCURRENCE ISSUED Facility ID: 0018150	2412 KRAMER LN	0 - 1/8 (0.000 mi.)	A5	24
CAPITAL FOOD MART 2 Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED LPST Id: 118635 LPST Id: 99339 CA Status: 6A - FINAL CONCURRENCE ISSUED Facility ID: 0004057	11005 BURNET RD STE	SW 1/8 - 1/4 (0.236 mi.)	G33	324
FEDERAL EXPRESS FACI Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED LPST Id: 94533 CA Status: 6A - FINAL CONCURRENCE ISSUED Facility ID: 0029039	2106 DENTON DR	S 1/4 - 1/2 (0.330 mi.)	I41	454
FEDERAL EXPRESS CORP Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED LPST Id: 94532 CA Status: 6A - FINAL CONCURRENCE ISSUED	2020 DENTON DR	S 1/4 - 1/2 (0.381 mi.)	I42	456
GREATER AUSTIN TRANS Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED LPST Id: 103559 LPST Id: 92924 CA Status: 6A - FINAL CONCURRENCE ISSUED Facility ID: 0047888	10315 MCKALLA PL	SSW 1/4 - 1/2 (0.390 mi.)	43	457
MCCOY BLDG CENT Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED LPST Id: 103116 CA Status: 6A - FINAL CONCURRENCE ISSUED Facility ID: 0027647	10301 BURNET RD	SSW 1/4 - 1/2 (0.443 mi.)	46	475
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
FORMER 7 ELEVEN 2358	12164 BURNET RD	N 0 - 1/8 (0.006 mi.)	B9	160

EXECUTIVE SUMMARY

Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED
 LPST Id: 116032
 CA Status: 6A - FINAL CONCURRENCE ISSUED
 Facility ID: 0007162

State and tribal registered storage tank lists

TX UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Texas Commission on Environmental Quality's Petroleum Storage Tank Database.

A review of the TX UST list, as provided by EDR, and dated 03/01/2018 has revealed that there are 9 TX UST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
KRAMER LANE COMMUNIC Facility Status: INACTIVE Facility Id: 57731 Facility Num: 37587 AI Number: 69056522002150	2400A KRAMER LN	0 - 1/8 (0.000 mi.)	A2	9
VES SERVICE CENTER 1 Facility Status: ACTIVE Facility Id: 18150 Facility Num: 37554 AI Number: 104741832002149	2412 KRAMER LN	0 - 1/8 (0.000 mi.)	A7	38
GO GREEN FOOD MART Facility Status: ACTIVE Facility Id: 70152 Facility Num: 106582 AI Number: 99196712002139	2601 W BRAKER LN	SSW 1/8 - 1/4 (0.144 mi.)	18	215
SCOBAY MOVING & STOR Facility Status: INACTIVE Facility Id: 42974 Facility Num: 71826 AI Number: 384570022002053	10605 DELTA DR	SSW 1/8 - 1/4 (0.173 mi.)	21	264
SPECTRUM Facility Status: ACTIVE Facility Id: 77775 Facility Num: 119734 AI Number: 126552022006055	12012 N MOPAC EXPY	NW 1/8 - 1/4 (0.176 mi.)	22	267
7-ELEVEN STORE 36610 Facility Status: ACTIVE Facility Id: 48876 Facility Num: 48573 AI Number: 12582442002175	2616 W BRAKER LN	SSW 1/8 - 1/4 (0.236 mi.)	F30	296
CAPITAL FOOD MART 2 Facility Status: INACTIVE Facility Id: 4057 Facility Num: 42764 AI Number: 977489172002054	11005 BURNET RD STE	SW 1/8 - 1/4 (0.236 mi.)	G33	324
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
7-ELEVEN 23581	12164 BURNET RD	N 0 - 1/8 (0.006 mi.)	B8	151

EXECUTIVE SUMMARY

Facility Status: INACTIVE
 Facility Id: 7162
 Facility Num: 46164
 AI Number: 754608582002116

RIETHMEYERS AUTO REP	12172 BURNET RD	N 0 - 1/8 (0.006 mi.)	B10	161
Facility Status: INACTIVE				
Facility Id: 15516				
Facility Num: 54220				
AI Number: 180738752002053				

TX AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Texas Commission on Environmental Quality's Petroleum Storage Tank Database.

A review of the TX AST list, as provided by EDR, and dated 03/01/2018 has revealed that there is 1 TX AST site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CHARLES SCHWAB AUSTI	2309 GRACY FARMS LN	SSE 0 - 1/8 (0.042 mi.)	11	181
Facility Id: 133749				
Facility Id: 638317132016210				
Facility Id: 88635				
Facility Status: ACTIVE				

State and tribal institutional control / engineering control registries

TX AUL: Sites that have institutional controls.

A review of the TX AUL list, as provided by EDR, and dated 12/20/2017 has revealed that there is 1 TX AUL site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
AUSTRON FACILITY	1915 KRAMER LANE	S 1/4 - 1/2 (0.418 mi.)	J44	465
Facility Id: 0566				

State and tribal voluntary cleanup sites

TX VCP: Voluntary Cleanup Program Sites.

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

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
AUSTRON FACILITY	1915 KRAMER LANE	S 1/4 - 1/2 (0.418 mi.)	J44	465
Database: VCP TCEQ, Date of Government Version: 01/04/2018				
Facility ID: 0566				

EXECUTIVE SUMMARY

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

TX SWRCY: A listing of recycling facilities in the state.

A review of the TX SWRCY list, as provided by EDR, and dated 02/16/2018 has revealed that there is 1 TX SWRCY site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
RESALE RESOURCE Physical Site Status: ACTIVE Additional Id: 100438	10200 MCKALLA PL # 2	SSW 1/4 - 1/2 (0.479 mi.)	47	481

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 12/11/2017 has revealed that there are 10 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CITY OF AUSTIN DBA A	2412 KRAMER LN	0 - 1/8 (0.000 mi.)	A4	16
CITY OF AUSTIN	2400 KRAMER LN	0 - 1/8 (0.000 mi.)	A6	32
XETEL CORP	2525 BROCKTON DR.	SSW 0 - 1/8 (0.052 mi.)	C12	182
TERAVICTA TECHNOLOGI	2535 BROCKTON DR STE	SSW 0 - 1/8 (0.052 mi.)	C13	192
EMC TEST SYSTEMS LP	2205 KRAMER LANE	S 1/8 - 1/4 (0.133 mi.)	17	207
A B DICK COMPANY	2205 W BRAKER LN	S 1/8 - 1/4 (0.189 mi.)	D27	289
MODULAR POWER SYS	2201 DONLEY DR	S 1/8 - 1/4 (0.190 mi.)	E28	291
EXXON MOBIL CORPORAT	2616 W BRAKER LN	SSW 1/8 - 1/4 (0.236 mi.)	F31	319
CARRIER BUILDING SYS	2120 DENTON DR STE 1	S 1/8 - 1/4 (0.244 mi.)	H37	347
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
UNIVERSAL INDUSTRIES	HIGHWAY 290 E & FM 1	N 0 - 1/8 (0.114 mi.)	16	205

TX DRYCLEANERS: Drycleaner Registration Database Listing.

A review of the TX DRYCLEANERS list, as provided by EDR, and dated 02/02/2018 has revealed that there is 1 TX DRYCLEANERS site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CLOTHING CARE CLEANE AR Number: 24001419 AR Number: 24005714	11005 BURNET RD STE	SW 1/8 - 1/4 (0.236 mi.)	G34	340

EXECUTIVE SUMMARY

CN Number: CN602505372
 CN Number: CN603409699
 RN Number: RN104028808
 Site Status: ACTIVE

TX Ind. Haz Waste: The Industrial and Hazardous Waste Database contains summary reports by waste handlers, generators and shippers in Texas.

A review of the TX Ind. Haz Waste list, as provided by EDR, and dated 12/05/2017 has revealed that there are 14 TX Ind. Haz Waste sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
GENERAL SERVICES DEP Registration Number: 72381	2400 KRAMER LN	0 - 1/8 (0.000 mi.)	A3	12
VES SERVICE CENTER 1 Registration Number: 32804	2412 KRAMER LN	0 - 1/8 (0.000 mi.)	A7	38
XETEL CORP Registration Number: 52186	2525 BROCKTON DR.	SSW 0 - 1/8 (0.052 mi.)	C12	182
TERAVICTA TECHNOLOGI Registration Number: 84973	2535 BROCKTON DR STE	SSW 0 - 1/8 (0.052 mi.)	C14	196
EMC TEST SYSTEMS LP Registration Number: 23438	2205 KRAMER LANE	S 1/8 - 1/4 (0.133 mi.)	17	207
HIGH END SYSTEMS Registration Number: 80164	2217 W BRAKER LN	S 1/8 - 1/4 (0.171 mi.)	D20	250
LIGHTWAVE RESEARCH Registration Number: 81032	2209 W BRAKER LN	S 1/8 - 1/4 (0.181 mi.)	D23	279
ALCATEL VACUUM PRODU Registration Number: 89062	2207 W BRAKER LN	S 1/8 - 1/4 (0.184 mi.)	D25	284
A B DICK Registration Number: 72885	2205 W BRAKER LN	S 1/8 - 1/4 (0.189 mi.)	D26	287
MODULAR POWER SYSTEM Registration Number: 34327	2201 DONLEY DR STE 1	S 1/8 - 1/4 (0.190 mi.)	E29	293
EXXON MOBIL 61900 Registration Number: 77611	2616 W BRAKER LN	SSW 1/8 - 1/4 (0.236 mi.)	F32	321
7-ELEVEN STORE 36610 Registration Number: 77292	2616 W BRAKER LN	SSW 1/8 - 1/4 (0.237 mi.)	F35	342
CARRIER BUILDING SYS Registration Number: 72823	2120 DENTON DR STE 1	S 1/8 - 1/4 (0.244 mi.)	H36	344
3M Registration Number: 74582	11550 STONEHOLLOW DR	S 1/8 - 1/4 (0.249 mi.)	38	349

TX IHW CORR ACTION: Industrial hazardous waste facilities with corrective actions.

A review of the TX IHW CORR ACTION list, as provided by EDR, and dated 01/02/2018 has revealed that there are 2 TX IHW CORR ACTION sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
EMC TEST SYSTEMS LP	2205 KRAMER LANE	S 1/8 - 1/4 (0.133 mi.)	17	207

EXECUTIVE SUMMARY

RN NUM: RN100594811
Program Id: 23438
Status: INACTIVE

ALCATEL VACUUM PRODU

RN NUM: RN105937148
Program Id: 89062
Status: ACTIVE

2207 W BRAKER LN

S 1/8 - 1/4 (0.184 mi.)

D25

284

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 1 records.

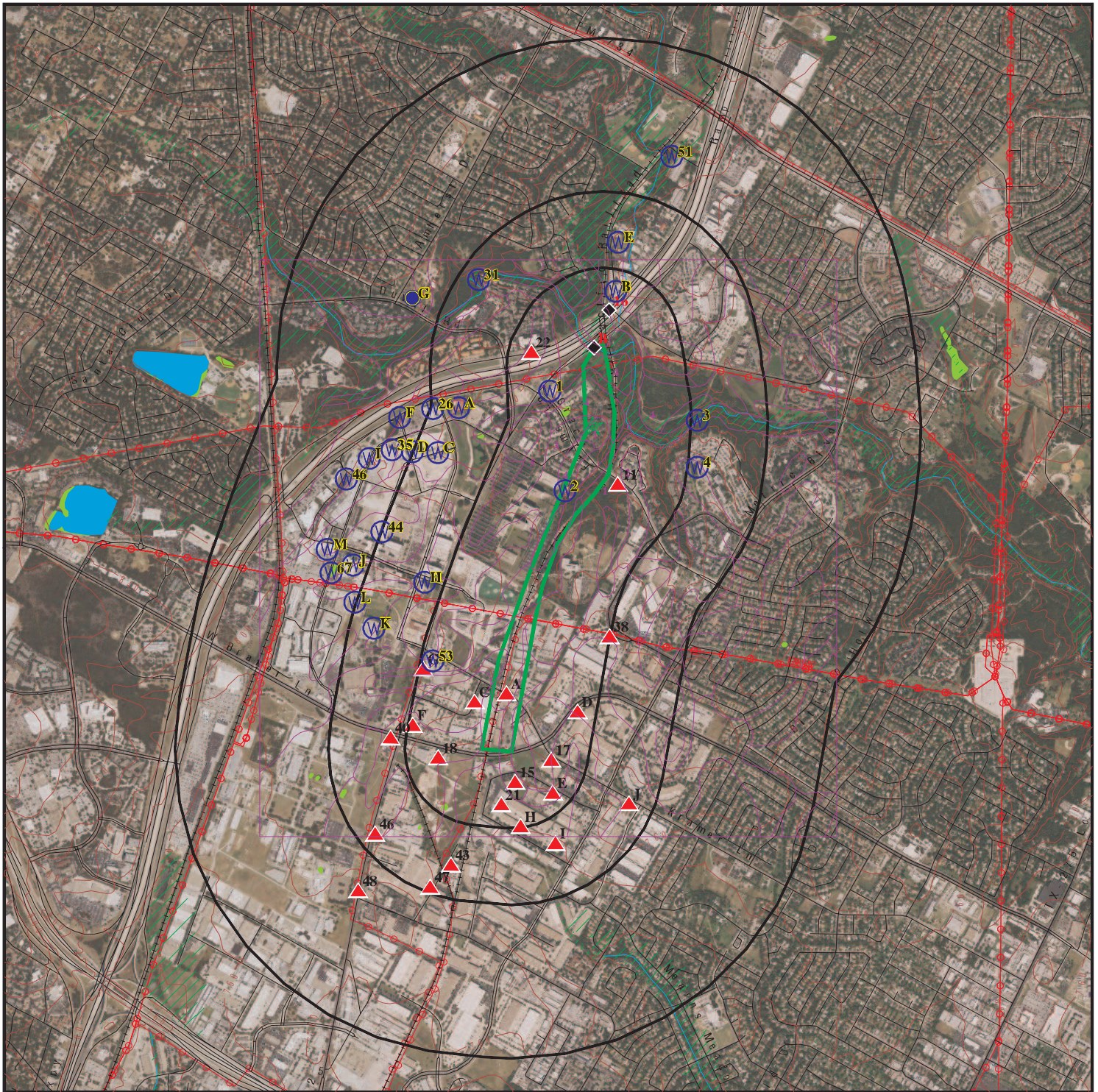
Site Name

CAPITOL CITY LUMBER

Database(s)

TX LPST

OVERVIEW MAP - 5296714.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

Indian Reservations BIA

Power transmission lines

Pipelines

100-year flood zone

500-year flood zone

National Wetland Inventory

State Wetlands

Upgradient Area

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Redline Trail
ADDRESS: 2600 Gracy Farms Ln, Austin, TX 78758
AUSTIN TX 78758
LAT/LONG: 30.40579 / 97.711262

CLIENT: Baer Engineering & Env.
CONTACT: Leilani Williams
INQUIRY #: 5296714.2s
DATE: May 16, 2018 1:56 pm

DETAIL MAP - 5296714.2S



- Target Property**

 - Sites at elevations higher than or equal to the target property
 - Sites at elevations lower than the target property
 - Manufactured Gas Plants
 - Sensitive Receptors
 - National Priority List Sites
 - Dept. Defense Sites

Scale: 0 to 1/8

 - Indian Reservations BIA
 - Power transmission lines
 - 100-year flood zone
 - 500-year flood zone
 - National Wetland Inventory
 - State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Redline Trail
ADDRESS: 2600 Gracy Farms Ln, Austin, TX 78758
AUSTIN TX 78758
LAT/LONG: 30.40579 / 97.711262

CLIENT: Baer Engineering & Env.
CONTACT: Leilani Williams
INQUIRY #: 5296714.2s
DATE: May 16, 2018 2:01 pm

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
<i>Federal NPL site list</i>								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
<i>Federal Delisted NPL site list</i>								
Delisted NPL	1.000		0	0	0	0	NR	0
<i>Federal CERCLIS list</i>								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
<i>Federal CERCLIS NFRAP site list</i>								
SEMS-ARCHIVE	0.500		1	0	2	NR	NR	3
<i>Federal RCRA CORRACTS facilities list</i>								
CORRACTS	1.000		0	0	1	1	NR	2
<i>Federal RCRA non-CORRACTS TSD facilities list</i>								
RCRA-TSDF	0.500		0	0	1	NR	NR	1
<i>Federal RCRA generators list</i>								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	1	NR	NR	NR	1
RCRA-CESQG	0.250		1	1	NR	NR	NR	2
<i>Federal institutional controls / engineering controls registries</i>								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
<i>Federal ERNS list</i>								
ERNS	TP		NR	NR	NR	NR	NR	0
<i>State- and tribal - equivalent NPL</i>								
TX SHWS	1.000		0	0	0	0	NR	0
<i>State and tribal landfill and/or solid waste disposal site lists</i>								
TX SWF/LF	0.500		0	0	1	NR	NR	1
TX DEBRIS	0.500		0	0	0	NR	NR	0
TX CLI	0.500		0	0	0	NR	NR	0
TX WasteMgt	TP		NR	NR	NR	NR	NR	0
<i>State and tribal leaking storage tank lists</i>								
INDIAN LUST	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
TX LPST	0.500		2	1	4	NR	NR	7
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0
TX UST	0.250		4	5	NR	NR	NR	9
TX AST	0.250		1	0	NR	NR	NR	1
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
TX AUL	0.500		0	0	1	NR	NR	1
State and tribal voluntary cleanup sites								
TX VCP	0.500		0	0	1	NR	NR	1
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
TX BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
TX SWRCY	0.500		0	0	1	NR	NR	1
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
TX CDL	TP		NR	NR	NR	NR	NR	0
TX PRIORITYCLEANERS	0.500		0	0	0	NR	NR	0
TX DEL SHWS	1.000		0	0	0	0	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
TX HIST UST	0.250		0	0	NR	NR	NR	0
Local Land Records								
TX HIST LIENS	TP		NR	NR	NR	NR	NR	0
TX LIENS	TP		NR	NR	NR	NR	NR	0
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
TX SPILLS	TP		NR	NR	NR	NR	NR	0
TX SPILLS 90	TP		NR	NR	NR	NR	NR	0
TX SPILLS 80	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		5	5	NR	NR	NR	10
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
TX AIRS	TP		NR	NR	NR	NR	NR	0
TX APAR	TP		NR	NR	NR	NR	NR	0
TX ASBESTOS	TP		NR	NR	NR	NR	NR	0
TX COAL ASH	0.500		0	0	0	NR	NR	0
TX DRYCLEANERS	0.250		0	1	NR	NR	NR	1
TX ED AQUIF	TP		NR	NR	NR	NR	NR	0
TX ENF	TP		NR	NR	NR	NR	NR	0
TX Financial Assurance	TP		NR	NR	NR	NR	NR	0
TX GCC	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
TX Ind. Haz Waste	0.250		4	10	NR	NR	NR	14
TX IHW CORR ACTION	0.250		0	2	NR	NR	NR	2
TX IOP	TP		NR	NR	NR	NR	NR	0
TX LEAD	TP		NR	NR	NR	NR	NR	0
NY MANIFEST	0.250		0	0	NR	NR	NR	0
TX MSD	0.500		0	0	0	NR	NR	0
TX NPDES	TP		NR	NR	NR	NR	NR	0
TX RWS	TP		NR	NR	NR	NR	NR	0
TX TIER 2	TP		NR	NR	NR	NR	NR	0
TX UIC	TP		NR	NR	NR	NR	NR	0

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

TX RGA HWS	TP		NR	NR	NR	NR	NR	0
TX RGA LF	TP		NR	NR	NR	NR	NR	0

- Totals --		0	18	26	12	1	0	57

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID
Direction
Distance
Elevation

MAP FINDINGS

EDR ID Number
EPA ID Number

	Site	Database(s)	EDR ID Number EPA ID Number
A1	AUSTIN CITY OF KRAMER LANE STORAGE UNIT	SEMS-ARCHIVE	1015736958
	2412 KRAMER LANE		TXD980624878
< 1/8	AUSTIN, TX 78758		
1 ft.			

Site 1 of 7 in cluster A

Relative:
Higher

Actual:
762 ft.

SEMS Archive:	
Site ID:	602575
EPA ID:	TXD980624878
Cong District:	2
FIPS Code:	48453
FF:	N
NPL:	Not on the NPL
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information

SEMS Archive Detail:

Region:	6
Site ID:	602575
EPA ID:	TXD980624878
Site Name:	AUSTIN CITY OF KRAMER LANE STORAGE UNIT
NPL:	N
FF:	N
OU:	0
Action Code:	VS
Action Name:	ARCH SITE
SEQ:	1
Start Date:	Not reported
Finish Date:	1982-08-01 00:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf In-Hse

Region:	6
Site ID:	602575
EPA ID:	TXD980624878
Site Name:	AUSTIN CITY OF KRAMER LANE STORAGE UNIT
NPL:	N
FF:	N
OU:	0
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	1982-08-01 00:00:00
Finish Date:	1982-08-01 00:00:00
Qual:	N
Current Action Lead:	EPA Perf

Region:	6
Site ID:	602575
EPA ID:	TXD980624878
Site Name:	AUSTIN CITY OF KRAMER LANE STORAGE UNIT
NPL:	N
FF:	N
OU:	0
Action Code:	DS
Action Name:	DISCVRY
SEQ:	1
Start Date:	1982-05-01 00:00:00
Finish Date:	1982-05-01 00:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A2 **KRAMER LANE COMMUNICATION TOWER**
2400A KRAMER LN
< 1/8 AUSTIN, TX 78758
1 ft.

TX UST **U001542583**
N/A

Site 2 of 7 in cluster A

Relative:
Higher

UST:

Actual:
770 ft.

AI Number: 57731
Facility Type: Not reported
Facility Begin Date: 03/08/1991
Facility Status: INACTIVE
Additional ID: 69056522002150
Facility Exempt Status: N
Records Off-Site: No
UST Financial Assurance Required: No
Number Of Active UST: 0
Site Location Description: Not reported
Site Location (Nearest City Name): Not reported
Site Location (County Name): TRAVIS
Site Location (Tceq Region): 11
Site Location (Location Zip): 78758
Contact Name/Title: ,
Contact Organization Name: KRAMER LANE COMMUNICATION TOWER
Contact Mailing Address1: Not reported
Contact Mailing Address2: Not reported
Contact Mailing City/State/Zip: Not reported
Contact Telephone: 5129281492
Facility Contact Address Deliverable: Not reported
Contact Fax Number: Not reported
Contact Email Address: Not reported
Signature Date On Earliest Reg Form: 02/26/1991
Signature Name/Title On Earliest Reg Form: JOHN LINNEMANN,MGR
Application Received Date On Earliest Reg Form: 03/06/1991
Signature Role On Earliest Reg Form: Not reported
Signature Company On Earliest Reg Form: Not reported
Enforcement Action: Not reported
Facility Not Inspectable: No

Owner:

Owner CN: CN600135198
Owner Last Name: CITY OF AUSTIN
Owner First Name: Not reported
Owner Middle Name: Not reported
Owner Type: CI
Contact Mailing Address (Delivery): Not reported
Contact Mailing Address (Internal Delivery): Not reported
Contact Mailing City: Not reported
Contact Mailing State: Not reported
Contact Mailing Zip: Not reported
Contact Mailing Zip5: Not reported
Contact Phone Number/Ext: /
Contact Fax Country Code: Not reported
Contact Fax Number/Ext: /
Contact Email Address: Not reported
Contact Address Deliverable: Not reported
Princ ID: 840354562001227
Additional ID: 69056522002150
AI Number: 57731
Owner Effective Begin Date: 03/08/1991
State Tax ID: 17460000858

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KRAMER LANE COMMUNICATION TOWER (Continued)

U001542583

Contact Role: Not reported
Contact Name/Title: /
Contact Organization Name: Not reported

Tank:

Install Date: 01/01/1980
Tank Registration Date: 03/06/1991
Number of Compartments: 1
Tank Capacity: 110
Tank Singlewall: Y
Tank Doublewall: N
Pipe Type: S
UST ID: 138248
Facility ID: 37587
Ai Number: 57731
Tank Id: 1
Tank Status (Current): REMOVED FROM GROUND
Tank Status Date: 12/21/1993
Empty: N
Tank Regulatory Status: FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date): Not reported
Piping Design (Single Wall): Y
Piping Design (Double Wall): N
Tank Ext Cont(Fac-Built Nonmetallic Jacket): N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): N
Tank Ext Cont(Tank Vault/Rigid Trench Liner): N
Piping Ext Cont(Fac-Built Nonmetallic Jacket): N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): N
Piping Ext Cont(Tank Vault/Rigid Trench Liner): N
Tank Material (Steel): Y
Tank Material(Frp(Fiberglass-Reinforced Plastic): N
Tank Mat(Composite (Steel W/Ext Frp Cladding)): N
Tank Mat(Concrete): N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)): N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)): N
Piping Material (Steel): Y
Piping Mat(Frp(Fiberglass Reinforced Plastic): N
Piping Mat(Concrete): N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)): N
Piping Mat(Nonmetallic Flex Piping): N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)): N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)): N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)): N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): N
TCPM(Cathodic Prot-FacInstallation): N
TCPM(Composite Tank(Steel W/Frp Ext Laminate): N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate): N
TCPM(FRP Tank Or Piping(Noncorrodible)): N
TCPM(Ext Nonmetallic Jacket): N
TCPMeth(Unnecessary Per Corrosion Prot Spec): N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap): N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install): N
PCPM(Cathodic Prot-Field Install): N
PCPMeth (FRP Tank Or Piping(Noncorrodible): N
PCPM(Nonmetallic FlexPiping (Noncorrodible)): N
PCPMeth(Isolated Open Area/2nd Containment): N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KRAMER LANE COMMUNICATION TOWER (Continued)

U001542583

PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	02/08/1991
Compartment Records:	
Tank ID:	1
Tank Capacity:	110
UST Comprt ID:	331
UST ID:	138248
AI Number:	57731
Compartment ID:	A
Substance Stored1:	DIESEL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported

Facility Billing Contacts:

Contact Organization Name:

CITY OF AUSTIN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KRAMER LANE COMMUNICATION TOWER (Continued)

U001542583

Contact Mailing Address (Delivery):	6400 BOLM RD
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City/State/Zip:	AUSTIN, TX 78721 3639
Phone Number/Ext:	/
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Y
Facility ID:	37587
Additional ID:	69056522002150
Princ ID:	840354562001227
AI Number:	57731
Facility Name:	KRAMER LANE COMMUNICATION TOWER
AR Number:	Not reported
AR UST Number Suffix:	Not reported
AR AST Number Suffix:	Not reported
Contact Name/Title:	/

A3

**GENERAL SERVICES DEPARTMENT
2400 KRAMER LN
AUSTIN, TX 78758**

TX Ind. Haz Waste

**S104854517
N/A**

**< 1/8
1 ft.**

Site 3 of 7 in cluster A

**Relative:
Higher**

Ind. Haz Waste:

**Actual:
770 ft.**

Registration Number:	72381
Registration Initial Notification Date:	05/01/1987
Registration Last Amendment Date:	09/20/2017
EPA Identification:	TXD981901507
Primary NAICS Code:	811111
Status Change Date:	19870501
Land Type:	PRIVATE
Description of Facility Site Location:	2400 Kramer Ln, Austin, TX
Site Primary Standard Industrial Code:	Not reported
Site Primary SIC Description:	Not reported
Registration is Generator of Waste:	Yes
Registration is Receivers of Waste:	No
Registration is Transporter of Waste:	No
Registration is Transfer Facility:	No
Facility is STEERS Reporter:	No
Required to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Type of Generator:	NON INDUS, CESQG
TNRCC Region:	Not reported
Company Name:	CITY OF AUSTIN
Contact Name:	WILL OCONNOR
Contact Telephone Number:	512-9273297
Mailing Address:	6400 BOLM RD
Mailing Address2:	Not reported
Mailing City,St,Zip:	AUSTIN, TX 787213639
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	26822
Site Owner Tax ID:	746000085
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GENERAL SERVICES DEPARTMENT (Continued)

S104854517

Last Update to NOR Data: 20170921
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: 6301A HAROLD CT
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: AUSTIN, TX 78721 2727
Owner Country: UNITED STA
Owner Phone Number: 1-512-9273260
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Not reported
Owner Tax Id: 17460000858
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: CITY OF AUSTIN
Operator First Name: Not reported
Operator Name: CITY OF AUSTIN
Operator Mailing Address: 6301A HAROLD CT FLEET SERVICES
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: AUSTIN, TX 78721 9999
Operator Country: UNITED STA
Operator Phone: 1-512-9273260
Operator Fax: Not reported
Operator Email: Not reported
Operator Business Type: Not reported
Operator Tax Id: 17460000858
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: 6301A HAROLD CT
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78721 2727
Contact Phone: 1-512-9273260
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 6301A HAROLD CT
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78721 2727
Contact Phone: 1-512-9273260
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: WILL OCONNOR
Contact Title: OCC HLTH & SFTY SPECIALIS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GENERAL SERVICES DEPARTMENT (Continued)

S104854517

Contact Role: PRICONT
Contact Address: 6400 BOLMRD
Contact Address2: Not reported
Contact City, St, Zip: AUSTIN, TX 78721 3639
Contact Phone: 1-512-9273297
Contact Fax: Not reported
Contact Email: will.oconnor@ci.austin.tx.us

Unit Records Not Found for this RegNo/Year:

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported
Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste:

Waste ID: 157655
Waste Description: Floor dry, maintenance shop (date unknown)
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 1331409H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 811111
EPA Waste Form Code: W409
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 157654
Waste Description: Parts cleaning, maintenance shop, (date unknown)
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 1269409H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GENERAL SERVICES DEPARTMENT (Continued)

S104854517

Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 811111
EPA Waste Form Code: W409
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 157653
Waste Description: Parts cleaning, maintenance shop, (date unknown)
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0839102H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 811111
EPA Waste Form Code: W101
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 157652
Waste Description: Parts cleaning, maintenance shop, (date unknown)
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0566203H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 811111
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 157651

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GENERAL SERVICES DEPARTMENT (Continued)

S104854517

Waste Description: Parts cleaning vat, maintenance shop, (unknown)
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0501203H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 811111
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

A4

CITY OF AUSTIN DBA AUSTIN ENERGY

RCRA NonGen / NLR

1004602749

2412 KRAMER LN

PADS

TXD980624878

**< 1/8
1 ft.**

AUSTIN, TX 78758

Site 4 of 7 in cluster A

**Relative:
Higher**

RCRA NonGen / NLR:

**Actual:
762 ft.**

Date form received by agency: 02/09/2010
Facility name: CITY OF AUSTIN DBA AUSTIN ENERGY
Facility address: 2412 KRAMER LN
AUSTIN, TX 78758
EPA ID: TXD980624878
Mailing address: BARTON SPRINGS RD ELECTRIC UTI
AUSTIN, TX 78704
Contact: JIM ELDRED
Contact address: BARTON SPRINGS RD ELECTRIC UTI
AUSTIN, TX 78704
Contact country: US
Contact telephone: 512-322-6205
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: CITY OF AUSTIN DBA AUSTIN ENERGY
Owner/operator address: BARTON SPRINGS RD ELECTRIC UTI
AUSTIN, TX 78704
Owner/operator country: US
Owner/operator telephone: 512-322-6207
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN DBA AUSTIN ENERGY (Continued)

1004602749

Owner/Op start date: 02/09/2010
Owner/Op end date: Not reported

Owner/operator name: CITY OF AUSTIN DBA AUSTIN ENERGY
Owner/operator address: BARTON SPRINGS RD ELECTRIC UTI
AUSTIN, TX 78704
Owner/operator country: US
Owner/operator telephone: 512-322-6207
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 02/09/2010
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D018
. Waste name: BENZENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN DBA AUSTIN ENERGY (Continued)

1004602749

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

- . Waste code: U018
- . Waste name: BENZ[A]ANTHRACENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN DBA AUSTIN ENERGY (Continued)

1004602749

Historical Generators:

Date form received by agency: 08/14/2007

Site name: CITY OF AUSTIN DBA AUSTIN ENERGY

Classification: Not a generator, verified

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D002

. Waste name: CORROSIVE WASTE

. Waste code: D003

. Waste name: REACTIVE WASTE

. Waste code: D006

. Waste name: CADMIUM

. Waste code: D007

. Waste name: CHROMIUM

. Waste code: D008

. Waste name: LEAD

. Waste code: D009

. Waste name: MERCURY

. Waste code: D018

. Waste name: BENZENE

. Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN DBA AUSTIN ENERGY (Continued)

1004602749

SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

. Waste code: U018
. Waste name: BENZ[A]ANTHRACENE

Date form received by agency: 11/29/2005

Site name: CITY OF AUSTIN DBA AUSTIN ENERGY

Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D018
. Waste name: BENZENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN DBA AUSTIN ENERGY (Continued)

1004602749

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

- . Waste code: U018
- . Waste name: BENZ[A]ANTHRACENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN DBA AUSTIN ENERGY (Continued)

1004602749

Date form received by agency: 08/26/2003

Site name: CITY OF AUSTIN DBA AUSTIN ENERGY

Classification: Not a generator, verified

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D002

. Waste name: CORROSIVE WASTE

. Waste code: D003

. Waste name: REACTIVE WASTE

. Waste code: D006

. Waste name: CADMIUM

. Waste code: D007

. Waste name: CHROMIUM

. Waste code: D008

. Waste name: LEAD

. Waste code: D009

. Waste name: MERCURY

. Waste code: D018

. Waste name: BENZENE

. Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN DBA AUSTIN ENERGY (Continued)

1004602749

MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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

. Waste code: U018
. Waste name: BENZ[A]ANTHRACENE

Date form received by agency: 07/23/2002

Site name: CITY OF AUSTIN ELECTRIC UTILITY CENTER 1

Classification: Conditionally Exempt Small Quantity Generator

Violation Status: No violations found

PADS:

EPAID: TXD980624878
Facility name: AUSTIN CY ELEC UTIL KRAMER LN
Facility Address: 2412 KRAMER LN TRANSFORMER SHOP
AUSTIN, TX 78758
Facility country: US
Generator: Yes
Storer: No
Transporter: No
Disposer: No
Research facility: No
Smelter: No
Facility owner name: AUSTIN CY ELECT UTIL
Contact title: Not reported
Contact name: WYMER DAVE
Contact tel: (512)837-7514
Contact extension: Not reported
Mailing address: 2412 KRAMER LN TRANSFORMER SHOP
AUSTIN, TX 78758
Mailing country: US
Cert. title: Not reported
Cert. name: Not reported
Cert. date: 02/05/1990
Date received: 03/08/1990

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A5 VES SERVICE CENTER 13
2412 KRAMER LN
< 1/8 AUSTIN, TX 78758
1 ft.

TX LPST S111045649
TX AIRS N/A
TX TIER 2

Site 5 of 7 in cluster A

Relative:
Higher

Actual:
762 ft.

LPST:

Facility ID: 0018150
LPST Id: 114863
Facility Location: 2412 KRAMER LN
TCEQ Region# and City: 11
Region City: Austin
Reported Date: 06/23/2000
Entered Date: 01/27/2000
Priority: 4.0 - ASSESSMENT INCOMPLETE NO APPARENT RECEPTORS IMPACTED
Program: 1 - RPR
CA Status: 6A - FINAL CONCURRENCE ISSUED
Priority Description: 4.0
Status: FINAL CONCURRENCE ISSUED, CASE CLOSED
Coordinators Primary: 1
Coordinators RPR: VAM
Responsible Party Name: CITY OF AUSTIN
Responsible Party Contact: MARC CHILDERS
Responsible Party Address: 1006 SMITH RD
Responsible Party City,St,Zip: AUSTIN, TX 78721
Responsible Party Telephone: 512/927-3266
Reported Date: 04/14/1999
Case Start Date: 01/27/2000

AIRS:

Permit Num: 94150
Regulated Id: RN100625292
Permit Type: PBR
Permit Status: EFFECTIVE
Permit Issued Date: 12/07/2010
Expiration Date: 12/31/2000
Customer Id: CN600135198
Company Name: CITY OF AUSTIN
Physical Location Desc: 2412 KRAMER LANE BUILDING A
Rep Official(RO): FLEET OFFICER
RO Name: MR GERRY CALK
RO Delivery Address: 1190 HARGRAVE ST
RO City/State/Zip: AUSTIN, TX 78702-242
RO Phone: 512-453-3733
RO Ext Num: 0
RO EMail Address: GERRY.CALK@CI.AUSTIN.TX.US
Lat Dec Coord Num: 30.32490
Long Dec Coord Num: -97.77220

TIER 2:

Facility Id/Name: FATR2011716WZD005WVK/KRAMER LANE SERVICE CENTER
Reporting Year: 2011
Facility Country: USA
Facility Department: Austin Energy
Facility Date Modified: 5/16/2012
Date Tier 2 Signed: 03/09/2012
Mailing Address: 721 Barton Springs Rd. (attn: Environmental Services)
Mailing City/State/Country: Austin, TX USA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

S111045649

Dikes/Other Safeguard Meas Emp: Not reported
All Chemicals Same As Last Year: Not reported
State Fees Total: Not reported
Number Of Employess On Site: 264
Site Map: Not reported
Fire District: Not reported
Submitted By: fred blood
Latitude: Not reported
Longitude: Not reported
Lat/Long Location Desc: Not reported
Lat/Long Method: Not reported
Site Coordinate Abbr Submitted: Not reported
Number Of Emp. Required: Not reported
Fail Valid: Not reported
Site Coordinate Abbr Submitted: Not reported
Mail Address: Not reported
Mail City: Not reported
Mail State Req.: Not reported
Fire District: Not reported
Additional Mail Addr: Not reported

Facility Id/Name: FATR2010716WZD005WVK/KRAMER LANE SERVICE CENTER
Reporting Year: 2010
Facility Country: USA
Facility Department: Austin Energy
Facility Date Modified: 6/1/2011
Date Tier 2 Signed: 2/25/2011
Mailing Address: 721 Barton Springs Rd. (attn: Environmental Services)
Mailing City/State/Country: Austin, TX USA
Dikes/Other Safeguard Meas Emp: Not reported
All Chemicals Same As Last Year: Not reported
State Fees Total: Not reported
Number Of Employess On Site: 264
Site Map: Not reported
Fire District: Not reported
Submitted By: Todd Henson
Latitude: Not reported
Longitude: Not reported
Lat/Long Location Desc: Not reported
Lat/Long Method: Not reported
Site Coordinate Abbr Submitted: Not reported
Number Of Emp. Required: Not reported
Fail Valid: Not reported
Site Coordinate Abbr Submitted: Not reported
Mail Address: Not reported
Mail City: Not reported
Mail State Req.: Not reported
Fire District: Not reported
Additional Mail Addr: Not reported

Facility Info:

Id: Not reported
Id Type: Dun & Bradstreet
Description: Not reported
Last Modified: 2/16/2010
Id: 221122
Id Type: NAICS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

S111045649

Description: Electric Power Distribution
Last Modified: 2/16/2010
Id: 4911
Id Type: SIC
Description: ELECTRICAL SERVICES
Last Modified: 2/16/2010

Contact:
Contact Email: dan.smith@austinenergy.com
Contact Mail Address: 2412 Kramer Ln
Contact City/State/Zip: Austin, TX 78758
Contact Mail Country: USA
Contact Type 1: Manager
Contact Name: Dan Smith
Title: Facilities Coordinator
Modification Date: 1/26/2009

Contact:
Contact Email: Not reported
Contact Mail Address: 310 WEST AVE.
Contact City/State/Zip: Austin, TX 78701
Contact Mail Country: USA
Contact Type 1: Emergency Contact
Contact Type 2: Owner / Operator
Contact Name: Energy Control Center
Title: Emergency
Modification Date: 4/4/2011

Contact:
Contact Email: Not reported
Contact Mail Address: 2412 Kramer Ln.
Contact City/State/Zip: Austin, TX 78758
Contact Mail Country: USA
Contact Type 1: Emergency Contact
Contact Name: Todd Henson
Title: Substation Supt.
Modification Date: 4/4/2011

Contact:
Contact Email: Not reported
Contact Mail Address: 721 Barton Springs Road
Contact City/State/Zip: Austin, TX 78704
Contact Mail Country: USA
Contact Type 1: Owner / Operator
Contact Type 2: Emergency Contact
Contact Name: Austin Energy City of Austin Electric Dep (dba Austin Energy)
Title: Owner
Modification Date: 4/4/2011

Contact:
Contact Email: fred.blood@austinenergy.com

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

S111045649

Contact Mail Address: 721 Barton Springs Rd
Contact City/State/Zip: Austin, TX 78704
Contact Mail Country: USA
Contact Type 1: Regulatory Point of Contact
Contact Type 2: Submitter
Contact Name: Fred Blood
Title: Env Prog Coord
Modification Date: 2/15/2011

Chemical Inventory:

Facility Id: FATR2010716WZD005WVK
Chemical Name: Transformer Oil
Chemical Inv Record Id: CVTR2010716WZD00DX06
CAS Number: 64742-53-6
Chemical Same As Last Year: T
Acute Health Risks: Not reported
Average Daily Amount: 10,000 - 99,999 pounds
Max Daily Amount: 10,000 - 99,999 pounds
Max Amount In Largest Container: Not reported
Chronic Health Risks: T
EHS Substance: Not reported
Last Modified: 3/11/2011
Days On Site: 365
Fire Hazard: T
Gas: Not reported
Liquid: T
Mixture Form: T
Sudden Release Of Pressure Haz: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Trade Secret: Not reported
Contact Label: Not reported
Label Code: TX2010
Trade Secret: Not reported

Chemical Inventory Location:

Record Key: CLTR2010716WZD00EX0M
Chemical Inventory Record Id: CVTR2010716WZD00DX06
Amt Of Sub Stored Or Transported: 10000
Amount Units: gallons
Type Of Storage: Above ground tank
Number Code/Storage Pressure: 1
Number Code/Storage Temperature: 4
Desc of Loc(Or Transported) Subs: Three tanks north of PCB storage building ne of end of property
Last Modified: 3/11/2011

Record Key: CLTR2010716WZD00FX13
Chemical Inventory Record Id: CVTR2010716WZD00DX06
Amt Of Sub Stored Or Transported: 10000
Amount Units: gallons
Type Of Storage: Tank wagon
Number Code/Storage Pressure: 1
Number Code/Storage Temperature: 4
Desc of Loc(Or Transported) Subs: Portable tank kept by storage tanks at ne end of property
Last Modified: 3/11/2011

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

S111045649

Mixture:

Record Key: CMTR2010716WZD00GX1K
Chemical Inv Record Id: CVTR2010716WZD00DX06
Mix Chemical: Hydrotreated light naphthenic distillate
Percentage: 100
Facility Id: FATR2010716WZD005WVK
Mixture Cas: 64742-53-6
Weight/Volume: Wt
Mixture Ehs: Not reported
Mixture Last Modified: 3/11/2011

Facility Id: FATR2010716WZD005WVK
Chemical Name: Waste Transformer Oil (no and non-PCB)
Chemical Inv Record Id: CVTR2010716WZD00HX2X
CAS Number: 64742-53-6
Chemical Same As Last Year: T
Acute Health Risks: T
Average Daily Amount: 10,000 - 99,999 pounds
Max Daily Amount: 10,000 - 99,999 pounds
Max Amount In Largest Container: 53000
Chronic Health Risks: T
EHS Substance: Not reported
Last Modified: 3/11/2011
Days On Site: 365
Fire Hazard: T
Gas: Not reported
Liquid: T
Mixture Form: T
Sudden Release Of Pressure Haz: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Trade Secret: Not reported
Contact Label: Not reported
Label Code: TX2010
Trade Secret: Not reported

Chemical Inventory Location:

Record Key: CLTR2010716WZD00JX3D
Chemical Inventory Record Id: CVTR2010716WZD00HX2X
Amt Of Sub Stored Or Transported: 7000
Amount Units: gallons
Type Of Storage: Above ground tank
Number Code/Storage Pressure: 1
Number Code/Storage Temperature: 4
Desc of Loc(Or Transported) Subs: Inside Bldg D (warehouse & shop), west end
Last Modified: 3/11/2011

Mixture:

Record Key: CMTR2010716WZD00KX3V
Chemical Inv Record Id: CVTR2010716WZD00HX2X
Mix Chemical: hydrotreated light naphthenic distillate
Percentage: 100
Facility Id: FATR2010716WZD005WVK
Mixture Cas: 64742-53-6
Weight/Volume: Wt

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

S111045649

Mixture Ehs: Not reported
Mixture Last Modified: 3/11/2011

Notes: Not reported
Validation: Not reported

Facility Info:

Id: 221122
Id Type: NAICS
Description: Electric Power Distribution
Last Modified: 2/16/2010
Id: 4911
Id Type: SIC
Description: ELECTRICAL SERVICES
Last Modified: 2/16/2010
Id: Not reported
Id Type: Dun & Bradstreet
Description: Not reported
Last Modified: 2/16/2010

Contact:

Contact Email: Not reported
Contact Mail Address: 721 Barton Springs Road
Contact City/State/Zip: Austin, TX 78704
Contact Mail Country: USA
Contact Type 1: Owner / Operator
Contact Type 2: Emergency Contact
Contact Name: Austin Energy City of Austin Electric Dep (dba Austin Energy)
Title: Owner
Modification Date: 3/13/2012

Contact:

Contact Email: dan.smith@austinenergy.com
Contact Mail Address: 2412 Kramer Ln
Contact City/State/Zip: Austin, TX 78758
Contact Mail Country: USA
Contact Type 1: Manager
Contact Name: Dan Smith
Title: Facilities Coordinator
Modification Date: 1/26/2009

Contact:

Contact Email: Not reported
Contact Mail Address: 2412 Kramer Ln.
Contact City/State/Zip: Austin, TX 78758
Contact Mail Country: USA
Contact Type 1: Emergency Contact
Contact Name: Todd Henson
Title: Substation Supt.
Modification Date: 3/13/2012

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

S111045649

Contact:

Contact Email: fred.blood@austinenergy.com
Contact Mail Address: 721 Barton Springs Rd
Contact City/State/Zip: Austin, TX 78704
Contact Mail Country: USA
Contact Type 1: Regulatory Point of Contact
Contact Type 2: Submitter
Contact Name: Fred Blood
Title: Env Prog Coord
Modification Date: 2/15/2011

Contact:

Contact Email: Not reported
Contact Mail Address: 310 WEST AVE.
Contact City/State/Zip: Austin, TX 78701
Contact Mail Country: USA
Contact Type 1: Emergency Contact
Contact Type 2: Owner / Operator
Contact Name: Energy Control Center
Title: Emergency
Modification Date: 3/13/2012

Chemical Inventory:

Facility Id: FATR2011716WZD005WVK
Chemical Name: Transformer Oil
Chemical Inv Record Id: CVTR2011716WZD00DX06
CAS Number: 64742-53-6
Chemical Same As Last Year: T
Acute Health Risks: Not reported
Average Daily Amount: 10,000 - 99,999 pounds
Max Daily Amount: 10,000 - 99,999 pounds
Max Amount In Largest Container: Not reported
Chronic Health Risks: T
EHS Substance: Not reported
Last Modified: 3/13/2012
Days On Site: 365
Fire Hazard: T
Gas: Not reported
Liquid: T
Mixture Form: T
Sudden Release Of Pressure Haz: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Trade Secret: Not reported
Contact Label: Not reported
Label Code: TX2011
Trade Secret: Not reported

Chemical Inventory Location:

Record Key: CLTR2011716WZD00EX0M
Chemical Inventory Record Id: CVTR2011716WZD00DX06
Amt Of Sub Stored Or Transported: 10000
Amount Units: gallons

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

S111045649

Type Of Storage: Above ground tank
Number Code/Storage Pressure: 1
Number Code/Storage Temperature: 4
Desc of Loc(Or Transported) Subs: Three tanks north of PCB storage building ne of end of property
Last Modified: 3/13/2012

Record Key: CLTR2011716WZD00FX13
Chemical Inventory Record Id: CVTR2011716WZD00DX06
Amt Of Sub Stored Or Transported: 10000
Amount Units: gallons
Type Of Storage: Tank wagon
Number Code/Storage Pressure: 1
Number Code/Storage Temperature: 4
Desc of Loc(Or Transported) Subs: Portable tank kept by storage tanks at ne end of property
Last Modified: 3/13/2012

Mixture:

Record Key: CMTR2011716WZD00GX1K
Chemical Inv Record Id: CVTR2011716WZD00DX06
Mix Chemical: Hydrotreated light naphthenic distillate
Percentage: 100
Facility Id: FATR2011716WZD005WVK
Mixture Cas: 64742-53-6
Weight/Volume: Wt
Mixture Ehs: Not reported
Mixture Last Modified: 3/13/2012

Facility Id: FATR2011716WZD005WVK
Chemical Name: Waste Transformer Oil (no and non-PCB)
Chemical Inv Record Id: CVTR2011716WZD00HX2X
CAS Number: 64742-53-6
Chemical Same As Last Year: T
Acute Health Risks: T
Average Daily Amount: 10,000 - 99,999 pounds
Max Daily Amount: 10,000 - 99,999 pounds
Max Amount In Largest Container: 53000
Chronic Health Risks: T
EHS Substance: Not reported
Last Modified: 3/13/2012
Days On Site: 365
Fire Hazard: T
Gas: Not reported
Liquid: T
Mixture Form: T
Sudden Release Of Pressure Haz: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Trade Secret: Not reported
Contact Label: Not reported
Label Code: TX2011
Trade Secret: Not reported

Chemical Inventory Location:

Record Key: CLTR2011716WZD00JX3D
Chemical Inventory Record Id: CVTR2011716WZD00HX2X

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

S111045649

Amt Of Sub Stored Or Transported: 7000
Amount Units: gallons
Type Of Storage: Above ground tank
Number Code/Storage Pressure: 1
Number Code/Storage Temperature: 4
Desc of Loc(Or Transported) Subs: Inside Bldg D (warehouse & shop), west end
Last Modified: 3/13/2012

Mixture:

Record Key: CMTR2011716WZD00KX3V
Chemical Inv Record Id: CVTR2011716WZD00HX2X
Mix Chemical: hydrotreated light naphthenic distillate
Percentage: 100
Facility Id: FATR2011716WZD005WVK
Mixture Cas: 64742-53-6
Weight/Volume: Wt
Mixture Ehs: Not reported
Mixture Last Modified: 3/13/2012

Notes: Not reported
Validation: Not reported

A6
< 1/8
1 ft.

CITY OF AUSTIN
2400 KRAMER LN
AUSTIN, TX 78753

RCRA NonGen / NLR
FINDS
ECHO

1000412196
TXD981901507

Site 6 of 7 in cluster A

Relative:
Higher
Actual:
770 ft.

RCRA NonGen / NLR:
Date form received by agency: 09/09/2008
Facility name: CITY OF AUSTIN
Facility address: 2400 KRAMER LN
AUSTIN, TX 78753
EPA ID: TXD981901507
Mailing address: BOLM RD
AUSTIN, TX 78721
Contact: WILL OCONNOR
Contact address: BOLM RD
AUSTIN, TX 78721
Contact country: US
Contact telephone: 512-927-3297
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: CITY OF AUSTIN
Owner/operator address: HAROLD CT FLEET SERVICES
AUSTIN, TX 78721
Owner/operator country: US
Owner/operator telephone: 512-927-3260
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN (Continued)

1000412196

Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 09/09/2008
Owner/Op end date: Not reported

Owner/operator name: CITY OF AUSTIN
Owner/operator address: HAROLD CT FLEET SERVICES
AUSTIN, TX 78721

Owner/operator country: US
Owner/operator telephone: 512-927-3260
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 09/09/2008
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D018
. Waste name: BENZENE

. Waste code: D027
. Waste name: 1,4-DICHLOROBENZENE

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

. Waste code: D039

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN (Continued)

1000412196

- . Waste name: TETRACHLOROETHYLENE
- . Waste code: D040
- . Waste name: TRICHLORETHYLENE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:
TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE,
1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED
FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING
CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF
ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED
IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE
SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Historical Generators:

Date form received by agency: 07/08/2008

Site name: CITY OF AUSTIN

Classification: Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D027
- . Waste name: 1,4-DICHLOROBENZENE
- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE
- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE
- . Waste code: D040
- . Waste name: TRICHLORETHYLENE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:
TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE,
1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED
FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING
CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF
ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED
IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE
SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN (Continued)

1000412196

Date form received by agency: 01/22/2007

Site name: CITY OF AUSTIN

Classification: Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D002

. Waste name: CORROSIVE WASTE

. Waste code: D006

. Waste name: CADMIUM

. Waste code: D008

. Waste name: LEAD

. Waste code: D018

. Waste name: BENZENE

. Waste code: D027

. Waste name: 1,4-DICHLOROBENZENE

. Waste code: D035

. Waste name: METHYL ETHYL KETONE

. Waste code: D039

. Waste name: TETRACHLOROETHYLENE

. Waste code: D040

. Waste name: TRICHLOROETHYLENE

. Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 09/26/2006

Site name: CITY OF AUSTIN

Classification: Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D002

. Waste name: CORROSIVE WASTE

. Waste code: D006

. Waste name: CADMIUM

. Waste code: D008

. Waste name: LEAD

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN (Continued)

1000412196

- . Waste code: D018
- . Waste name: BENZENE

- . Waste code: D027
- . Waste name: 1,4-DICHLOROBENZENE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 01/27/2001

Site name: CITY OF AUSTIN

Classification: Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D006
- . Waste name: CADMIUM

- . Waste code: D008
- . Waste name: LEAD

- . Waste code: D018
- . Waste name: BENZENE

- . Waste code: D027
- . Waste name: 1,4-DICHLOROBENZENE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: F001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF AUSTIN (Continued)

1000412196

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 03/01/1990

Site name: AUSTIN CITY SC13

Classification: Large Quantity Generator

Date form received by agency: 01/26/1987

Site name: AUSTIN CITY SC13

Classification: Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D002

. Waste name: CORROSIVE WASTE

. Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005097420

Environmental Interest/Information System

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

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

ECHO:

Envid: 1000412196

Registry ID: 110005097420

DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110005097420>

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A7 VES SERVICE CENTER 13
2412 KRAMER LN
< 1/8 AUSTIN, TX 78758
1 ft.

TX UST
TX Financial Assurance
TX Ind. Haz Waste

U001542525
N/A

Site 7 of 7 in cluster A

Relative:
Higher

UST:

Actual:
762 ft.

AI Number: 18150
Facility Type: FLEET REFUELING
Facility Begin Date: 09/02/1986
Facility Status: ACTIVE
Additional ID: 104741832002149
Facility Exempt Status: N
Records Off-Site: No
UST Financial Assurance Required: Yes
Number Of Active UST: 2
Site Location Description: Not reported
Site Location (Nearest City Name): AUSTIN
Site Location (County Name): TRAVIS
Site Location (Tceq Region): 11
Site Location (Location Zip): 78758
Contact Name/Title: JAMES FOREMAN,
Contact Organization Name: VES SERVICE CENTER 13
Contact Mailing Address1: Not reported
Contact Mailing Address2: Not reported
Contact Mailing City/State/Zip: Not reported
Contact Telephone: 5124913950
Facility Contact Address Deliverable: Not reported
Contact Fax Number: Not reported
Contact Email Address: Not reported
Signature Date On Earliest Reg Form: 04/18/2017
Signature Name/Title On Earliest Reg Form: WILLIAM OCONNOR,FLT PROG MGR
Application Received Date On Earliest Reg Form: 04/28/2017
Signature Role On Earliest Reg Form: LEGAL AUTH REP OWNER
Signature Company On Earliest Reg Form: Not reported
Enforcement Action: No
Facility Not Inspectable: No

Operator:

Princ ID: 840354562001227
Additional ID: 104741832002149
AI Number: 18150
Operator CN: CN600135198
Operator Name: CITY OF AUSTIN
Operator Effective Begin Date: 05/01/2004
Operator Type: CI
Operator Role: OPRCON
Contact Name: /
Contact Organization Name: CITY OF AUSTIN
Contact Mailing Address (Delivery): 3907 S INDUSTRIAL DR
Contact Mailing Address (Internal Delivery): Not reported
Contact Mailing City/State/Zip: AUSTIN TX 78744-1070
Contact Phone Country Code: 1
Contact Phone Area Code: 512
Contact Phone Number: 9721060
Contact Phone Extension: 0
Contact Fax Country Code: 1
Contact Fax Area Code: 512
Contact Fax Number: 9721260
Contact Fax Extension: 0

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Contact Email Address: JAY.PORTER@AUSTINTEXAS.GOV
Contact Address Deliverable: Not reported

Owner:

Owner CN: CN600135198
Owner Last Name: CITY OF AUSTIN
Owner First Name: Not reported
Owner Middle Name: Not reported
Owner Type: CI
Contact Mailing Address (Delivery): 6301A HAROLD CT
Contact Mailing Address (Internal Delivery): Not reported
Contact Mailing City: AUSTIN
Contact Mailing State: TX
Contact Mailing Zip: 78721
Contact Mailing Zip5: 2727
Contact Phone Number/Ext: 1 512 9273260/0
Contact Fax Country Code: Not reported
Contact Fax Number/Ext: /
Contact Email Address: Not reported
Contact Address Deliverable: Not reported
Princ ID: 840354562001227
Additional ID: 104741832002149
AI Number: 18150
Owner Effective Begin Date: 05/01/2004
State Tax ID: 17460000858
Contact Role: OWNOPRCON
Contact Name/Title: /
Contact Organization Name: CITY OF AUSTIN

Self Certification:

Self Cert ID: 37554
Cert ID: 286243
AI Number: 18150
Self Certification Date: 04/18/2017
Signature Name/Title: WILLIAM OCONNOR FLT PROG MGR
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 05/31/2018
Reporting Method: P
Tank Corrosion Protection Compliance: Y
Piping Corrosion Protection Compliance: Y
Compartment Release Detection Compliance: Y
Piping Release Detection Compliance: Y
Spill Prevention/Overfill Compliance: Y

Self Cert ID: 37554
Cert ID: 270486
AI Number: 18150
Self Certification Date: 05/24/2016
Signature Name/Title: WILLIAM OCONNOR FLEET MGR
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2017
Reporting Method:	P
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	Y
Self Cert ID:	37554
Cert ID:	253949
AI Number:	18150
Self Certification Date:	06/01/2015
Signature Name/Title:	WILLIAM OCONNOR FLEET MGR
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2016
Reporting Method:	P
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	Y
Self Cert ID:	37554
Cert ID:	236392
AI Number:	18150
Self Certification Date:	04/23/2014
Signature Name/Title:	VALERIE SPINELLI GRANTS COORD
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2015
Reporting Method:	P
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	Y
Self Cert ID:	37554
Cert ID:	218834
AI Number:	18150
Self Certification Date:	04/18/2013
Signature Name/Title:	JIMMY TUBBS FUEL SPEC SR
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	INITIAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2014
Reporting Method:	P
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	N
Self Cert ID:	37554
Cert ID:	404
AI Number:	18150
Self Certification Date:	05/07/2012
Signature Name/Title:	JIMMY TUBBS FUEL SPEC SR
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2013
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	403
AI Number:	18150
Self Certification Date:	04/08/2011
Signature Name/Title:	JIMMY TUBBS FUEL SPEC SENIOR
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2012
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	402
AI Number:	18150
Self Certification Date:	05/10/2010
Signature Name/Title:	WILL O'CONNOR FLEET PROGRAM MGR
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2011
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	401
AI Number:	18150
Self Certification Date:	04/06/2009
Signature Name/Title:	STACEY MONROE FUEL OPS COORD
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2010
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	400
AI Number:	18150
Self Certification Date:	06/05/2008
Signature Name/Title:	WILL OCONNOR FLT PGM MGR
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2009
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	399
AI Number:	18150
Self Certification Date:	05/01/2007
Signature Name/Title:	PAUL GROSS FUEL OPS MANAGER
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2008
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	398
AI Number:	18150
Self Certification Date:	05/02/2006
Signature Name/Title:	PAUL GROSS FUEL OPS COORD
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2007
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	397
AI Number:	18150
Self Certification Date:	05/01/2006
Signature Name/Title:	PAUL GROSS FUEL OPS COORD
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	AMENDMENT
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2006
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	396
AI Number:	18150
Self Certification Date:	05/02/2005
Signature Name/Title:	MARC CHILDERS
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2006
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	395
AI Number:	18150
Self Certification Date:	05/21/2004
Signature Name/Title:	MARC CHILDERS FUEL OPER MGR
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2005
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	394
AI Number:	18150
Self Certification Date:	04/29/2003
Signature Name/Title:	MARC CHILDERS FUEL OPERATIONS MGR
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2004
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	393
AI Number:	18150
Self Certification Date:	04/25/2002
Signature Name/Title:	MARC CHILDERS
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2003
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	37554
Cert ID:	392
AI Number:	18150
Self Certification Date:	01/30/2001
Signature Name/Title:	MARC CHILDERS
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	INITIAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	05/31/2002
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Tank:	
Install Date:	01/01/1977
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	9550
Tank Singlewall:	Y
Tank Doublewall:	N
Pipe Type:	S
UST ID:	46948
Facility ID:	37554
AI Number:	18150
Tank Id:	1A
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	04/05/1999
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	Y
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Tank Material(Frp(Fiberglass-Reinforced Plastic):	Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	Y
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMethod (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	03/20/1990

Compartment Records:

Tank ID:	1A
Tank Capacity:	9550
UST Comprt ID:	275
UST ID:	46948
AI Number:	18150
Compartment ID:	A
Substance Stored1:	DIESEL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	Y
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	Y
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve):	Y
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported

More Self Certification:

Self Cert ID:	7024
Cert ID:	227175
UST Comprt ID:	651947
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024
Cert ID:	160512
UST Comprt ID:	471570
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024
Cert ID:	160260
UST Comprt ID:	471574
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024
Cert ID:	243496
UST Comprt ID:	699685
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Cert ID: 160510
UST Comprt ID: 471572
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160259
UST Comprt ID: 471575
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160515
UST Comprt ID: 471567
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160511
UST Comprt ID: 471571
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160258
UST Comprt ID: 471578
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 260023
UST Comprt ID: 748430
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160514
UST Comprt ID: 471568
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 294219

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

UST Comprt ID:	849749
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160256
UST Comprt ID:	471576
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160513
UST Comprt ID:	471569
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	276835
UST Comprt ID:	798095
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160257
UST Comprt ID:	471577
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160509
UST Comprt ID:	471573
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Install Date:	01/01/1977
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	9550
Tank Singlewall:	Y
Tank Doublewall:	N
Pipe Type:	S
UST ID:	46949
Facility ID:	37554
AI Number:	18150

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Tank Id:	3
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	04/05/1999
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	Y
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible):	Y
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMMethod (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	03/20/1990
Compartment Records:	
Tank ID:	3
Tank Capacity:	9550
UST Comprt ID:	276
UST ID:	46949

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

AI Number: 18150
Compartment ID: A
Substance Stored1: GASOLINE
Substance Stored2: Not reported
Substance Stored3: Not reported
CompartmentReleaseDetectionMethod(Vapor): N
CRDM(GW Monitoring): N
CRDM(Monitoring Of Secondary Cont Barrier): N
CRDM(Auto Tank Gauge Test/Inv Control): N
CRDM(Interstitial Monitoring SecWall/Jacket): N
CRDM(Wkly Manual Gauging(Tanks<=1000 G): N
CRDM(Mthly Tank Gauging(Emer Gen Tanks): N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control): N
PipingReleaseDetectionMethod(PRDM)(Vapor): N
PRDM(Groundwater Monitoring): N
PRDM(Monitoring Sec Containment Barrier): N
PRDM(InterstitialMonitoring w/in SecWall/Jacket): N
PRDM(Mthly Piping Tightness Test)@.2Gph: N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph: Y
PRDM(TriennialTightTest(Suction/GravityPiping): N
PRDM AutoLineLeakDet(3.0 Gph PressPiping): N
PRDM(Sir(StatInv Recon)/Inv Control)): N
PRDM(Exempt System Suction: N
Spill Overfill Prevention Equip(SOPE): Y
SOPE(Spill Cont/Bucket/Sump): N
SOPE(DelShut-Off Valve)): Y
SOPE(FlowRestrictorValue: N
SOPE(Alarm (Set@<=90%) W/3a Or 3b: N
SOPE(N/A Deliveries To Tank<=25G): N
Compartment Release Det Compliance Flag: N
Piping Release Detection Compliance Flag): N
Spill/OverfillPreventionCompliance Flag: N
Compartment Release Detection Variance: N
Piping Release Detection Variance: N
Spill And Overfill Prevention Variance: N
Stage I Vapor Recovery: Not reported
Stage 1 Installation Date: Not reported

More Self Certification:

Self Cert ID: 7024
Cert ID: 227175
UST Comprt ID: 651947
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160512
UST Comprt ID: 471570
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160260

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

UST Comprt ID: 471574
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 243496
UST Comprt ID: 699685
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160510
UST Comprt ID: 471572
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160259
UST Comprt ID: 471575
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160515
UST Comprt ID: 471567
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160511
UST Comprt ID: 471571
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160258
UST Comprt ID: 471578
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 260023
UST Comprt ID: 748430

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160514
UST Compr ID: 471568
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 294219
UST Compr ID: 849749
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160256
UST Compr ID: 471576
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160513
UST Compr ID: 471569
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 276835
UST Compr ID: 798095
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160257
UST Compr ID: 471577
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160509
UST Compr ID: 471573
UST ID: 154556

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

AI Number:	18150
Tank ID:	1
Compartment ID:	A
Install Date:	01/01/1977
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	9550
Tank Singlewall:	Y
Tank Doublewall:	N
Pipe Type:	S
UST ID:	46950
Facility ID:	37554
AI Number:	18150
Tank Id:	2A
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	04/05/1999
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	Y
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible):	Y
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

PCPM (Dual Protected): N
PCPM(Unnec Per Corrosion Prot Specialist): N
Tank Corr Prot Compliance Flag: Y
Piping Corr Prot Compliance Flag: N
Tank Corrosion Prot Variance: N
Piping Corrosion Prot Variance: N
Temp Out Of Service Compliance: N
Technical Compliance Flag: N
Tank Tested Flag: N
Installation Signature Date: 03/20/1990

Compartment Records:

Tank ID: 2A
Tank Capacity: 9550
UST Comprt ID: 277
UST ID: 46950
AI Number: 18150
Compartment ID: A
Substance Stored1: GASOLINE
Substance Stored2: Not reported
Substance Stored3: Not reported
CompartmentReleaseDetectionMethod(Vapor): N
CRDM(GW Monitoring): N
CRDM(Monitoring Of Secondary Cont Barrier): N
CRDM(Auto Tank Gauge Test/Inv Control): N
CRDM(Interstitial Monitoring SecWall/Jacket): N
CRDM(Wkly Manual Gauging(Tanks<=1000 G): N
CRDM(Mthly Tank Gauging(Emer Gen Tanks): N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control): N
PipingReleaseDetectionMethod(PRDM)(Vapor): N
PRDM(Groundwater Monitoring): N
PRDM(Monitoring Sec Containment Barrier): N
PRDM(InterstitialMonitoring w/in SecWall/Jacket): N
PRDM(Mthly Piping Tightness Test)@.2Gph: N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph: Y
PRDM(TriennialTightTest(Suction/GravityPiping): N
PRDM AutoLineLeakDet(3.0 Gph PressPiping): N
PRDM(Sir(StatInv Recon)/Inv Control)): N
PRDM(Exempt System Suction: N
Spill Overfill Prevention Equip(SOPE): Y
SOPE(Spill Cont/Bucket/Sump): N
SOPE(DelShut-Off Valve): Y
SOPE(FlowRestrictorValue: N
SOPE(Alarm (Set@<=90%) W/3a Or 3b: N
SOPE(N/A Deliveries To Tank<=25G): N
Compartment Release Det Compliance Flag: N
Piping Release Detection Compliance Flag): N
Spill/OverfillPreventionCompliance Flag: N
Compartment Release Detection Variance: N
Piping Release Detection Variance: N
Spill And Overfill Prevention Variance: N
Stage I Vapor Recovery: Not reported
Stage 1 Installation Date: Not reported

More Self Certification:

Self Cert ID: 7024
Cert ID: 227175

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

UST Comprt ID: 651947
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160512
UST Comprt ID: 471570
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160260
UST Comprt ID: 471574
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 243496
UST Comprt ID: 699685
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160510
UST Comprt ID: 471572
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160259
UST Comprt ID: 471575
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160515
UST Comprt ID: 471567
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160511
UST Comprt ID: 471571

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160258
UST Comprt ID: 471578
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 260023
UST Comprt ID: 748430
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160514
UST Comprt ID: 471568
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 294219
UST Comprt ID: 849749
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160256
UST Comprt ID: 471576
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160513
UST Comprt ID: 471569
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 276835
UST Comprt ID: 798095
UST ID: 154556

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160257
UST Comprt ID:	471577
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160509
UST Comprt ID:	471573
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Install Date:	08/18/1999
Tank Registration Date:	02/06/2001
Number of Compartments:	1
Tank Capacity:	12000
Tank Singlewall:	N
Tank Doublewall:	Y
Pipe Type:	P
UST ID:	195957
Facility ID:	37554
AI Number:	18150
Tank Id:	2
Tank Status (Current):	IN USE
Tank Status Date:	08/18/1999
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	Y
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Piping Connect/Valves(Steel Swing-Joints(End Of Piping)): N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)): N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): N
TCPM(Cathodic Prot-FacInstallation): N
TCPM(Composite Tank(Steel W/Frp Ext Laminate): N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate): N
TCPM(FRP Tank Or Piping(Noncorrodible)): Y
TCPM(Ext Nonmetallic Jacket): N
TCPMeth(Unnecessary Per Corrosion Prot Spec): N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap): N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install): N
PCPM(Cathodic Prot-Field Install): N
PCPMeth (FRP Tank Or Piping(Noncorrodible): Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)): N
PCPMeth(Isolated Open Area/2nd Containment): N
PCPM (Dual Protected): N
PCPM(Unnec Per Corrosion Prot Specialist): N
Tank Corr Prot Compliance Flag: Y
Piping Corr Prot Compliance Flag: Y
Tank Corrosion Prot Variance: N
Piping Corrosion Prot Variance: N
Temp Out Of Service Compliance: Y
Technical Compliance Flag: Y
Tank Tested Flag: N
Installation Signature Date: Not reported

Compartment Records:

Tank ID: 2
Tank Capacity: 12000
UST Comprt ID: 281
UST ID: 195957
AI Number: 18150
Compartment ID: A
Substance Stored1: DIESEL
Substance Stored2: Not reported
Substance Stored3: Not reported
CompartmentReleaseDetectionMethod(Vapor): N
CRDM(GW Monitoring): Y
CRDM(Monitoring Of Secondary Cont Barrier): N
CRDM(Auto Tank Gauge Test/Inv Control): Y
CRDM(Interstitial Monitoring SecWall/Jacket): Y
CRDM(Wkly Manual Gauging(Tanks<=1000 G): N
CRDM(Mthly Tank Gauging(Emer Gen Tanks): N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control): N
PipingReleaseDetectionMethod(PRDM)(Vapor): N
PRDM(Groundwater Monitoring): N
PRDM(Monitoring Sec Containment Barrier): N
PRDM(InterstitialMonitoring w/in SecWall/Jacket): Y
PRDM(Mthly Piping Tightness Test)@.2Gph: Y
PRDM(AnnualPipingTightTest/ElecMon@.1Gph: Y
PRDM(TriennialTightTest(Suction/GravityPiping): N
PRDM AutoLineLeakDet(3.0 Gph PressPiping): Y
PRDM(Sir(StatInv Recon)/Inv Control)): N
PRDM(Exempt System Suction: N
Spill Overfill Prevention Equip(SOPE): Y
SOPE(Spill Cont/Bucket/Sump): Y
SOPE(DelShut-Off Valve): Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

SOPE(FlowRestrictorValue:	Y
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	Y
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported

More Self Certification:

Self Cert ID:	7024
Cert ID:	227175
UST Comprt ID:	651947
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024
Cert ID:	160512
UST Comprt ID:	471570
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024
Cert ID:	160260
UST Comprt ID:	471574
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024
Cert ID:	243496
UST Comprt ID:	699685
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024
Cert ID:	160510
UST Comprt ID:	471572
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024
Cert ID:	160259
UST Comprt ID:	471575
UST ID:	154556

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160515
UST Comprt ID:	471567
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160511
UST Comprt ID:	471571
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160258
UST Comprt ID:	471578
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	260023
UST Comprt ID:	748430
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160514
UST Comprt ID:	471568
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	294219
UST Comprt ID:	849749
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160256
UST Comprt ID:	471576
UST ID:	154556
AI Number:	18150

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160513
UST Comprt ID:	471569
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	276835
UST Comprt ID:	798095
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160257
UST Comprt ID:	471577
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160509
UST Comprt ID:	471573
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Install Date:	01/01/1977
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	1000
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	46952
Facility ID:	37554
AI Number:	18150
Tank Id:	5
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	06/01/1989
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	03/20/1990

Compartment Records:

Tank ID:	5
Tank Capacity:	1000
UST Comprt ID:	279
UST ID:	46952
AI Number:	18150
Compartment ID:	A
Substance Stored1:	USED OIL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported

More Self Certification:

Self Cert ID:	7024
Cert ID:	227175
UST Comprt ID:	651947
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024
Cert ID:	160512
UST Comprt ID:	471570
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024
Cert ID:	160260
UST Comprt ID:	471574
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Self Cert ID:	7024
Cert ID:	243496
UST Comprt ID:	699685
UST ID:	154556
AI Number:	18150

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160510
UST Comprt ID:	471572
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160259
UST Comprt ID:	471575
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160515
UST Comprt ID:	471567
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160511
UST Comprt ID:	471571
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160258
UST Comprt ID:	471578
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	260023
UST Comprt ID:	748430
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160514
UST Comprt ID:	471568
UST ID:	154556
AI Number:	18150
Tank ID:	1

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Compartment ID:	A
Self Cert ID:	7024
Cert ID:	294219
UST Comprt ID:	849749
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160256
UST Comprt ID:	471576
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160513
UST Comprt ID:	471569
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	276835
UST Comprt ID:	798095
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160257
UST Comprt ID:	471577
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160509
UST Comprt ID:	471573
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Install Date:	08/18/1999
Tank Registration Date:	02/06/2001
Number of Compartments:	1
Tank Capacity:	12000
Tank Singlewall:	N
Tank Doublewall:	Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Pipe Type:	P
UST ID:	195956
Facility ID:	37554
AI Number:	18150
Tank Id:	1
Tank Status (Current):	IN USE
Tank Status Date:	08/18/1999
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	Y
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	Y
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	Y
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	Y
Technical Compliance Flag:	Y
Tank Tested Flag:	N
Installation Signature Date:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Compartment Records:

Tank ID:	1
Tank Capacity:	12000
UST Comprt ID:	280
UST ID:	195956
AI Number:	18150
Compartment ID:	A
Substance Stored1:	GASOHOL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	Y
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	Y
CRDM(Interstitial Monitoring SecWall/Jacket):	Y
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	Y
PRDM(Mthly Piping Tightness Test)@.2Gph:	Y
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	Y
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	Y
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	Y
SOPE(Spill Cont/Bucket/Sump):	Y
SOPE(DelShut-Off Valve):	Y
SOPE(FlowRestrictorValue:	Y
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	Y
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	TWO POINT SYSTEM
Stage 1 Installation Date:	08/18/1999

More Self Certification:

Self Cert ID:	7024
Cert ID:	227175
UST Comprt ID:	651947
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160512
UST Comprt ID:	471570
UST ID:	154556

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160260
UST Comprt ID:	471574
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	243496
UST Comprt ID:	699685
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160510
UST Comprt ID:	471572
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160259
UST Comprt ID:	471575
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160515
UST Comprt ID:	471567
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160511
UST Comprt ID:	471571
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160258
UST Comprt ID:	471578
UST ID:	154556
AI Number:	18150

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	260023
UST Comprt ID:	748430
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160514
UST Comprt ID:	471568
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	294219
UST Comprt ID:	849749
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160256
UST Comprt ID:	471576
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160513
UST Comprt ID:	471569
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	276835
UST Comprt ID:	798095
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160257
UST Comprt ID:	471577
UST ID:	154556
AI Number:	18150
Tank ID:	1

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160509
UST Comprt ID:	471573
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Install Date:	01/01/1977
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	1000
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	46951
Facility ID:	37554
AI Number:	18150
Tank Id:	4
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	06/01/1989
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	Y
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap): N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install): N
PCPM(Cathodic Prot-Field Install): N
PCPMMethod (FRP Tank Or Piping(Noncorrodible): N
PCPM(Nonmetallic FlexPiping (Noncorrodible)): N
PCPMeth(Isolated Open Area/2nd Containment): N
PCPM (Dual Protected): N
PCPM(Unnec Per Corrosion Prot Specialist): N
Tank Corr Prot Compliance Flag: Y
Piping Corr Prot Compliance Flag: N
Tank Corrosion Prot Variance: N
Piping Corrosion Prot Variance: N
Temp Out Of Service Compliance: N
Technical Compliance Flag: N
Tank Tested Flag: N
Installation Signature Date: 03/20/1990

Compartment Records:

Tank ID: 4
Tank Capacity: 1000
UST Comprt ID: 278
UST ID: 46951
AI Number: 18150
Compartment ID: A
Substance Stored1: USED OIL
Substance Stored2: Not reported
Substance Stored3: Not reported
CompartmentReleaseDetectionMethod(Vapor): N
CRDM(GW Monitoring): N
CRDM(Monitoring Of Secondary Cont Barrier): N
CRDM(Auto Tank Gauge Test/Inv Control): N
CRDM(Interstitial Monitoring SecWall/Jacket): N
CRDM(Wkly Manual Gauging(Tanks<=1000 G): N
CRDM(Mthly Tank Gauging(Emer Gen Tanks): N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control): N
PipingReleaseDetectionMethod(PRDM)(Vapor): N
PRDM(Groundwater Monitoring): N
PRDM(Monitoring Sec Containment Barrier): N
PRDM(InterstitialMonitoring w/in SecWall/Jacket): N
PRDM(Mthly Piping Tightness Test)@.2Gph: N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph: N
PRDM(TriennialTightTest(Suction/GravityPiping): N
PRDM AutoLineLeakDet(3.0 Gph PressPiping): N
PRDM(Sir(StatInv Recon)/Inv Control)): N
PRDM(Exempt System Suction: N
Spill Overfill Prevention Equip(SOPE): N
SOPE(Spill Cont/Bucket/Sump): N
SOPE(DelShut-Off Valve)): N
SOPE(FlowRestrictorValue: N
SOPE(Alarm (Set@<=90%) W/3a Or 3b: N
SOPE(N/A Deliveries To Tank<=25G): N
Compartment Release Det Compliance Flag: N
Piping Release Detection Compliance Flag): N
Spill/OverfillPreventionCompliance Flag: N
Compartment Release Detection Variance: N
Piping Release Detection Variance: N
Spill And Overfill Prevention Variance: N
Stage I Vapor Recovery: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Stage 1 Installation Date: Not reported

More Self Certification:

Self Cert ID: 7024
Cert ID: 227175
UST Comprt ID: 651947
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160512
UST Comprt ID: 471570
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160260
UST Comprt ID: 471574
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 243496
UST Comprt ID: 699685
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160510
UST Comprt ID: 471572
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160259
UST Comprt ID: 471575
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160515
UST Comprt ID: 471567
UST ID: 154556
AI Number: 18150
Tank ID: 1

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160511
UST Comprt ID:	471571
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160258
UST Comprt ID:	471578
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	260023
UST Comprt ID:	748430
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160514
UST Comprt ID:	471568
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	294219
UST Comprt ID:	849749
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160256
UST Comprt ID:	471576
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A
Self Cert ID:	7024
Cert ID:	160513
UST Comprt ID:	471569
UST ID:	154556
AI Number:	18150
Tank ID:	1
Compartment ID:	A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Self Cert ID: 7024
Cert ID: 276835
UST Comprt ID: 798095
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160257
UST Comprt ID: 471577
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Self Cert ID: 7024
Cert ID: 160509
UST Comprt ID: 471573
UST ID: 154556
AI Number: 18150
Tank ID: 1
Compartment ID: A

Facility Billing Contacts:

Contact Organization Name: CITY OF AUSTIN
Contact Mailing Address (Delivery): 4411D MEINARDUS DR
Contact Mailing Address (Internal Delivery): Not reported
Contact Mailing City/State/Zip: AUSTIN, TX 78744 1835
Phone Number/Ext: 512 9782649/0
Contact Fax Number/Ext: 512 9121524/0
Contact Email Address: WILLIAM.OCONNOR@AUSTINTEXAS.GOV
Contact Address Deliverable: Y
Facility ID: 37554
Additional ID: 104741832002149
Princ ID: 840354562001227
AI Number: 18150
Facility Name: VES SERVICE CENTER 13
AR Number: 5
AR UST Number Suffix: A
AR AST Number Suffix: U
Contact Name/Title: WILLIAM OCONNOR/

TX Financial Assurance 2:

Region: 2
Facility ID: 37554
Finass ID: 179198
AI: 18150
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: LOCAL GOV FIN TEST
Corrective Action MET Flag: Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

3rd Party MET Flag: Y
Financial Assurance Begin Date: 03/23/2017
Date Financial Assurance Form Rec: 04/28/2017
Issuer Name: SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone: Not reported
Policy Number: Not reported
Coverage Amount: 1,000,000
Coverage Expiration Date: 03/23/2018
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 37554
Finass ID: 162771
AI: 18150
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: OVER 2,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: LOCAL GOV FIN TEST
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 03/28/2016
Date Financial Assurance Form Rec: 04/28/2017
Issuer Name: SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone: Not reported
Policy Number: Not reported
Coverage Amount: OVER 2,000,000
Coverage Expiration Date: 03/28/2017
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 37554
Finass ID: 144997
AI: 18150
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: LOCAL GOV FIN TEST
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 03/27/2015
Date Financial Assurance Form Rec: 04/28/2017
Issuer Name: SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone: Not reported
Policy Number: Not reported
Coverage Amount: 1,000,000
Coverage Expiration Date: 03/27/2016
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 37554
Finass ID: 127541
AI: 18150

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: LOCAL GOV FIN TEST
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 09/30/2013
Date Financial Assurance Form Rec: 04/28/2017
Issuer Name: SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone: Not reported
Policy Number: Not reported
Coverage Amount: 1,000,000
Coverage Expiration Date: 01/30/2015
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 37554
Finass ID: 107321
AI: 18150
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: LOCAL GOV FIN TEST
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 10/01/2012
Date Financial Assurance Form Rec: 04/28/2017
Issuer Name: SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone: 1 512 3248905
Policy Number: Not reported
Coverage Amount: 1,000,000
Coverage Expiration Date: 10/01/2013
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 37554
Finass ID: 288
AI: 18150
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: LOCAL GOV FIN TEST
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 09/30/2011
Date Financial Assurance Form Rec: 04/28/2017
Issuer Name: SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone: 1 512 3248905
Policy Number: None
Coverage Amount: 10000000
Coverage Expiration Date: 09/30/2012
Ins Premium Pre-Paid For Entire Yr: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Proof of Financial Assurance:	Yes
Region:	2
Facility ID:	37554
Finass ID:	17423
AI:	18150
Mechanism Type Other:	Not reported
Multiple Mechanism Types:	N
Coverage Amt per Annual Aggregate:	Not reported
Meets Financial Assurance Req Flag:	Not reported
Financial Responsibility Type:	LOCAL GOV FIN TEST
Corrective Action MET Flag:	Y
3rd Party MET Flag:	Y
Financial Assurance Begin Date:	06/30/2010
Date Financial Assurance Form Rec:	04/28/2017
Issuer Name:	SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone:	1 512 3248905
Policy Number:	None
Coverage Amount:	10000000
Coverage Expiration Date:	10/30/2011
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility ID:	37554
Finass ID:	17424
AI:	18150
Mechanism Type Other:	Not reported
Multiple Mechanism Types:	N
Coverage Amt per Annual Aggregate:	Not reported
Meets Financial Assurance Req Flag:	Not reported
Financial Responsibility Type:	LOCAL GOV FIN TEST
Corrective Action MET Flag:	Y
3rd Party MET Flag:	Y
Financial Assurance Begin Date:	02/04/2010
Date Financial Assurance Form Rec:	04/28/2017
Issuer Name:	SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone:	1 512 3248905
Policy Number:	None
Coverage Amount:	10000000
Coverage Expiration Date:	02/04/2011
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility ID:	37554
Finass ID:	17425
AI:	18150
Mechanism Type Other:	Not reported
Multiple Mechanism Types:	N
Coverage Amt per Annual Aggregate:	Not reported
Meets Financial Assurance Req Flag:	Not reported
Financial Responsibility Type:	LETTER OF CREDIT
Corrective Action MET Flag:	Y
3rd Party MET Flag:	Y
Financial Assurance Begin Date:	06/06/2008
Date Financial Assurance Form Rec:	04/28/2017

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Issuer Name: Not reported
Issuer Phone: 1 213 4817841
Policy Number: None
Coverage Amount: 0
Coverage Expiration Date: 06/06/2009
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 37554
Finass ID: 17426
AI: 18150
Mechanism Type Other: LOCAL GOV. BOND RATING TEST
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: OTHER
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 01/01/1901
Date Financial Assurance Form Rec: 04/28/2017
Issuer Name: Not reported
Issuer Phone: Not reported
Policy Number: Unknown
Coverage Amount: 0
Coverage Expiration Date: 01/01/1901
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: No

Ind. Haz Waste:

Registration Number: 32804
Registration Initial Notification Date: 01/13/1984
Registration Last Amendment Date: 02/02/2010
EPA Identification: TXD980624878
Primary NAICS Code: 221122
Status Change Date: 19840113
Land Type: PRIVATE
Description of Facility Site Location: 2412 Kramer Ln, Austin, TX
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: Yes
Registration is Transfer Facility: No
Facility is STEERS Reporter: Yes
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: NON INDUS, CESQG
TNRCC Region: Not reported
Company Name: CITY OF AUSTIN DBA AUSTIN ENERGY
Contact Name: JIM ELDRED
Contact Telephone Number: 512-3226205
Mailing Address: 721 BARTON SPRINGS RD
Mailing Address2: ELECTRIC UTILITY DEPARTMENT
Mailing City,St,Zip: AUSTIN, TX 787041328

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 10335
Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20100209
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: 721 BARTON SPRINGS RD
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: AUSTIN, TX 78704 1328
Owner Country: UNITED STA
Owner Phone Number: 1-512-3226207
Owner Fax Number: 1-512-3226280
Owner Email Address: Not reported
Owner Business Type: Not reported
Owner Tax Id: Not reported
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: CITY OF AUSTIN DBA AUSTIN ENERGY
Operator First Name: Not reported
Operator Name: CITY OF AUSTIN DBA AUSTIN ENERGY
Operator Mailing Address: 721 BARTON SPRINGS RD
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: AUSTIN, TX 78704 1145
Operator Country: UNITED STA
Operator Phone: 1-512-3226207
Operator Fax: 1-512-3226280
Operator Email: Not reported
Operator Business Type: Not reported
Operator Tax Id: 17460000858
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 721 BARTON SPRINGS RD
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78704 1328
Contact Phone: 1-512-3226207
Contact Fax: 1-512-3226280
Contact Email: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: 721 BARTON SPRINGS RD
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78704 1328
Contact Phone: 1-512-3226207

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Contact Fax: 1-512-3226280
Contact Email: Not reported

Contact:

Contact Name: JIM ELDRED
Contact Title: WASTE PROGRAM COORDINATOR
Contact Role: STEERCNT
Contact Address: 721 BARTON SPRINGS RD
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78704 1328
Contact Phone: 1-512-3226205
Contact Fax: 1-512-3226280
Contact Email: jim.eldred@austinenergy.com

Contact:

Contact Name: JIM ELDRED
Contact Title: WASTE PROGRAM COORDINATOR
Contact Role: PRICONT
Contact Address: 721 BARTON SPRINGS RD
Contact Address2: ELECTRIC UTILITY DEPARTMENT
Contact City,St,Zip: AUSTIN, TX 78704 1328
Contact Phone: 1-512-3226205
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Contact Email: Not reported

Unit:

Unit No: 001
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 14
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: Not reported
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurement: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Industrial Solid Waste: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Sequence #: Not reported
Unit Description on NOR: SHEET METAL BLDG,30 X 100' CONCRETE SLAB, 6" CURB
Date Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 001
Unit Description: SHEET METAL BLDG,30 X 100' CONCRETE SLAB, 6" CURB
WasteID: ,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Unit:

Unit No:	002
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	18
Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	13
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported
System Type Code 2:	Not reported
System Type 2:	Not reported
System Type Code 3:	Not reported
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Aboveground storage tank for waste oil. Tank is located in the transformer shop
Dt Last Changed:	20030515
TNRCC Facility ID:	10335
Unit ID:	002
Unit Description:	Aboveground storage tank for waste oil. Tank is located in the transformer shop (building D)
WasteID:	,

Unit:

Unit No:	003
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	22
Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	13
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported
System Type Code 2:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Roll-off outside of storage building
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 003
Unit Description: Roll-off outside of storage building
WasteID: ,

Unit:

Unit No: 004
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 14
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: General waste management unit, located in Building D.
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 004
Unit Description: General waste management unit, located in Building D.
WasteID: ,

Unit:

Unit No: 005
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 18
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Storage tank located on north side of PCB Storage Building (Waste Management Uni
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 005
Unit Description: Storage tank located on north side of PCB Storage Building (Waste Management Unit 001)
WasteID: ,

Unit:

Unit No: 006
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 18
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Storage tank located on north side of PCB storage building (waste management uni
Dt Last Changed: 19950501
TNRCC Facility ID: 10335
Unit ID: 006
Unit Description: Storage tank located on north side of PCB storage building (waste

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

management unit 001).

WasteID: ,

Unit:

Unit No: 007

Deed Record Needed: Not reported

Deed Recording Date: Not reported

Unit Type Code: 18

Unit Type: Not reported

Unit Status: INACTIVE

Unit Regulatory Status: 13

UIC Permit Number: Not reported

Capacity: Not reported

Capacity Measurment: Not reported

Off Site Hazardous Waste: No

Off Site Class 1 Waste: Not reported

Off Site Class 2 Waste: Not reported

Off Site Class 3 Waste: Not reported

Off Site Non Indstrl Sld Wst: Not reported

System Type Code: Not reported

System Type: Not reported

System Type Code 1: 141

System Type 1: Not reported

System Type Code 2: Not reported

System Type 2: Not reported

System Type Code 3: Not reported

System Type 3: Not reported

System Type Code 4: Not reported

System Type 4: Not reported

Permit Seq #: Not reported

Unit Description on NOR: Storage tank located on north side of PCB storage building (waste management uni

Dt Last Changed: 19950501

TNRCC Facility ID: 10335

Unit ID: 007

Unit Description: Storage tank located on north side of PCB storage building (waste management unit 001)

WasteID: ,

Unit:

Unit No: 008

Deed Record Needed: Not reported

Deed Recording Date: Not reported

Unit Type Code: 18

Unit Type: Not reported

Unit Status: INACTIVE

Unit Regulatory Status: 13

UIC Permit Number: Not reported

Capacity: Not reported

Capacity Measurment: Not reported

Off Site Hazardous Waste: No

Off Site Class 1 Waste: Not reported

Off Site Class 2 Waste: Not reported

Off Site Class 3 Waste: Not reported

Off Site Non Indstrl Sld Wst: Not reported

System Type Code: Not reported

System Type: Not reported

System Type Code 1: 141

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

System Type 1:	Not reported
System Type Code 2:	Not reported
System Type 2:	Not reported
System Type Code 3:	Not reported
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Storage tank located on north side of PCB storage building (waste management unit
Dt Last Changed:	19950501
TNRCC Facility ID:	10335
Unit ID:	008
Unit Description:	Storage tank located on north side of PCB storage building (waste management unit 001)
WasteID:	,
Unit:	
Unit No:	009
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	22
Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	13
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported
System Type Code 2:	Not reported
System Type 2:	Not reported
System Type Code 3:	Not reported
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Laydown area for scrap metal, such as drained scrap elec equip. Adj to trnsfrmr
Dt Last Changed:	20030515
TNRCC Facility ID:	10335
Unit ID:	009
Unit Description:	Laydown area for scrap metal, such as drained scrap elec equip. Adj to trnsfrmr shop - Bldg D, N si
WasteID:	,
Unit:	
Unit No:	010
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	22

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	13
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	2
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported
System Type Code 2:	Not reported
System Type 2:	Not reported
System Type Code 3:	Not reported
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Service Center Illumination Shop Storage Warehouse, Bldg. C; SE vehicle parking
Dt Last Changed:	20030515
TNRCC Facility ID:	10335
Unit ID:	010
Unit Description:	Service Center Illumination Shop Storage Warehouse, Bldg. C; SE vehicle parking
WasteID:	,

Unit:

Unit No:	011
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	22
Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	13
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported
System Type Code 2:	Not reported
System Type 2:	Not reported
System Type Code 3:	Not reported
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Unit Description on NOR: Support shop located at northwest corner of Bldg. D
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 011
Unit Description: Support shop located at northwest corner of Bldg. D
WasteID: ,

Unit:

Unit No: 012
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 14
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported

Unit Description on NOR: Container storage area outside of Building C
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 012
Unit Description: Container storage area outside of Building C
WasteID: ,

Unit:

Unit No: 013
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 22
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Dumpster next to Street Lighting section
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 013
Unit Description: Dumpster next to Street Lighting section
WasteID: ,

Unit:

Unit No: 014
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 14
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurement: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Substation Warehouse; metal bldg 2412 Kramer Ln; northernmost bldg - main access
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 014
Unit Description: Substation Warehouse; metal bldg 2412 Kramer Ln; northernmost bldg - main access
WasteID: ,

Unit:

Unit No: 015
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 14

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	13
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported
System Type Code 2:	Not reported
System Type 2:	Not reported
System Type Code 3:	Not reported
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Overhead section warehouse, Bldg. C - southwest area
Dt Last Changed:	20030515
TNRCC Facility ID:	10335
Unit ID:	015
Unit Description:	Overhead section warehouse, Bldg. C - southwest area
WasteID:	,

Unit:

Unit No:	016
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	14
Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	13
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported
System Type Code 2:	Not reported
System Type 2:	Not reported
System Type Code 3:	Not reported
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Underground section warehouse, Bldg. C - northwest area
Dt Last Changed:	20030515

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

TNRCC Facility ID: 10335
Unit ID: 016
Unit Description: Underground section warehouse, Bldg. C - northwest area
WasteID: ,

Unit:

Unit No: 017
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 14
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Meter shop, Bldg. C, main floor
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 017
Unit Description: Meter shop, Bldg. C, main floor
WasteID: ,

Unit:

Unit No: 018
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 22
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Roll-off dumpster, 20 yd; w/compactor; next to meter shop, south of building C

Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 018
Unit Description: Roll-off dumpster, 20 yd; w/compactor; next to meter shop, south of building C

WasteID: ,

Unit:

Unit No: 019
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 22
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurement: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Dumpster next to Building D
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 019
Unit Description: Dumpster next to Building D

WasteID: ,

Unit:

Unit No: 020
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 14
Unit Type: Not reported
Unit Status: INACTIVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Metal bldg. at NW corner of Bldg. E property (2426 Kramer Ln)
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 020
Unit Description: Metal bldg. at NW corner of Bldg. E property (2426 Kramer Ln)
WasteID: ,

Unit:

Unit No: 021
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 22
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Transmission storage warehouse (vehicle parking area south of Bldg. C)
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 021

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Unit Description:	Transmission storage warehouse (vehicle parking area south of Bldg. C)
WasteID:	Not reported
Unit:	,
Unit No:	023
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	22
Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	13
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported
System Type Code 2:	Not reported
System Type 2:	Not reported
System Type Code 3:	Not reported
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Roll-off dumpster, 20 yd; next to Building E
Dt Last Changed:	20030515
TNRCC Facility ID:	10335
Unit ID:	023
Unit Description:	Roll-off dumpster, 20 yd; next to Building E
WasteID:	,

Unit:	
Unit No:	024
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	22
Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	13
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Roll-off dumpster, 40 yd.; north of Building D
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 024
Unit Description: Roll-off dumpster, 40 yd.; north of Building D
WasteID: ,

Unit:

Unit No: 025
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 22
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Lay-down yard outside of Bldg. E, north side
Dt Last Changed: 20030515
TNRCC Facility ID: 10335
Unit ID: 025
Unit Description: Lay-down yard outside of Bldg. E, north side
WasteID: ,

Unit:

Unit No: 026
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 13
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: 13
UIC Permit Number: Not reported
Capacity: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Capacity Measurement:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	2
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported
System Type Code 2:	110
System Type 2:	Not reported
System Type Code 3:	100
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Temporary sludge dewatering/solidification & wastewater treatment system @ 32507
Dt Last Changed:	20030515
TNRCC Facility ID:	10335
Unit ID:	026
Unit Description:	Temporary sludge dewatering/solidification & wastewater treatment system @ 32507
WasteID:	,

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type:	Not reported
Transporter for hire:	0
Transport own waste:	0
Eq 01, if transport waste type = 1:	Not reported
Eq 02, if transport waste type = 2:	Not reported
Eq 03, if transport waste type = 3:	Not reported
Eq 04, if transport waste type = H:	Not reported
Target TCEQ unique facid for discarded(merged) facility:	Not reported

Waste:

Waste ID:	99486
Waste Description:	PCB lab waste, >= 500 ppm. Non-liquid debris associated with laboratory analyse
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	50913951
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Standard Industrial Classification:	Not reported
Primary Source:	Not reported
Primary Measurement Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99483
Waste Description: PCB-contaminated equipment, malfunction, >= 500 ppm. Equipment was contaminated
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50903971
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99482
Waste Description: PCB-contaminated equipment, malfunction, 50 to < 500 ppm. Equipment was contamin
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50893961
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99481
Waste Description: PCB-contaminated equipment, process-related, >= 500 ppm. Equipment was contamin
Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 50873971
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99480
Waste Description: PCB-contaminated equipment, process-related, 50 to < 500 ppm.
Equipment was conta

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50863961
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99479
Waste Description: Potential transformers that had contained transformer oil with greater
than or eq

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50683971
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99476
Waste Description: Potential transformers that had contained transformer oil with 50 to less than 5

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50673961
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99475
Waste Description: Bushings, formerly containing transformer oil with greater than or equal to 500PC

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50643971
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99474
Waste Description: Bushings, formerly containing transformer oil with 50 to less than 500 PCBs. Dra
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50633961
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99472
Waste Description: Bushings, formerly containing transformer oil with less than 50 PCBs. Drained.Ge
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50623192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99470
Waste Description: Bushings, formerly containing transformer oil without PCBs. Drained. Generatedth
Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 50613192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99469
Waste Description: Water contaminated by transformer oil with < 50 ppm PCBs. Includes water collect

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50451022
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99468
Waste Description: Transformers with greater than or equal to 500 ppm PCBs. Drained. Generated thru

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50233971
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99467
Waste Description: Transformers that had contained transformer oil with 50 to less than 500 ppm PCB

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50223961
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99466
Waste Description: Transformers that had contained transformer oil with < 50 ppm PCBs. Drained. Gen

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50213192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99465
Waste Description: Soil contaminated by transformer oil containing 50 to less than 500 ppm PCBs. So

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50183981
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99464
Waste Description: Soil contaminated by transformer oil containing < 50 ppm PCBs. Soil contains <15

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50173012
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99399
Waste Description: Soil contaminated by transformer oil containing no PCBs. Soil contains < 1500 pp

Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 50153012
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99398
Waste Description: Soil contaminated by transformer oil containing no PCBs. Soil contains greaterth

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50143011
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99397
Waste Description: Solids contaminated by transformer oil with greater than or equal to 500 ppm PCB

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50114951
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99396
Waste Description: Solids contaminated by transformer oil containing 50 to < 500 ppm PCBs. These so

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50104941
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99395
Waste Description: Solids contaminated by transformer oil with < 50 ppm PCBs. The solids contain< 1

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50094892
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99392
Waste Description: Transformer oil with greater than or equal to 500 ppm PCBs. Oil is drained from transformer
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50042981
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99391
Waste Description: Transformer oil with 50 to < 500 ppm PCBs. Oil is drained from transformers.; Initial
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50032061
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 99385
Waste Description: Transformer oil with < 50 ppm PCBs. Oil is drained from transformers.; Initial w
Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 50022061
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 91607
Waste Description: PCB current transformers in a drum.; Initial waste code determination
used in inc

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50392981
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 90576
Waste Description: PCB light ballasts. Contain dielectric fluid with >=500 ppm PCB. Waste
generated

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50302981
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 90575
Waste Description: PCB capacitors, small; less than 1.36 kilograms (3 lbs.) of dielectric fluid. Was

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50262981
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 90574
Waste Description: Spent vacuum seal oil/hydraulic oil drained from high voltage electrical equipment

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50052061
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 90573
Waste Description: Spent transformers oil with no detectable levels of PCBs. Oil is drained from tr
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50012061
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85701
Waste Description: Solids contaminated with non-halogenated solvent-ammonia mixture, grease, & oil;
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5123489H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85700
Waste Description: Lead-acid batteries; decommissioned from substations and vehicles;
Change to rule
Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 5119309H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W309
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85699
Waste Description: Refuse, office prod. from office & food serv. op.: paper, cardboard, plastic, fo
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 51139032
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85698
Waste Description: Refuse, class 2, produced as a result of facility operations (not listed inseq.#
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 51129022
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85697
Waste Description: Refuse prod. by facility activ: paper, cardboard, linings, wrappings, paperpacka

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 51119012
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85696
Waste Description: Plastic containers, empty; generated by using up container contents; Initial was

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 51084062
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85695
Waste Description: Metal containers, empty; generated by using up container contents;
Initialwaste
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 51063082
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85694
Waste Description: Glass containers, empty; generated by using up container contents;
Initialwaste
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 51023882
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85693
Waste Description: Circuit breakers, oil-filled; drained; < 50 ppm PCBs; decommissioned
electrical
Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 50823192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85692
Waste Description: Circuit breakers, oil-filled; drained; no PCBs; decommissioned electrical equipm
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50813192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85691
Waste Description: Switch gear, drained, < 50 ppm PCBs; decommissioned electrical equipment; Initia
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50783192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85690
Waste Description: Switch gear, drained, without PCBs; decommissioned electrical equipment; Initial

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50773192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85689
Waste Description: Switch gear, undrained, < 50 ppm PCBs; decommissioned electrical equipment; Initial

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50742191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85688
Waste Description: Switch gear, undrained, without PCBs; decommissioned electrical equipment; Initia
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50732191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85687
Waste Description: Potential transformers, undrained, < 50 ppm PCBs; decommissioned electrical equip
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50702191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85686
Waste Description: Potential transformers, undrained, without PCBs; decommissioned electrical equipm
Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 50692191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85685
Waste Description: Potential transformers, drained, < 50 ppm PCBs; decommissioned electrical equipm
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50663192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85684
Waste Description: Potential transformers, drained, without PCBs; decommissioned electrical equipme
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50653192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85683
Waste Description: Solvents, halogenated & non-halogenated, spent; generated from equipment maintenance

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5060204H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W204
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85682
Waste Description: Solids contaminated w/halogenated & non-halogenated solvents, grease & oil; generated

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5054489H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85681
Waste Description: Solids contaminated w/non-halogenated solvents, grease & oil; generated during e
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5053489H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85680
Waste Description: Wood debris, not chemically treated (wood pallets, packing material, etc.); scrap
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50484882
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85679
Waste Description: Water contaminated by dielectric oil & solids; no PCBs; from secondary containme
Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 50291192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85678
Waste Description: Water contaminated by dielectric oil & solids; no PCBs; from secondary containme

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50281191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85677
Waste Description: Small capacitors w/o PCBs; generated from the decommissioning of electrical equip

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50272191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85676
Waste Description: Transformers, drained, without PCBs; decommissioned electrical equipment; Initial
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50203192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85675
Waste Description: Water, PCB contaminated; source > 50 ppmPCBs; generated from transformer oil spill
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50461191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85674
Waste Description: Oil-filled circuit breakers, drained, >= 500 ppm PCBs; decommissioned electrical

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50843971
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85673
Waste Description: Switch gear, drained, >= 500 ppm PCBs; decommissioned electrical equipment; Ini

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50803971
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85672
Waste Description: Switch gear, undrained, >= 500 ppm PCBs; decommissioned electrical equipment; I

Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 50762981
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85671
Waste Description: Waste lubrication oil, < 50 ppm PCBs; collected from sumps & oil-water separator

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50502061
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85670
Waste Description: Oil-filled circuit breakers, drained, 50 to < 500 ppm PCBs; decommissionedelectr

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50833961
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85669
Waste Description: Switch gear, drained, 50 to < 500 ppm PCBs; decommissioned electrical equipment;
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50793961
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85668
Waste Description: Switch gear, undrained, 50 to < 500 ppm PCBs; decommissioned equipment; Initial
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50752971
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85667
Waste Description: Soil contaminated w/dielectric oil containing >= 500 ppm PCBs;
routine transfor

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50193991
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85666
Waste Description: Solids contaminated w/oil containing < 50 ppm PCBs; >= 1500 ppm TPH;
debris ord

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50084891
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85665
Waste Description: Current transformer, undrained, < 50 ppm PCBs; decommissioned
electrical equipmen
Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 50372191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85664
Waste Description: Current transformer, undrained, w/o PCBs; decommissioned electrical equipment; I
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50362191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85663
Waste Description: Current transformer, drained, >= 500 ppm PCBs; decommissioned electrical equipm
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50353971
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85662
Waste Description: Current transformer, drained, 50 to < 500 ppm PCBs; decommissioned electrical eq

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50343961
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85661
Waste Description: Current transformer, drained, < 50 ppm PCBs; decommissioned electrical equipment

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50333192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85660
Waste Description: Current transformer, drained, w/o PCBs; generated from the decommissioning of ele
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50323192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85659
Waste Description: Soil contaminated w/dielectric oil containing < 50 ppm PCBs; >= 1500 ppm TPH;ro
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50163011
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85658
Waste Description: Potential transformers, undrained, >= 500 ppm PCBs; decommissioned electrical e
Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 50722981
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85657
Waste Description: Potential transformers, undrained, 50 to < 500 ppm PCBs;
decommissioned electric

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50712971
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85656
Waste Description: PCB Lg Cap; Large capacitors that contain transformer oil with >= 500
ppmPCB;de

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50242981
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85655
Waste Description: Solids, hydraulic oil-contaminated; debris or debris & soil; < 1500 ppm TPH; rou

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50134892
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85654
Waste Description: Solids, hydraulic oil-contaminated; debris or debris & soil; >= 1500 ppm TPH; r

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50124891
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85653
Waste Description: Solids contaminated w/oil w/o PCBs; < 1500 ppm TPH; debris or debris & soil; rou
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50074892
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85652
Waste Description: Solids contaminated w/oil w/o PCBs; >= 1500 ppm TPH; debris or debris & soil; r
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50064891
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85651
Waste Description: Large capacitors w/o PCBs; generated from decommissioning of electrical equipment
Desc of Waste: Not reported
Texas Waste Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code 2: 50252191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85650
Waste Description: Paint, liquid, unused; discarded due to condition; Change to rule or policyresult

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5055209H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W209
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85649
Waste Description: Paint thinner or petroleum distillates with paint; generated from cleaningpainti

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5058203H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85648
Waste Description: Paint, solid, unused product; discarded due to condition; Change to rule or polyc

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5120409H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W409
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 85647
Waste Description: Solvents, non-halogenated, spent; generated from equipment cleaning
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5059203H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

EPA Haz Waste: Not reported

Waste:

Waste ID: 72569
Waste Description: Unused product "high force" sodium metasilicate2-1-93
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5047219H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W219
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 69927
Waste Description: Gloves, absorbant, glass and other spill cleanup debris contaminated with mercur
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5043319H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W319
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 69926
Waste Description: Ammonia soap/cleaning metering equipment/8-15-93 was date the waste was first ge
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5042219H
Waste Code Status: INACTIVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W219
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 324234
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: F9FQ209H
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 291030
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: D7Q6103H
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 291029
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: D7Q5409H
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 291028
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: D7Q43892
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 281913
Waste Description: Not reported
Desc of Waste: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code: Not reported
Texas Waste Code 2: CXHY203H
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 281912
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: CXHX203H
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 277917
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: CPNZ206H
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 272108
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: CJPL204H
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 272107
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: CJPk109H
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Waste:

Waste ID: 272106
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: CJPJ1092
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 272105
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: CJPH202H
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 262665
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: C59G2191
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 256404
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: A983117H
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 256403
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: A982319H
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 179734
Waste Description: Non-halogenated solvent (citrus-based) wash from building cleanup.
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5141203H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 179733
Waste Description: Acid wash rinsate from building cleanup.
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5140105H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W105
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 179732
Waste Description: Vinyl Ester Resin; left on site by contractor. One-time shipment.
Close 02/01/99
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5139212H

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W210
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 179731
Waste Description: Acid/Water mixture from lead-acid batteries. From spill cleanup.
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5138104H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W103
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 179730
Waste Description: Lithium Batteries (spent) from routine maintenance; Change to rule or policy res
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5137309H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W309
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 177309
Waste Description: Spent non-halogenated solvent with >= 500 ppm PCBs.
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5135203H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 176920
Waste Description: Spent non-halogenated solvent and acid mixture with >= 500 ppm PCBs.
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5136119H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W119
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 174999

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Waste Description: Lead-lined electrical cable w/ >= 50ppmand <500ppm PCBs
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5134496H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W320
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 171806
Waste Description: unused tar left on property by unknown source; Due to waste minimization, ingred
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5133606H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W606
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 168323
Waste Description: Arc Tube filaments removed from spent HID street lamps; Change to rule or policy
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5132319H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W319
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 168322
Waste Description: Spent Photo Cells from street lighting equipment
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5131319H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W319
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 155801
Waste Description: Lead-Acid batteries, small equipment, e.g., rechargeable, emergency lighting;11/
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5118309H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary NAICS Code: 221122
EPA Waste Form Code: W309
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 155800
Waste Description: Mercury batteries, spent; replaced during routine maintenance; 11/96;
Change to
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5116309H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W309
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 155799
Waste Description: Nickel-Cadmium batteries, spent; replaced during routine maintenance;
11/96. rec
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5115309H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W309
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 153506
Waste Description: Solvents, halogenated & non-halogenated, unused, discarded due to age
or conditio

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5056204H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W204
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 148105
Waste Description: Lab pack, unused or old chemicals; 4/96; Initial waste code determination used i

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 50930011
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 148104
Waste Description: Lab pack, unused or old chemicals; 4/96
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5092001H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W001
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 136754
Waste Description: Plant trash from facility or offices; papaper, cardboard, linings, wrappings, pa

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 51309992
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 136753
Waste Description: Fluorescent lamps, spent; generated after replacement during routine maintenance

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5040319H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

EPA Waste Form Code: W319
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 129702
Waste Description: Sediment, solidified; contaminated by source 50-500 ppm PCBs; sediment collected
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 51293981
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 129060
Waste Description: Alkaline batteries, spent; generated from replacement in small electrical equipm
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 51173092
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: Yes
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 124468
Waste Description: Transformer oil with 50-500 ppm PCBs. Oil is drained from transformers.; Initial
Desc of Waste: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Texas Waste Code: Not reported
Texas Waste Code 2: 51272971
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 108176
Waste Description: Equipment, mercury-containing; from replacement or decommissioning of mercury-co
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5126319H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122
EPA Waste Form Code: W319
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 108175
Waste Description: Solid paint, spent, and debris; generated from handling paint covered equipment;
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 51223192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 108174
Waste Description: Water contaminated by oil with < 50 ppm PCBs; >=1500 ppm TPH; from sec. contain

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 51141191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 108173
Waste Description: Lamps, spent, mercury-containing; high-pressure sodium, mercury vapor; replacedd

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5041319H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 221122

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VES SERVICE CENTER 13 (Continued)

U001542525

EPA Waste Form Code: W319
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

B8
North
< 1/8
0.006 mi.
32 ft.

7-ELEVEN 23581
12164 BURNET RD
AUSTIN, TX 78758
Site 1 of 3 in cluster B

TX UST
TX Financial Assurance

U002262960
N/A

Relative:
Lower
Actual:
671 ft.

UST:
AI Number: 7162
Facility Type: RETAIL
Facility Begin Date: 04/01/1982
Facility Status: INACTIVE
Additional ID: 754608582002116
Facility Exempt Status: N
Records Off-Site: Yes
UST Financial Assurance Required: No
Number Of Active UST: 0
Site Location Description: Not reported
Site Location (Nearest City Name): Not reported
Site Location (County Name): TRAVIS
Site Location (Tceq Region): 11
Site Location (Location Zip): 78758
Contact Name/Title: WILLO SMITH,ENVIR MGR
Contact Organization Name: 7-ELEVEN 23581
Contact Mailing Address1: Not reported
Contact Mailing Address2: Not reported
Contact Mailing City/State/Zip: Not reported
Contact Telephone: 4075322039
Facility Contact Address Deliverable: Not reported
Contact Fax Number: Not reported
Contact Email Address: Not reported
Signature Date On Earliest Reg Form: 04/23/1986
Signature Name/Title On Earliest Reg Form: CHAS BECK,DIV MGR
Application Received Date On Earliest Reg Form: 05/08/1986
Signature Role On Earliest Reg Form: Not reported
Signature Company On Earliest Reg Form: Not reported
Enforcement Action: Not reported
Facility Not Inspectable: No

Operator:
Princ ID: 959578622001257
Additional ID: 754608582002116
AI Number: 7162
Operator CN: CN600240329
Operator Name: 7-ELEVEN INC
Operator Effective Begin Date: 07/08/1986
Operator Type: CO
Operator Role: OPRCON
Contact Name: CRAIG ZIMMER/
Contact Organization Name: 7-ELEVEN INC
Contact Mailing Address (Delivery): 1202 RICHARDSON DR
Contact Mailing Address (Internal Delivery): STE 400
Contact Mailing City/State/Zip: RICHARDSON TX 75080-4402
Contact Phone Country Code: 0
Contact Phone Area Code: 214

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN 23581 (Continued)

U002262960

Contact Phone Number: 8611274
Contact Phone Extension: 0
Contact Fax Country Code: 0
Contact Fax Area Code: 214
Contact Fax Number: 8611270
Contact Fax Extension: 0
Contact Email Address: Not reported
Contact Address Deliverable: Not reported

Owner:

Owner CN: CN600240329
Owner Last Name: 7-ELEVEN INC
Owner First Name: Not reported
Owner Middle Name: Not reported
Owner Type: CO
Contact Mailing Address (Delivery): 1500 CORSICANA HWY
Contact Mailing Address (Internal Delivery): Not reported
Contact Mailing City: HILLSBORO
Contact Mailing State: TX
Contact Mailing Zip: 76645
Contact Mailing Zip5: 2720
Contact Phone Number/Ext: /
Contact Fax Country Code: Not reported
Contact Fax Number/Ext: /
Contact Email Address: Not reported
Contact Address Deliverable: Not reported
Princ ID: 959578622001257
Additional ID: 754608582002116
AI Number: 7162
Owner Effective Begin Date: 07/08/1986
State Tax ID: 17510851318
Contact Role: OWNOPRCON
Contact Name/Title: /
Contact Organization Name: 7-ELEVEN INC

Self Certification:

Self Cert ID: 46164
Cert ID: 27548
AI Number: 7162
Self Certification Date: 11/28/2001
Signature Name/Title: WILLO A SMITH ENVIROMENTAL MGR
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2003
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 46164

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN 23581 (Continued)

U002262960

Cert ID: 27547
AI Number: 7162
Self Certification Date: 01/17/2001
Signature Name/Title: WILLO A SMITH ENVIR MGR
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: INITIAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2002
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Tank:

Install Date: 04/01/1982
Tank Registration Date: 05/08/1986
Number of Compartments: 1
Tank Capacity: 12000
Tank Singlewall: Y
Tank Doublewall: N
Pipe Type: P
UST ID: 18578
Facility ID: 46164
Ai Number: 7162
Tank Id: 2
Tank Status (Current): REMOVED FROM GROUND
Tank Status Date: 04/15/2002
Empty: N
Tank Regulatory Status: FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date): Not reported
Piping Design (Single Wall): Y
Piping Design (Double Wall): N
Tank Ext Cont(Fac-Built Nonmetallic Jacket): N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): N
Tank Ext Cont(Tank Vault/Rigid Trench Liner): N
Piping Ext Cont(Fac-Built Nonmetallic Jacket): N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): N
Piping Ext Cont(Tank Vault/Rigid Trench Liner): N
Tank Material (Steel): N
Tank Material(Frp(Fiberglass-Reinforced Plastic): Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)): N
Tank Mat(Concrete): N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)): N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)): N
Piping Material (Steel): N
Piping Mat(Frp(Fiberglass Reinforced Plastic): Y
Piping Mat(Concrete): N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)): N
Piping Mat(Nonmetallic Flex Piping): N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)): N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)): N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)): N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN 23581 (Continued)

U002262960

Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): Y
TCPM(Cathodic Prot-FacInstallation): N
TCPM(Composite Tank(Steel W/Frp Ext Laminate): N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate): N
TCPM(FRP Tank Or Piping(Noncorrodible)): Y
TCPM(Ext Nonmetallic Jacket): N
TCPMeth(Unnecessary Per Corrosion Prot Spec): N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap): Y
Piping Corr Prot Method(PCPM) (Cathodic Factory Install): N
PCPM(Cathodic Prot-Field Install): N
PCPMeth (FRP Tank Or Piping(Noncorrodible): Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)): N
PCPMeth(Isolated Open Area/2nd Containment): N
PCPM (Dual Protected): N
PCPM(Unnec Per Corrosion Prot Specialist): N
Tank Corr Prot Compliance Flag: Y
Piping Corr Prot Compliance Flag: Y
Tank Corrosion Prot Variance: N
Piping Corrosion Prot Variance: N
Temp Out Of Service Compliance: N
Technical Compliance Flag: N
Tank Tested Flag: Y
Installation Signature Date: 08/14/1990

Compartment Records:

Tank ID: 2
Tank Capacity: 12000
UST Comprt ID: 26041
UST ID: 18578
AI Number: 7162
Compartment ID: A
Substance Stored1: GASOLINE
Substance Stored2: Not reported
Substance Stored3: Not reported
CompartmentReleaseDetectionMethod(Vapor): N
CRDM(GW Monitoring): N
CRDM(Monitoring Of Secondary Cont Barrier): N
CRDM(Auto Tank Gauge Test/Inv Control): Y
CRDM(Interstitial Monitoring SecWall/Jacket): N
CRDM(Wkly Manual Gauging(Tanks<=1000 G): N
CRDM(Mthly Tank Gauging(Emer Gen Tanks): N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control): N
PipingReleaseDetectionMethod(PRDM)(Vapor): N
PRDM(Groundwater Monitoring): N
PRDM(Monitoring Sec Containment Barrier): N
PRDM(InterstitialMonitoring w/in SecWall/Jacket): N
PRDM(Mthly Piping Tightness Test)@.2Gph: N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph: Y
PRDM(TriennialTightTest(Suction/GravityPiping): N
PRDM AutoLineLeakDet(3.0 Gph PressPiping): Y
PRDM(Sir(StatInv Recon)/Inv Control)): N
PRDM(Exempt System Suction: N
Spill Overfill Prevention Equip(SOPE): Y
SOPE(Spill Cont/Bucket/Sump): Y
SOPE(DelShut-Off Valve)): Y
SOPE(FlowRestrictorValue: Y
SOPE(Alarm (Set@<=90%) W/3a Or 3b: Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN 23581 (Continued)

U002262960

SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	COAXIAL SYSTEM
Stage 1 Installation Date:	Not reported
Install Date:	04/01/1982
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	12000
Tank Singlewall:	Y
Tank Doublewall:	N
Pipe Type:	P
UST ID:	18576
Facility ID:	46164
Ai Number:	7162
Tank Id:	1
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	04/15/2002
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	Y
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	Y
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	Y
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN 23581 (Continued)

U002262960

Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap): Y
Piping Corr Prot Method(PCPM) (Cathodic Factory Install): N
PCPM(Cathodic Prot-Field Install): N
PCPMMethod (FRP Tank Or Piping(Noncorrodible): Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)): N
PCPMeth(Isolated Open Area/2nd Containment): N
PCPM (Dual Protected): N
PCPM(Unnec Per Corrosion Prot Specialist): N
Tank Corr Prot Compliance Flag: Y
Piping Corr Prot Compliance Flag: Y
Tank Corrosion Prot Variance: N
Piping Corrosion Prot Variance: N
Temp Out Of Service Compliance: N
Technical Compliance Flag: N
Tank Tested Flag: Y
Installation Signature Date: 08/14/1990

Compartment Records:

Tank ID: 1
Tank Capacity: 12000
UST Comprt ID: 26039
UST ID: 18576
AI Number: 7162
Compartment ID: A
Substance Stored1: GASOLINE
Substance Stored2: Not reported
Substance Stored3: Not reported
CompartmentReleaseDetectionMethod(Vapor): N
CRDM(GW Monitoring): N
CRDM(Monitoring Of Secondary Cont Barrier): N
CRDM(Auto Tank Gauge Test/Inv Control): Y
CRDM(Interstitial Monitoring SecWall/Jacket): N
CRDM(Wkly Manual Gauging(Tanks<=1000 G): N
CRDM(Mthly Tank Gauging(Emer Gen Tanks): N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control): N
PipingReleaseDetectionMethod(PRDM)(Vapor): N
PRDM(Groundwater Monitoring): N
PRDM(Monitoring Sec Containment Barrier): N
PRDM(InterstitialMonitoring w/in SecWall/Jacket): N
PRDM(Mthly Piping Tightness Test)@.2Gph: N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph: Y
PRDM(TriennialTightTest(Suction/GravityPiping): N
PRDM AutoLineLeakDet(3.0 Gph PressPiping): Y
PRDM(Sir(StatInv Recon)/Inv Control)): N
PRDM(Exempt System Suction: N
Spill Overfill Prevention Equip(SOPE): Y
SOPE(Spill Cont/Bucket/Sump): Y
SOPE(DelShut-Off Valve): Y
SOPE(FlowRestrictorValue: Y
SOPE(Alarm (Set@<=90%) W/3a Or 3b: Y
SOPE(N/A Deliveries To Tank<=25G): N
Compartment Release Det Compliance Flag: Y
Piping Release Detection Compliance Flag): Y
Spill/OverfillPreventionCompliance Flag: Y
Compartment Release Detection Variance: N
Piping Release Detection Variance: N
Spill And Overfill Prevention Variance: N
Stage I Vapor Recovery: COAXIAL SYSTEM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN 23581 (Continued)

U002262960

Stage 1 Installation Date:	Not reported
Install Date:	04/01/1982
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	12000
Tank Singlewall:	Y
Tank Doublewall:	N
Pipe Type:	P
UST ID:	18577
Facility ID:	46164
Ai Number:	7162
Tank Id:	3
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	04/15/2002
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	Y
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	Y
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	Y
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	Y
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN 23581 (Continued)

U002262960

Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	Y
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	Y
Installation Signature Date:	08/14/1990

Compartment Records:

Tank ID:	3
Tank Capacity:	12000
UST Comprt ID:	26040
UST ID:	18577
AI Number:	7162
Compartment ID:	A
Substance Stored1:	GASOLINE
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	Y
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	Y
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	Y
PRDM(Sir(StatInv Recon)/Inv Control):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	Y
SOPE(Spill Cont/Bucket/Sump):	Y
SOPE(DelShut-Off Valve):	Y
SOPE(FlowRestrictorValue:	Y
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	Y
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	COAXIAL SYSTEM
Stage 1 Installation Date:	Not reported

Construction Notification:

NOC ID:	2505
Facility ID:	46164
AI Number:	7162

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN 23581 (Continued)

U002262960

Application Received Date: 02/15/2002
Scheduled Construction Date: 03/01/2002
UST Improvement: N
UST Installation: N
UST Removal: Y
UST Repair: N
UST Return To Service: N
UST Replacement: N
UST Abandonment: N
UST Stage I: N
AST Installation: N
AST Stage I: N
Historical Tracking Number: M20215021
Waiver Flag: N
Late Filing Flag: N
Form Received Date: Not reported
Signature Date On Form: Not reported
Signature Name On Form: Not reported
Signature Company On Form: Not reported
Signature Title On Form: Not reported
Signature Role: Not reported
Owner Name At Time Of Construction: Not reported
Owner CN At Time Of Construction: Not reported
Owner AR At Time Of Construction: 3971
General Desc Of Proposed Construction: Not reported

Contractor, Consultant and Installer:
Cont/Cons/Installer ID: 2767
UST ID: Not reported
NOC ID: 2505
AI Number: 7162
Type Of Contact: CONTRACTOR
Contractor CRP Number Or Installer ILP Number: CRP001388
Company Name: Not reported
Representative Name: Not reported
Mailing Address (Delivery): Not reported
Mailing Address (Internal Delivery): Not reported
Mailing City: Not reported
Mailing State: Not reported
Mailing Zip: Not reported
Mailing Foreign Postal Code: Not reported
Mailing County Code: Not reported
Phone Number Country Code: 1
Phone Number Area Code: Not reported
Phone Number: Not reported
Phone Number Extension: Not reported
Fax Number Country Code: Not reported
Fax Number Area Code: Not reported
Fax Number: Not reported
Email Address: Not reported

Facility Billing Contacts:
Contact Organization Name: 7-ELEVEN INC
Contact Mailing Address (Delivery): PO BOX 711
Contact Mailing Address (Internal Delivery): Not reported
Contact Mailing City/State/Zip: DALLAS, TX 75221 0711

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN 23581 (Continued)

U002262960

Phone Number/Ext: 210 8293545/0
Contact Fax Number/Ext: /
Contact Email Address: raymond.mcniece@7-11.com
Contact Address Deliverable: Y
Facility ID: 46164
Additional ID: 754608582002116
Princ ID: 959578622001257
AI Number: 7162
Facility Name: 7-ELEVEN 23581
AR Number: 3971
AR UST Number Suffix: Not reported
AR AST Number Suffix: U
Contact Name/Title: RAYMOND MCNIECE/

TX Financial Assurance 2:

Region: 2
Facility ID: 46164
Finass ID: 28533
AI: 7162
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 01/24/1991
Date Financial Assurance Form Rec: Not reported
Issuer Name: Not reported
Issuer Phone: Not reported
Policy Number: Unknown
Coverage Amount: 0
Coverage Expiration Date: 01/01/1901
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: No

B9
North
< 1/8
0.006 mi.
32 ft.

FORMER 7 ELEVEN 23581
12164 BURNET RD
AUSTIN, TX 78758

Site 2 of 3 in cluster B

TX LPST S106497761
N/A

Relative:
Lower

LPST:

Actual:
671 ft.

Facility ID: 0007162
LPST Id: 116032
Facility Location: 12164 BURNET RD
TCEQ Region# and City: 11
Region City: Austin
Reported Date: 02/25/2005
Entered Date: 07/09/2004
Priority: 2.6 - IMPACTED GW DISCHARGE TO SW USED BY HUMANENDGR SPEC LT 500F
Program: 1 - RPR
CA Status: 6A - FINAL CONCURRENCE ISSUED
Priority Description: Groundwater or storm water runoff is affected and discharges within 500 feet of the known extent of contamination to a surface water body used for human drinking water, contact recreation, habitat to a

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FORMER 7 ELEVEN 23581 (Continued)

S106497761

protected or listed endangered plant and animal species.

Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**

Coordinators Primary: 1
Coordinators RPR: JLM
Responsible Party Name: 7-ELEVEN INC
Responsible Party Contact: WILLO SMITH
Responsible Party Address: 2711 N HASKELL AVE
Responsible Party City,St,Zip: DALLAS, TX 75204
Responsible Party Telephone: 407/532-2039
Reported Date: 04/19/2002
Case Start Date: 07/09/2004

B10
North
< 1/8
0.006 mi.
33 ft.

RIETHMEYERS AUTO REPAIR
12172 BURNET RD
AUSTIN, TX 78758

TX UST **U001250805**
N/A

Site 3 of 3 in cluster B

Relative:
Lower

UST:

Actual:
670 ft.

AI Number: 15516
Facility Type: UNKNOWN
Facility Begin Date: 08/15/1986
Facility Status: INACTIVE
Additional ID: 180738752002053
Facility Exempt Status: N
Records Off-Site: No
UST Financial Assurance Required: No
Number Of Active UST: 0
Site Location Description: Not reported
Site Location (Nearest City Name): Not reported
Site Location (County Name): TRAVIS
Site Location (Tceq Region): 11
Site Location (Location Zip): 78758
Contact Name/Title: ,
Contact Organization Name: RIETHMEYERS AUTO REPAIR
Contact Mailing Address1: Not reported
Contact Mailing Address2: Not reported
Contact Mailing City/State/Zip: Not reported
Contact Telephone: 5128366615
Facility Contact Address Deliverable: Not reported
Contact Fax Number: Not reported
Contact Email Address: Not reported
Signature Date On Earliest Reg Form: 04/14/1986
Signature Name/Title On Earliest Reg Form: H RIETHMEYER,OWNER
Application Received Date On Earliest Reg Form: 05/08/1986
Signature Role On Earliest Reg Form: Not reported
Signature Company On Earliest Reg Form: Not reported
Enforcement Action: Not reported
Facility Not Inspectable: No
Owner:
Owner CN: CN600785000
Owner Last Name: RIETHMEYER
Owner First Name: HOWARD
Owner Middle Name: Not reported
Owner Type: IN
Contact Mailing Address (Delivery): Not reported
Contact Mailing Address (Internal Delivery): Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Contact Mailing City:	Not reported
Contact Mailing State:	Not reported
Contact Mailing Zip:	Not reported
Contact Mailing Zip5:	Not reported
Contact Phone Number/Ext:	/
Contact Fax Country Code:	Not reported
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Not reported
Princ ID:	171738752002053
Additional ID:	180738752002053
AI Number:	15516
Owner Effective Begin Date:	08/15/1986
State Tax ID:	Not reported
Contact Role:	Not reported
Contact Name/Title:	/
Contact Organization Name:	Not reported

Tank:

Install Date:	01/01/1979
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	3000
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	39773
Facility ID:	54220
AI Number:	15516
Tank Id:	1
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	06/30/1986
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): N
TCPM(Cathodic Prot-FacInstallation): N
TCPM(Composite Tank(Steel W/Frp Ext Laminate): N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate): N
TCPM(FRP Tank Or Piping(Noncorrodible)): N
TCPM(Ext Nonmetallic Jacket): N
TCPMeth(Unnecessary Per Corrosion Prot Spec): N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap): N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install): N
PCPM(Cathodic Prot-Field Install): N
PCPMeth (FRP Tank Or Piping(Noncorrodible): N
PCPM(Nonmetallic FlexPiping (Noncorrodible)): N
PCPMeth(Isolated Open Area/2nd Containment): N
PCPM (Dual Protected): N
PCPM(Unnec Per Corrosion Prot Specialist): N
Tank Corr Prot Compliance Flag: N
Piping Corr Prot Compliance Flag: N
Tank Corrosion Prot Variance: N
Piping Corrosion Prot Variance: N
Temp Out Of Service Compliance: N
Technical Compliance Flag: N
Tank Tested Flag: N
Installation Signature Date: 10/29/1990

Compartment Records:

Tank ID: 1
Tank Capacity: 3000
UST Comprt ID: 52077
UST ID: 39773
AI Number: 15516
Compartment ID: A
Substance Stored1: GASOLINE
Substance Stored2: Not reported
Substance Stored3: Not reported
CompartmentReleaseDetectionMethod(Vapor): N
CRDM(GW Monitoring): N
CRDM(Monitoring Of Secondary Cont Barrier): N
CRDM(Auto Tank Gauge Test/Inv Control): N
CRDM(Interstitial Monitoring SecWall/Jacket): N
CRDM(Wkly Manual Gauging(Tanks<=1000 G): N
CRDM(Mthly Tank Gauging(Emer Gen Tanks): N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control): N
PipingReleaseDetectionMethod(PRDM)(Vapor): N
PRDM(Groundwater Monitoring): N
PRDM(Monitoring Sec Containment Barrier): N
PRDM(InterstitialMonitoring w/in SecWall/Jacket): N
PRDM(Mthly Piping Tightness Test)@.2Gph: N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph: N
PRDM(TriennialTightTest(Suction/GravityPiping): N
PRDM AutoLineLeakDet(3.0 Gph PressPiping): N
PRDM(Sir(StatInv Recon)/Inv Control)): N
PRDM(Exempt System Suction: N
Spill Overfill Prevention Equip(SOPE): N
SOPE(Spill Cont/Bucket/Sump): N
SOPE(DelShut-Off Valve)): N
SOPE(FlowRestrictorValue: N
SOPE(Alarm (Set@<=90%) W/3a Or 3b: N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

SOPE(N/A Deliveries To Tank<=25G): N
Compartment Release Det Compliance Flag: N
Piping Release Detection Compliance Flag): N
Spill/OverfillPreventionCompliance Flag: N
Compartment Release Detection Variance: N
Piping Release Detection Variance: N
Spill And Overfill Prevention Variance: N
Stage I Vapor Recovery: Not reported
Stage 1 Installation Date: Not reported

More Self Certification:

Self Cert ID: 6081
Cert ID: 280013
UST Comprt ID: 807523
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122577
UST Comprt ID: 340785
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122576
UST Comprt ID: 340786
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122575
UST Comprt ID: 340787
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122574
UST Comprt ID: 340788
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122573
UST Comprt ID: 340789
UST ID: 118490
AI Number: 15516
Tank ID: 1

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122572
UST Comprt ID:	340790
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122571
UST Comprt ID:	340791
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122570
UST Comprt ID:	340795
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122569
UST Comprt ID:	340794
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122568
UST Comprt ID:	340793
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122567
UST Comprt ID:	340792
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122580
UST Comprt ID:	340782
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Self Cert ID: 6081
Cert ID: 122579
UST Comprt ID: 340783
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122578
UST Comprt ID: 340784
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 299695
UST Comprt ID: 866079
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 298094
UST Comprt ID: 861250
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 245014
UST Comprt ID: 704241
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 229118
UST Comprt ID: 657600
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 261979
UST Comprt ID: 754331
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Install Date:	01/01/1979
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	2000
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	39776
Facility ID:	54220
AI Number:	15516
Tank Id:	3
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	06/30/1986
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMMethod (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	10/29/1990
Compartment Records:	
Tank ID:	3
Tank Capacity:	2000
UST Comprt ID:	52080
UST ID:	39776
AI Number:	15516
Compartment ID:	A
Substance Stored1:	GASOLINE
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported
More Self Certification:	
Self Cert ID:	6081
Cert ID:	280013
UST Comprt ID:	807523
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Self Cert ID: 6081
Cert ID: 122577
UST Comprt ID: 340785
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122576
UST Comprt ID: 340786
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122575
UST Comprt ID: 340787
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122574
UST Comprt ID: 340788
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122573
UST Comprt ID: 340789
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122572
UST Comprt ID: 340790
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122571
UST Comprt ID: 340791
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Cert ID: 122570
UST Comprt ID: 340795
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122569
UST Comprt ID: 340794
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122568
UST Comprt ID: 340793
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122567
UST Comprt ID: 340792
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122580
UST Comprt ID: 340782
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122579
UST Comprt ID: 340783
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122578
UST Comprt ID: 340784
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 299695

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

UST Comprt ID:	866079
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	298094
UST Comprt ID:	861250
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	245014
UST Comprt ID:	704241
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	229118
UST Comprt ID:	657600
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	261979
UST Comprt ID:	754331
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Install Date:	01/01/1979
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	2000
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	39775
Facility ID:	54220
AI Number:	15516
Tank Id:	4
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	06/30/1986
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	10/29/1990
Compartment Records:	
Tank ID:	4
Tank Capacity:	2000
UST Comprt ID:	52079
UST ID:	39775
AI Number:	15516
Compartment ID:	A
Substance Stored1:	DIESEL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported

More Self Certification:

Self Cert ID:	6081
Cert ID:	280013
UST Comprt ID:	807523
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122577
UST Comprt ID:	340785
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122576
UST Comprt ID:	340786
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122575

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

UST Comprt ID: 340787
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122574
UST Comprt ID: 340788
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122573
UST Comprt ID: 340789
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122572
UST Comprt ID: 340790
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122571
UST Comprt ID: 340791
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122570
UST Comprt ID: 340795
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122569
UST Comprt ID: 340794
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122568
UST Comprt ID: 340793

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122567
UST Comprt ID:	340792
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122580
UST Comprt ID:	340782
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122579
UST Comprt ID:	340783
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122578
UST Comprt ID:	340784
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	299695
UST Comprt ID:	866079
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	298094
UST Comprt ID:	861250
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	245014
UST Comprt ID:	704241
UST ID:	118490

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	229118
UST Comprt ID:	657600
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	261979
UST Comprt ID:	754331
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Install Date:	01/01/1979
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	3000
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	39774
Facility ID:	54220
AI Number:	15516
Tank Id:	2
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	06/30/1986
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Piping Connect/Valves(Steel Swing-Joints(End Of Piping)): N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)): N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): N
TCPM(Cathodic Prot-FacInstallation): N
TCPM(Composite Tank(Steel W/Frp Ext Laminate): N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate): N
TCPM(FRP Tank Or Piping(Noncorrodible)): N
TCPM(Ext Nonmetallic Jacket): N
TCPMeth(Unnecessary Per Corrosion Prot Spec): N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap): N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install): N
PCPM(Cathodic Prot-Field Install): N
PCPMeth (FRP Tank Or Piping(Noncorrodible): N
PCPM(Nonmetallic FlexPiping (Noncorrodible)): N
PCPMeth(Isolated Open Area/2nd Containment): N
PCPM (Dual Protected): N
PCPM(Unnec Per Corrosion Prot Specialist): N
Tank Corr Prot Compliance Flag: N
Piping Corr Prot Compliance Flag: N
Tank Corrosion Prot Variance: N
Piping Corrosion Prot Variance: N
Temp Out Of Service Compliance: N
Technical Compliance Flag: N
Tank Tested Flag: N
Installation Signature Date: 10/29/1990

Compartment Records:

Tank ID: 2
Tank Capacity: 3000
UST Comprt ID: 52078
UST ID: 39774
AI Number: 15516
Compartment ID: A
Substance Stored1: GASOLINE
Substance Stored2: Not reported
Substance Stored3: Not reported
CompartmentReleaseDetectionMethod(Vapor): N
CRDM(GW Monitoring): N
CRDM(Monitoring Of Secondary Cont Barrier): N
CRDM(Auto Tank Gauge Test/Inv Control): N
CRDM(Interstitial Monitoring SecWall/Jacket): N
CRDM(Wkly Manual Gauging(Tanks<=1000 G): N
CRDM(Mthly Tank Gauging(Emer Gen Tanks): N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control): N
PipingReleaseDetectionMethod(PRDM)(Vapor): N
PRDM(Groundwater Monitoring): N
PRDM(Monitoring Sec Containment Barrier): N
PRDM(InterstitialMonitoring w/in SecWall/Jacket): N
PRDM(Mthly Piping Tightness Test)@.2Gph: N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph: N
PRDM(TriennialTightTest(Suction/GravityPiping): N
PRDM AutoLineLeakDet(3.0 Gph PressPiping): N
PRDM(Sir(StatInv Recon)/Inv Control)): N
PRDM(Exempt System Suction: N
Spill Overfill Prevention Equip(SOPE): N
SOPE(Spill Cont/Bucket/Sump): N
SOPE(DelShut-Off Valve): N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

SOPE(FlowRestrictorValue: N
SOPE(Alarm (Set@<=90%) W/3a Or 3b: N
SOPE(N/A Deliveries To Tank<=25G): N
Compartment Release Det Compliance Flag: N
Piping Release Detection Compliance Flag): N
Spill/OverfillPreventionCompliance Flag: N
Compartment Release Detection Variance: N
Piping Release Detection Variance: N
Spill And Overfill Prevention Variance: N
Stage I Vapor Recovery: Not reported
Stage 1 Installation Date: Not reported

More Self Certification:

Self Cert ID: 6081
Cert ID: 280013
UST Comprt ID: 807523
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122577
UST Comprt ID: 340785
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122576
UST Comprt ID: 340786
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122575
UST Comprt ID: 340787
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122574
UST Comprt ID: 340788
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122573
UST Comprt ID: 340789
UST ID: 118490

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122572
UST Comprt ID: 340790
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122571
UST Comprt ID: 340791
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122570
UST Comprt ID: 340795
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122569
UST Comprt ID: 340794
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122568
UST Comprt ID: 340793
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122567
UST Comprt ID: 340792
UST ID: 118490
AI Number: 15516
Tank ID: 1
Compartment ID: A

Self Cert ID: 6081
Cert ID: 122580
UST Comprt ID: 340782
UST ID: 118490
AI Number: 15516

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122579
UST Comprt ID:	340783
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	122578
UST Comprt ID:	340784
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	299695
UST Comprt ID:	866079
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	298094
UST Comprt ID:	861250
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	245014
UST Comprt ID:	704241
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	229118
UST Comprt ID:	657600
UST ID:	118490
AI Number:	15516
Tank ID:	1
Compartment ID:	A
Self Cert ID:	6081
Cert ID:	261979
UST Comprt ID:	754331
UST ID:	118490
AI Number:	15516
Tank ID:	1

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RIETHMEYERS AUTO REPAIR (Continued)

U001250805

Compartment ID: A

Facility Billing Contacts:

Contact Organization Name:	RIETHMEYER HOWARD
Contact Mailing Address (Delivery):	12172 BURNET RD
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City/State/Zip:	AUSTIN, TX 78758 2906
Phone Number/Ext:	/
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Y
Facility ID:	54220
Additional ID:	180738752002053
Princ ID:	171738752002053
AI Number:	15516
Facility Name:	RIETHMEYERS AUTO REPAIR
AR Number:	Not reported
AR UST Number Suffix:	Not reported
AR AST Number Suffix:	Not reported
Contact Name/Title:	/

11
SSE
< 1/8
0.042 mi.
223 ft.

CHARLES SCHWAB AUSTIN CORPORATE CAMPUS
2309 GRACY FARMS LN
AUSTIN, TX 78758

TX AST A100428181
N/A

Relative:
Higher

Actual:
726 ft.

AST:

Facility ID:	133749
Additional ID:	638317132016210
AI Number:	88635
Facility Type:	EMERGENCY GENERATOR
Facility Begin Date:	03/28/2016
Facility Status:	ACTIVE
Facility Exempt Status:	N
Records Off-Site:	Y
UST Financial Assurance Required:	Not reported
Number of Active ASTs:	1
Site Location Description:	Not reported
Site Location (nearest city name):	AUSTIN
Site Location (county name):	TRAVIS
Site Location (TCEQ region):	11
Site Location (location zip):	78758
Contact Name/Title:	MARK NEUENSCHWANDER/
Contact Organization Name:	CHARLES SCHWAB AUSTIN CORPORATE CAMPUS
Contact Mailing Address1:	Not reported
Contact Mailing Address2:	Not reported
Contact CityStateZip:	Not reported
Contact Telephone:	5126827739
Contact Address Deliverable:	Not reported
Contact Fax Number:	5126843512
Contact Email Address:	MARK.NEUENSCHWANDER@SCHWAB.COM
Signature Date on Earliest Reg Form:	12/14/2015
Signature First Name on Earliest Reg Form:	MARK
Application Received Date on Earliest Reg Form:	07/27/2016

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CHARLES SCHWAB AUSTIN CORPORATE CAMPUS (Continued)

A100428181

Signature Middle Name on Earliest Reg Form: Not reported
Signature Last Name on Earliest Reg Form: NEUENSCHWANDER
Signature Title on Earliest Reg Form: Not reported
Signature Role on Earliest Reg Form: Not reported
Signature Company on Earliest Reg Form: Not reported
Enforcement Action: N
Facility Not Inspectable: N
Facility Not Inspectable Reason A: Not reported
Facility Not Inspectable Reason B: Not reported
Enforcement Action Date: Not reported

Facility:
Facility ID: 133749
Tank ID: 1
AST ID: 221824
AI Number: 88635
Install Date: 03/28/2016
Tank Registration Date: 07/27/2016
Mult Comp: N
Tank Status: IN USE
Tank Status Date: 03/28/2016
Tank Reg Status: FULLY REGULATED
Tank Capacity: 2900
Substance: DIESEL
Other Substance B: Not reported
Other Substance C: Not reported
Steel: N
Fiber: N
Aluminum: N
Metal: N
Concrete: N
Dike: N
Liner: N
Contains CO: N
Contains NO: N
Vapor Rec: EXEMPT BY TCEQ RULE
Inst Stage Date: Not reported

C12
SSW
< 1/8
0.052 mi.
272 ft.

XETEL CORP
2525 BROCKTON DR.
AUSTIN, TX 78758

Site 1 of 3 in cluster C

Relative:
Higher

Actual:
769 ft.

RCRA NonGen / NLR:
Date form received by agency: 02/21/2013
Facility name: XETEL CORP
Facility address: 2525 BROCKTON DR
AUSTIN, TX 78758
EPA ID: TXD988083770
Mailing address: BROCKTON DR
AUSTIN, TX 78758
Contact: RUBEN CASTILLO
Contact address: 2525 BROCKTON DR
AUSTIN, TX 78758
Contact country: US
Contact telephone: 512-435-1000

RCRA NonGen / NLR **1000837058**
FINDS **TXD988083770**
ECHO
TX Ind. Haz Waste

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XETEL CORP (Continued)

1000837058

Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: JIM GRAHAM ASSET MGR KARSTEN
Owner/operator address: 13455 NOEL STE 1640
DALLAS, TX 75240
Owner/operator country: Not reported
Owner/operator telephone: 214-233-0035
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Historical Generators:

Date form received by agency: 08/25/1997
Site name: XETEL CORP
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

Date form received by agency: 02/20/1997
Site name: XETEL CORPORATION
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D008
. Waste name: LEAD

Violation Status: No violations found

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XETEL CORP (Continued)

1000837058

FINDS:

Registry ID: 110002135127

Environmental Interest/Information System

US EPA TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.

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

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

ECHO:

Envid: 1000837058
Registry ID: 110002135127
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110002135127>

Ind. Haz Waste:

Registration Number: 52186
Registration Initial Notification Date: 09/15/1993
Registration Last Amendment Date: 02/20/1997
EPA Identification: TXD988083770
Primary NAICS Code: 334412
Status Change Date: 19930915
Land Type: PRIVATE
Description of Facility Site Location: 2525 Brockton Drive, Austin, TX
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: INDUS, SQG
TNRCC Region: Not reported
Company Name: TEXAS COMMERCE BANK
Contact Name: RUBEN CASTILLO
Contact Telephone Number: 512-4351190
Mailing Address: 2525 BROCKTON DR
Mailing Address2: Not reported
Mailing City,St,Zip: AUSTIN, TX 787584475
Mailing County: UNITED STATES
Facility Country: UNITED STATES

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XETEL CORP (Continued)

1000837058

TNRCC Facility ID: 34495
Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 19970731
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: 700 LAVACA ST
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: AUSTIN, TX 78701 3101
Owner Country: UNITED STA
Owner Phone Number: Not reported
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Corporation
Owner Tax Id: Not reported
Owner Bankruptcy Code: Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 700 LAVACA ST
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78701 3101
Contact Phone: Not reported
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: RUBEN CASTILLO
Contact Title: SAFETY COORDINATOR
Contact Role: PRICONT
Contact Address: 2525 BROCKTON DR
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78758 4475
Contact Phone: 1-512-4351190
Contact Fax: Not reported
Contact Email: Not reported

Unit:

Unit No: 001
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 22
Unit Type: Not reported
Unit Status: ACTIVE
Unit Regulatory Status: OTHER
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XETEL CORP (Continued)

1000837058

Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	132
System Type:	Not reported
System Type Code 1:	039
System Type 1:	Not reported
System Type Code 2:	040
System Type 2:	Not reported
System Type Code 3:	010
System Type 3:	Not reported
System Type Code 4:	061
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Waste storage enclosure used to store waste in 55 gal. drums
Dt Last Changed:	19931206
TNRCC Facility ID:	34495
Unit ID:	001
Unit Description:	Waste storage enclosure used to store waste in 55 gal. drums
WasteID:	,

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type:	Not reported
Transporter for hire:	0
Transport own waste:	0
Eq 01, if transport waste type = 1:	Not reported
Eq 02, if transport waste type = 2:	Not reported
Eq 03, if transport waste type = 3:	Not reported
Eq 04, if transport waste type = H:	Not reported
Target TCEQ unique facid for discarded(merged) facility:	Not reported

Waste:

Waste ID:	75093
Waste Description:	Circuit board fiberglass trimouts discarded from pre-manufactured bare circuit b
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	00113192
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	2
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Standard Industrial Classification:	Not reported
Primary Source:	Not reported
Primary Measurement Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

Waste:

Waste ID:	75092

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XETEL CORP (Continued)

1000837058

Waste Description:	Waste oil generated from oil changes on generators & vacuum pumps
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	00102061
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Standard Industrial Classification:	Not reported
Primary Source:	Not reported
Primary Measurement Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

Waste:

Waste ID:	73881
Waste Description:	Plant office refuse consisting mostly of paper, cardboard, food wastes & plastic
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	00099032
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	2
Waste is Radioactive:	No
Waste Treated Off Site:	1
Standard Industrial Classification:	Not reported
Primary Source:	Not reported
Primary Measurement Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

Waste:

Waste ID:	73880
Waste Description:	Plant production refuse consisting mostly of cardboard & paper packaging material
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	00089012
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	2
Waste is Radioactive:	No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XETEL CORP (Continued)

1000837058

Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 73879
Waste Description: Waste oil generated from oil changes on generators & vacuum pumps
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00072961
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: ERROR
EPA Haz Waste: Not reported

Waste:

Waste ID: 73878
Waste Description: Circuit board fiberglass trimouts discarded from pre-manufactured bare circuit b
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00062192
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XETEL CORP (Continued)

1000837058

Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: ERROR
EPA Haz Waste: Not reported

Waste:

Waste ID: 73877
Waste Description: 440 R solder paste remover used to clean stencils from stencil printing operatio
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00055191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 73876
Waste Description: Spent Axarel 32 used to clean assembled printed circuit boards in a semi-aqueous
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00042011
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 73875
Waste Description: Spent isopropynol used as flux thinner in wave solder process
Desc of Waste: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XETEL CORP (Continued)

1000837058

Texas Waste Code: Not reported
Texas Waste Code 2: 0003219H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 334412
EPA Waste Form Code: W219
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 73874
Waste Description: Solder paste scraped from original container & which was not used in screen print

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00023071
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 73873
Waste Description: Solder dross produced from wave solder operation
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00013071
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XETEL CORP (Continued)

1000837058

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 125287
Waste Description: Solid debris contaminated with lead generated from screen printing operation. W

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0012002H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 334412
EPA Waste Form Code: W002
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 125286
Waste Description: Mixed wastes generated from pump hose area & safety container overflow into seco

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00131011
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

XETEL CORP (Continued)

1000837058

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

C13
SSW
< 1/8
0.052 mi.
275 ft.

TERAVICTA TECHNOLOGIES INC
2535 BROCKTON DR STE 500
AUSTIN, TX 78758

RCRA NonGen / NLR
FINDS
ECHO

1001128478
TXR000020024

Site 2 of 3 in cluster C

Relative:
Higher

RCRA NonGen / NLR:

Actual:
771 ft.

Date form received by agency: 11/29/2005
Facility name: TERAVICTA TECHNOLOGIES INC
Facility address: 2535 BROCKTON DR STE 500
AUSTIN, TX 78758
EPA ID: TXR000020024
Mailing address: BROCKTON DR STE 500
AUSTIN, TX 78758
Contact: JIM HERRIN
Contact address: BROCKTON DR STE 500
AUSTIN, TX 78758
Contact country: US
Contact telephone: 512-684-8686
Contact email: Not reported
EPA Region: 06
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: TERAVICTA TECHNOLOGIES INC
Owner/operator address: BROCKSTON DR STE 500
AUSTIN, TX 78758
Owner/operator country: US
Owner/operator telephone: 512-908-1471
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 11/29/2005
Owner/Op end date: Not reported

Owner/operator name: TERAVICTA TECHNOLOGIES INC
Owner/operator address: BROCKSTON DR STE 500
AUSTIN, TX 78758
Owner/operator country: US
Owner/operator telephone: 512-908-1471
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 11/29/2005
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES INC (Continued)

1001128478

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D019
. Waste name: CARBON TETRACHLORIDE

. Waste code: D021
. Waste name: CHLOROBENZENE

. Waste code: D040
. Waste name: TRICHLORETHYLENE

Historical Generators:

Date form received by agency: 07/18/2002
Site name: TERAVICTA TECHNOLOGIES INC
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES INC (Continued)

1001128478

- . Waste name: LEAD
- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE
- . Waste code: D021
- . Waste name: CHLOROBENZENE
- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

Date form received by agency: 12/12/2000

Site name: TERAVICTA TECHNOLOGIES INC

Classification: Not a generator, verified

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE
- . Waste code: D021
- . Waste name: CHLOROBENZENE
- . Waste code: D022
- . Waste name: CHLOROFORM
- . Waste code: D040
- . Waste name: TRICHLORETHYLENE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES INC (Continued)

1001128478

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F007
. Waste name: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

. Waste code: F008
. Waste name: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

. Waste code: P030
. Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

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

. Waste code: U037
. Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE

. Waste code: U044
. Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-

. Waste code: U080
. Waste name: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

. Waste code: U134
. Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

. Waste code: U154
. Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)

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

. Waste code: U228
. Waste name: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

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

Date form received by agency: 02/25/1997

Site name: TERAVICTA TECHNOLOGIES INC

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES INC (Continued)

1001128478

Classification: Small Quantity Generator

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 05/15/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110005176576

Environmental Interest/Information System

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

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

ECHO:

Envid: 1001128478
Registry ID: 110005176576
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110005176576>

C14
SSW
< 1/8
0.052 mi.
275 ft.

TERAVICTA TECHNOLOGIES
2535 BROCKTON DR STE 500
AUSTIN, TX 78758

TX Ind. Haz Waste

S103614131
N/A

Site 3 of 3 in cluster C

Relative:
Higher

Actual:
771 ft.

Ind. Haz Waste:

Registration Number: 84973
Registration Initial Notification Date: 02/06/1997
Registration Last Amendment Date: 11/29/2005
EPA Identification: TXR000020024
Primary NAICS Code: Not reported
Status Change Date: 19970206
Land Type: PRIVATE
Description of Facility Site Location: 2535 Brockton Dr, Ste 500, Austin, TX
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES (Continued)

S103614131

Mexican Facility: Not reported
Type of Generator: NON INDUS, CESQG
TNRCC Region: Not reported
Company Name: TERAVICTA TECHNOLOGIES INC
Contact Name: JIM HERRIN
Contact Telephone Number: 512-6848686
Mailing Address: 2535 BROCKTON DR STE 500
Mailing Address2: STE 500
Mailing City,St,Zip: AUSTIN, TX 787584441
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 105166
Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20051201
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: Not reported
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: Not reported
Owner Country: Not reported
Owner Phone Number: Not reported
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Corporation
Owner Tax Id: 32002854308
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: TERAVICTA TECHNOLOGIES INC
Operator First Name: Not reported
Operator Name: TERAVICTA TECHNOLOGIES INC
Operator Mailing Address: Not reported
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: Not reported
Operator Country: Not reported
Operator Phone: Not reported
Operator Fax: Not reported
Operator Email: Not reported
Operator Business Type: Corporation
Operator Tax Id: 32002854308
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: JIM HERRIN
Contact Title: FACILITIES SUPERVISOR
Contact Role: PRICONT
Contact Address: 2535 BROCKTON DR STE 500
Contact Address2: STE 500
Contact City,St,Zip: AUSTIN, TX 78758 4441
Contact Phone: 1-512-6848686
Contact Fax: 1-512-9081471

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES (Continued)

S103614131

Contact Email: herrin@teravicta.com

Contact:

Contact Name: BRENT LUNCEFORD

Contact Title: Not reported

Contact Role: STEERCNT

Contact Address: 2535 BROCKTON DR STE 500

Contact Address2: Not reported

Contact City,St,Zip: AUSTIN, TX 78758 4441

Contact Phone: 1-512-9081475

Contact Fax: Not reported

Contact Email: Not reported

Unit:

Unit No: 001

Deed Record Needed: Not reported

Deed Recording Date: Not reported

Unit Type Code: 14

Unit Type: Not reported

Unit Status: ACTIVE

Unit Regulatory Status: 13

UIC Permit Number: Not reported

Capacity: Not reported

Capacity Measurment: Not reported

Off Site Hazardous Waste: No

Off Site Class 1 Waste: Not reported

Off Site Class 2 Waste: Not reported

Off Site Class 3 Waste: Not reported

Off Site Non Indstrl Sld Wst: Not reported

System Type Code: Not reported

System Type: Not reported

System Type Code 1: 141

System Type 1: Not reported

System Type Code 2: Not reported

System Type 2: Not reported

System Type Code 3: Not reported

System Type 3: Not reported

System Type Code 4: Not reported

System Type 4: Not reported

Permit Seq #: Not reported

Unit Description on NOR: Container storage area for hazardous and nonhazardous waste

Dt Last Changed: 19970206

TNRCC Facility ID: 105166

Unit ID: 001

Unit Description: Container storage area for hazardous and nonhazardous waste

WasteID: ,

Unit:

Unit No: 002

Deed Record Needed: Not reported

Deed Recording Date: Not reported

Unit Type Code: 14

Unit Type: Not reported

Unit Status: ACTIVE

Unit Regulatory Status: 05

UIC Permit Number: Not reported

Capacity: Not reported

Capacity Measurment: Not reported

Off Site Hazardous Waste: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES (Continued)

S103614131

Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Dumpster(s)
Dt Last Changed: 19970206
TNRCC Facility ID: 105166
Unit ID: 002
Unit Description: Dumpster(s)
WasteID: ,

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported
Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste:

Waste ID: 172046
Waste Description: Electroless Plating of Cobalt.First Manufactured: Feb. 2, 1998
(2-2-98)
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00111011
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: 1
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Cobolt A & B
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 158882

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES (Continued)

S103614131

Waste Description:	Solids (glass, towels, plastics, gloves, other lab items) Contaminated with re
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	00104091
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Standard Industrial Classification:	Not reported
Primary Source:	Not reported
Primary Measurement Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported
Waste:	
Waste ID:	157249
Waste Description:	Spent or used halogenated solvents / cleaning / April 1997.
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	0009202H
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Standard Industrial Classification:	Not reported
Primary Source:	Not reported
Primary Measurement Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	541712
EPA Waste Form Code:	W202
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported
Waste:	
Waste ID:	157248
Waste Description:	Plant trash / packaging and office waste / April 1997.
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	00089022
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	2
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES (Continued)

S103614131

Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 157247
Waste Description: Nonhazardous lab waste; towels, gloves, liners potentially contaminated with res
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00073191
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 157246
Waste Description: Nonhazardous lab waste; towels, gloves, liners potentially contaminated with org
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00064091
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES (Continued)

S103614131

Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 157245
Waste Description: Solid lead-contaminated debris / solder operations or pasting / April 1997.

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0005319H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 541712
EPA Waste Form Code: W319
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 157244
Waste Description: Non-halogenated solvent / cleaning / April 1997.

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0004203H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 541712
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 157243
Waste Description: Caustic with metals and cyanides / electroplating, electroless plating, etching/
Desc of Waste: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES (Continued)

S103614131

Texas Waste Code: Not reported
Texas Waste Code 2: 0003107H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 541712
EPA Waste Form Code: W107
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 157226
Waste Description: Caustic with metals, no cyanides / electroplating, electroless plating, etching/
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0002106H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 541712
EPA Waste Form Code: W110
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 157225
Waste Description: Spent acid / etching, electroplating / April 1997.
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0001103H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TERAVICTA TECHNOLOGIES (Continued)

S103614131

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 541712
EPA Waste Form Code: W103
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

15
SSW
< 1/8
0.098 mi.
520 ft.

ECO WASTE TECH
2305 DONLEY DR STE 108
AUSTIN, TX 78758

RCRA-CESQG
FINDS
ECHO

1004786148
TXD988062212

Relative:
Higher
Actual:
755 ft.

RCRA-CESQG:
Date form received by agency: 02/28/1992
Facility name: ECO WASTE TECH
Facility address: 2305 DONLEY DR STE 108
AUSTIN, TX 78758-4535
EPA ID: TXD988062212
Mailing address: DONLEY DR STE 108
AUSTIN, TX 78758-4535
Contact: JACK L DAVIS
Contact address: 2305 DONLEY DR STE 108
AUSTIN, TX 78758-4535
Contact country: US
Contact telephone: 512-837-9961
Contact email: Not reported
EPA Region: 06
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:
Owner/operator name: RPC ENERGY SVCS INC
Owner/operator address: 2170 PIEDMONT RD NE
ATLANTA, GA 30301
Owner/operator country: Not reported
Owner/operator telephone: 404-888-2950
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ECO WASTE TECH (Continued)

1004786148

Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Violation Status: No violations found

FINDS:

Registry ID: 110005146993

Environmental Interest/Information System

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

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

ECHO:

Envid: 1004786148
Registry ID: 110005146993
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110005146993>

16
North
< 1/8
0.114 mi.
601 ft.

UNIVERSAL INDUSTRIES INC
HIGHWAY 290 E & FM 1100
MANOR, TX 78653

RCRA NonGen / NLR **1000431549**
TXD057569287

Relative:
Lower

RCRA NonGen / NLR:
Date form received by agency: 10/30/1985
Facility name: UNIVERSAL INDUSTRIES INC
Facility address: HIGHWAY 290 E & FM 1100
MANOR, TX 78653
EPA ID: TXD057569287

Actual:
698 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNIVERSAL INDUSTRIES INC (Continued)

1000431549

Mailing address: PO BOX 529
MANOR, TX 78653
Contact: EUGENE JUBY
Contact address: PO BOX 529
MANOR, TX 78653
Contact country: US
Contact telephone: 512-272-4311
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: UNIVERSAL INDUSTRIES
Owner/operator address: PO BOX 529
MANOR, TX 78653
Owner/operator country: US
Owner/operator telephone: 512-272-4311
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Not reported
Owner/Operator Type: Operator
Owner/Op start date: 10/30/1985
Owner/Op end date: Not reported

Owner/operator name: UNIVERSAL INDUSTRIES INC
Owner/operator address: PO BOX 529
MANOR, TX 78653
Owner/operator country: US
Owner/operator telephone: 512-272-4311
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Not reported
Owner/Operator Type: Owner
Owner/Op start date: 10/30/1985
Owner/Op end date: Not reported

Handler Activities Summary:

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNIVERSAL INDUSTRIES INC (Continued)

1000431549

Historical Generators:

Date form received by agency: 08/18/1980

Site name: UNIVERSAL FIBERGLASS

Classification: Not a generator, verified

. Waste code: U002

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

. Waste code: U220

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

. Waste code: U239

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

Violation Status: No violations found

17
South
1/8-1/4
0.133 mi.
701 ft.

EMC TEST SYSTEMS LP
2205 KRAMER LANE
AUSTIN, TX 78758

RCRA NonGen / NLR
TX Ind. Haz Waste
TX IHW CORR ACTION

1000836404
TXD988075586

Relative:
Higher

RCRA NonGen / NLR:

Date form received by agency: 04/27/2009

Facility name: EMC TEST SYSTEMS LP

Facility address: 2205 KRAMER LANE
AUSTIN, TX 78758

EPA ID: TXD988075586

Mailing address: PO BOX 80589
AUSTIN, TX 78708

Contact: CHARLES GARRISON

Contact address: PO BOX 80589
AUSTIN, TX 78708

Contact country: US

Contact telephone: 512-835-4684

Contact email: Not reported

EPA Region: 06

Classification: Non-Generator

Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: EMC TEST SYSTEMS LP

Owner/operator address: PO BOX 80589
AUSTIN, TX 78708

Owner/operator country: US

Owner/operator telephone: 512-835-4684

Owner/operator email: Not reported

Owner/operator fax: Not reported

Owner/operator extension: Not reported

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: 04/27/2009

Owner/Op end date: Not reported

Owner/operator name: EMC TEST SYSTEMS LP

Owner/operator address: PO BOX 80589
AUSTIN, TX 78708

Owner/operator country: US

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMC TEST SYSTEMS LP (Continued)

1000836404

Owner/operator telephone: 512-835-4684
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 04/27/2009
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMC TEST SYSTEMS LP (Continued)

1000836404

Historical Generators:

Date form received by agency: 04/22/2009

Site name: EMC TEST SYSTEMS LP

Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/20/2007

Site name: EMC TEST SYSTEMS LP

Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMC TEST SYSTEMS LP (Continued)

1000836404

BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 11/29/2005

Site name: EMC TEST SYSTEMS LP

Classification: Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 03/13/2002

Site name: EMC TEST SYSTEMS LP

Classification: Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D039

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMC TEST SYSTEMS LP (Continued)

1000836404

- . Waste name: TETRACHLOROETHYLENE
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- Date form received by agency: 06/25/1996
- Site name: EMC TEST SYSTEMS
- Classification: Small Quantity Generator
- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMC TEST SYSTEMS LP (Continued)

1000836404

Violation Status: No violations found

Ind. Haz Waste:

Registration Number: 23438
Registration Initial Notification Date: 07/29/1992
Registration Last Amendment Date: 04/17/2009
EPA Identification: TXD988075586
Primary NAICS Code: 334310
Status Change Date: 19920729
Land Type: PRIVATE
Description of Facility Site Location: 2205 Kramer Lane, Austin, TX
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: INDUS, SQG
TNRCC Region: Not reported
Company Name: ETS-LINDGREN LP
Contact Name: CHARLES GARRISON
Contact Telephone Number: 512-8354684
Mailing Address: PO BOX 80589
Mailing Address2: Not reported
Mailing City,St,Zip: AUSTIN, TX 787080589
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 34641
Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20090427
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: PO BOX 80589
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: AUSTIN, TX 78708 0589
Owner Country: UNITED STA
Owner Phone Number: Not reported
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Not reported
Owner Tax Id: 17427595909
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: EMC TEST SYSTEMS LP
Operator First Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMC TEST SYSTEMS LP (Continued)

1000836404

Operator Name: EMC TEST SYSTEMS LP
Operator Mailing Address: PO BOX 80589
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: AUSTIN, TX 78708 0589
Operator Country: UNITED STA
Operator Phone: Not reported
Operator Fax: Not reported
Operator Email: Not reported
Operator Business Type: Not reported
Operator Tax Id: Not reported
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: PO BOX 80589
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78708 0589
Contact Phone: Not reported
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: PO BOX 80589
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78708 0589
Contact Phone: Not reported
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: CHARLES GARRISON
Contact Title: SAFETY OFFICER
Contact Role: STEERCNT
Contact Address: PO BOX 80589
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78708 0589
Contact Phone: 1-512-8354684
Contact Fax: Not reported
Contact Email: chuck.garrison@emctest.com

Contact:

Contact Name: CHARLES GARRISON
Contact Title: SAFETY OFFICER
Contact Role: PRICONT
Contact Address: PO BOX 80589
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78708 0589
Contact Phone: 1-512-8354684
Contact Fax: Not reported
Contact Email: Not reported

Unit:

Unit No: 001
Deed Record Needed: Not reported
Deed Recording Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMC TEST SYSTEMS LP (Continued)

1000836404

Unit Type Code: 22
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: Not reported
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurement: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: 141
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Collection and storage of waste prior to transport by Safety Kleen
Dt Last Changed: 20090417
TNRCC Facility ID: 34641
Unit ID: 001
Unit Description: Collection and storage of waste prior to transport by Safety Kleen
WasteID: ,

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported
Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste:

Waste ID: 187487
Waste Description: Machining Coolant Waste, Universal Waste
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 27782051
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EMC TEST SYSTEMS LP (Continued)

1000836404

Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 187486
Waste Description: (Paint Gun Cleaner/Safety Kleen) Combustible Liquid NOS (Petroleum Naphtha)

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 05572031
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

IHW CORR ACTION:

Program Id: 23438
Location Desc: 2205 Kramer Lane, Austin, TX
RN NUM: RN100594811
Status: INACTIVE
Status Date: 10/08/2009
EDR Link ID: 23438

18
SSW
1/8-1/4
0.144 mi.
761 ft.

GO GREEN FOOD MART
2601 W BRAKER LN
AUSTIN, TX 78758

TX UST
TX ASBESTOS
TX ED AQUIF
TX Financial Assurance
U003566401
N/A

Relative:
Higher

UST:

Actual:
761 ft.

AI Number: 70152
Facility Type: RETAIL
Facility Begin Date: 08/31/1987
Facility Status: ACTIVE
Additional ID: 99196712002139
Facility Exempt Status: N
Records Off-Site: No
UST Financial Assurance Required: Yes
Number Of Active UST: 3
Site Location Description: Not reported
Site Location (Nearest City Name): Not reported
Site Location (County Name): TRAVIS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Site Location (Tceq Region):	11
Site Location (Location Zip):	78758
Contact Name/Title:	MUHAMMAD ASLAM,MGR
Contact Organization Name:	GO GREEN FOOD MART
Contact Mailing Address1:	Not reported
Contact Mailing Address2:	Not reported
Contact Mailing City/State/Zip:	Not reported
Contact Telephone:	5128031215
Facility Contact Address Deliverable:	Not reported
Contact Fax Number:	Not reported
Contact Email Address:	Not reported
Signature Date On Earliest Reg Form:	03/08/2017
Signature Name/Title On Earliest Reg Form:	TRUESHYAP PATEL,OWNER
Application Received Date On Earliest Reg Form:	04/03/2017
Signature Role On Earliest Reg Form:	OWNER
Signature Company On Earliest Reg Form:	Not reported
Enforcement Action:	No
Facility Not Inspectable:	No
Operator:	
Princ ID:	192355152012179
Additional ID:	99196712002139
Ai Number:	70152
Operator CN:	CN604101774
Operator Name:	MUHAMMAD ASLAM
Operator Effective Begin Date:	04/01/2012
Operator Type:	IN
Operator Role:	Not reported
Contact Name:	/
Contact Organization Name:	Not reported
Contact Mailing Address (Delivery):	Not reported
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City/State/Zip:	-
Contact Phone Country Code:	Not reported
Contact Phone Area Code:	Not reported
Contact Phone Number:	Not reported
Contact Phone Extension:	Not reported
Contact Fax Country Code:	Not reported
Contact Fax Area Code:	Not reported
Contact Fax Number:	Not reported
Contact Fax Extension:	Not reported
Contact Email Address:	Not reported
Contact Address Deliverable:	Not reported
Owner:	
Owner CN:	CN603324609
Owner Last Name:	TRUESTATES LLC
Owner First Name:	Not reported
Owner Middle Name:	Not reported
Owner Type:	CO
Contact Mailing Address (Delivery):	Not reported
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City:	Not reported
Contact Mailing State:	Not reported
Contact Mailing Zip:	Not reported
Contact Mailing Zip5:	Not reported
Contact Phone Number/Ext:	/

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Contact Fax Country Code: Not reported
Contact Fax Number/Ext: /
Contact Email Address: Not reported
Contact Address Deliverable: Not reported
Princ ID: 442321232008057
Additional ID: 99196712002139
AI Number: 70152
Owner Effective Begin Date: 03/31/2012
State Tax ID: 32017316681
Contact Role: Not reported
Contact Name/Title: /
Contact Organization Name: Not reported

Self Certification:

Self Cert ID: 106582
Cert ID: 284785
AI Number: 70152
Self Certification Date: 03/08/2017
Signature Name/Title: TRUESHYAP PATEL OWNER
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 04/30/2018
Reporting Method: P
Tank Corrosion Protection Compliance: Y
Piping Corrosion Protection Compliance: Y
Compartment Release Detection Compliance: Y
Piping Release Detection Compliance: Y
Spill Prevention/Overfill Compliance: Y

Self Cert ID: 106582
Cert ID: 268788
AI Number: 70152
Self Certification Date: 03/15/2016
Signature Name/Title: MUHAMMAD ASLAM OPERATOR MGR
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 04/30/2017
Reporting Method: P
Tank Corrosion Protection Compliance: Y
Piping Corrosion Protection Compliance: Y
Compartment Release Detection Compliance: Y
Piping Release Detection Compliance: Y
Spill Prevention/Overfill Compliance: Y

Self Cert ID: 106582
Cert ID: 252280
AI Number: 70152
Self Certification Date: 04/28/2015
Signature Name/Title: TRYSHAP PATEL OWNER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Signature Type Role:	OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	04/30/2016
Reporting Method:	P
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	Y
Self Cert ID:	106582
Cert ID:	233124
AI Number:	70152
Self Certification Date:	03/06/2014
Signature Name/Title:	MUHAMMAD ASLAM OPERATOR
Signature Type Role:	OPERATOR
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	04/30/2015
Reporting Method:	P
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	Y
Self Cert ID:	106582
Cert ID:	179091
AI Number:	70152
Self Certification Date:	04/01/2012
Signature Name/Title:	TRUSHYAP PATEL OWNER/MGR
Signature Type Role:	OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	04/30/2013
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	106582
Cert ID:	179090
AI Number:	70152
Self Certification Date:	04/29/2011
Signature Name/Title:	TRUSHYUP PATEL OWNER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Signature Type Role:	OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	04/30/2012
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	106582
Cert ID:	179089
AI Number:	70152
Self Certification Date:	10/02/2009
Signature Name/Title:	TRUSHYAD PATEL OWNER
Signature Type Role:	OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	04/30/2011
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	106582
Cert ID:	179088
AI Number:	70152
Self Certification Date:	10/01/2009
Signature Name/Title:	TRUSHYAD PATEL OWNER
Signature Type Role:	OWNER
Filing Status:	INITIAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	04/30/2010
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	106582
Cert ID:	179087
AI Number:	70152
Self Certification Date:	09/02/2005
Signature Name/Title:	JAY SEEWALD PRES

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	INITIAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	09/30/2006
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	106582
Cert ID:	179086
AI Number:	70152
Self Certification Date:	01/17/2005
Signature Name/Title:	LISA A CIOTOLI DIRECTOR OF ENVIRON
Signature Type Role:	OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2006
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	106582
Cert ID:	179085
AI Number:	70152
Self Certification Date:	01/08/2004
Signature Name/Title:	LISA A CIOTOLI DIRECTOR
Signature Type Role:	OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2005
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	106582
Cert ID:	179084
AI Number:	70152
Self Certification Date:	11/29/2002
Signature Name/Title:	MAX MCBRAYER JR VICE PRESIDENT

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2004
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported

Self Cert ID:	106582
Cert ID:	179083
AI Number:	70152
Self Certification Date:	12/11/2001
Signature Name/Title:	MAX MCBRAYER JR
Signature Type Role:	OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2003
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported

Self Cert ID:	106582
Cert ID:	179082
AI Number:	70152
Self Certification Date:	12/01/2000
Signature Name/Title:	MAX MCBRAYER JR VP
Signature Type Role:	OWNER
Filing Status:	INITIAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2002
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported

Tank:	
Install Date:	07/18/1997
Tank Registration Date:	11/13/1997
Number of Compartments:	1
Tank Capacity:	15000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Tank Singlewall:	N
Tank Doublewall:	Y
Pipe Type:	P
UST ID:	184999
Facility ID:	106582
Ai Number:	70152
Tank Id:	1
Tank Status (Current):	IN USE
Tank Status Date:	07/18/1997
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	Y
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	Y
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	Y
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	Y
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Installation Signature Date:	Not reported
Compartment Records:	
Tank ID:	1
Tank Capacity:	15000
UST Comprt ID:	178211
UST ID:	184999
AI Number:	70152
Compartment ID:	A
Substance Stored1:	GASOLINE
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	Y
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	Y
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	Y
PRDM(Sir(StatInv Recon)/Inv Control):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	Y
SOPE(Spill Cont/Bucket/Sump):	Y
SOPE(DelShut-Off Valve):	N
SOPE(FlowRestrictorValue:	Y
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	Y
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	TWO POINT SYSTEM
Stage 1 Installation Date:	Not reported
More Self Certification:	
Self Cert ID:	26771
Cert ID:	40281
UST Comprt ID:	89897
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40284
UST Comprt ID:	89896

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40289
UST Comprt ID:	89891
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	298709
UST Comprt ID:	863181
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40293
UST Comprt ID:	107294
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40288
UST Comprt ID:	89892
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40282
UST Comprt ID:	89898
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40291
UST Comprt ID:	107296
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40287
UST Comprt ID:	89893
UST ID:	39481

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40292
UST Comprt ID:	107295
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	266259
UST Comprt ID:	767140
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40286
UST Comprt ID:	89894
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40283
UST Comprt ID:	89899
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	233453
UST Comprt ID:	670143
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40285
UST Comprt ID:	89895
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	248976
UST Comprt ID:	715664
UST ID:	39481
AI Number:	70152

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40290
UST Comprt ID:	107297
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	283068
UST Comprt ID:	816625
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Install Date:	07/18/1997
Tank Registration Date:	11/13/1997
Number of Compartments:	1
Tank Capacity:	12000
Tank Singlewall:	N
Tank Doublewall:	Y
Pipe Type:	P
UST ID:	185000
Facility ID:	106582
AI Number:	70152
Tank Id:	3
Tank Status (Current):	IN USE
Tank Status Date:	07/18/1997
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	Y
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	Y
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Piping Connect/Valves (Flex Connectors(Ends Of Piping)): N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): N
TCPM(Cathodic Prot-FacInstallation): N
TCPM(Composite Tank(Steel W/Frp Ext Laminate): Y
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate): N
TCPM(FRP Tank Or Piping(Noncorrodible)): N
TCPM(Ext Nonmetallic Jacket): N
TCPMeth(Unnecessary Per Corrosion Prot Spec): N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap): N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install): N
PCPM(Cathodic Prot-Field Install): N
PCPMeth (FRP Tank Or Piping(Noncorrodible): Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)): N
PCPMeth(Isolated Open Area/2nd Containment): N
PCPM (Dual Protected): N
PCPM(Unnec Per Corrosion Prot Specialist): N
Tank Corr Prot Compliance Flag: Y
Piping Corr Prot Compliance Flag: Y
Tank Corrosion Prot Variance: N
Piping Corrosion Prot Variance: N
Temp Out Of Service Compliance: N
Technical Compliance Flag: N
Tank Tested Flag: N
Installation Signature Date: Not reported

Compartment Records:

Tank ID: 3
Tank Capacity: 12000
UST Comprt ID: 178212
UST ID: 185000
AI Number: 70152
Compartment ID: A
Substance Stored1: GASOLINE
Substance Stored2: Not reported
Substance Stored3: Not reported
CompartmentReleaseDetectionMethod(Vapor): N
CRDM(GW Monitoring): N
CRDM(Monitoring Of Secondary Cont Barrier): N
CRDM(Auto Tank Gauge Test/Inv Control): N
CRDM(Interstitial Monitoring SecWall/Jacket): Y
CRDM(Wkly Manual Gauging(Tanks<=1000 G): N
CRDM(Mthly Tank Gauging(Emer Gen Tanks): N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control): N
PipingReleaseDetectionMethod(PRDM)(Vapor): N
PRDM(Groundwater Monitoring): N
PRDM(Monitoring Sec Containment Barrier): N
PRDM(InterstitialMonitoring w/in SecWall/Jacket): Y
PRDM(Mthly Piping Tightness Test)@.2Gph: N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph: N
PRDM(TriennialTightTest(Suction/GravityPiping): N
PRDM AutoLineLeakDet(3.0 Gph PressPiping): Y
PRDM(Sir(StatInv Recon)/Inv Control)): N
PRDM(Exempt System Suction: N
Spill Overfill Prevention Equip(SOPE): Y
SOPE(Spill Cont/Bucket/Sump): Y
SOPE(DelShut-Off Valve)): N
SOPE(FlowRestrictorValue: Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

SOPE(Alarm (Set@<=90%) W/3a Or 3b:	Y
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	TWO POINT SYSTEM
Stage 1 Installation Date:	Not reported

More Self Certification:

Self Cert ID:	26771
Cert ID:	40281
UST Comprt ID:	89897
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A

Self Cert ID:	26771
Cert ID:	40284
UST Comprt ID:	89896
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A

Self Cert ID:	26771
Cert ID:	40289
UST Comprt ID:	89891
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A

Self Cert ID:	26771
Cert ID:	298709
UST Comprt ID:	863181
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A

Self Cert ID:	26771
Cert ID:	40293
UST Comprt ID:	107294
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A

Self Cert ID:	26771
Cert ID:	40288
UST Comprt ID:	89892
UST ID:	39481
AI Number:	70152

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40282
UST Comprt ID:	89898
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40291
UST Comprt ID:	107296
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40287
UST Comprt ID:	89893
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40292
UST Comprt ID:	107295
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	266259
UST Comprt ID:	767140
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40286
UST Comprt ID:	89894
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40283
UST Comprt ID:	89899
UST ID:	39481
AI Number:	70152
Tank ID:	3

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Compartment ID:	A
Self Cert ID:	26771
Cert ID:	233453
UST Comprt ID:	670143
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40285
UST Comprt ID:	89895
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	248976
UST Comprt ID:	715664
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40290
UST Comprt ID:	107297
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	283068
UST Comprt ID:	816625
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Install Date:	07/18/1997
Tank Registration Date:	11/13/1997
Number of Compartments:	1
Tank Capacity:	12000
Tank Singlewall:	N
Tank Doublewall:	Y
Pipe Type:	P
UST ID:	185001
Facility ID:	106582
AI Number:	70152
Tank Id:	2
Tank Status (Current):	IN USE
Tank Status Date:	07/18/1997
Empty:	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	Y
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	Y
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	Y
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	Y
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	Not reported
Compartment Records:	
Tank ID:	2
Tank Capacity:	12000
UST Comprt ID:	178213
UST ID:	185001
AI Number:	70152
Compartment ID:	A
Substance Stored1:	GASOLINE
Substance Stored2:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	Y
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	Y
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	Y
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	Y
SOPE(Spill Cont/Bucket/Sump):	Y
SOPE(DelShut-Off Valve):	N
SOPE(FlowRestrictorValue:	Y
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	Y
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	TWO POINT SYSTEM
Stage 1 Installation Date:	Not reported

More Self Certification:

Self Cert ID:	26771
Cert ID:	40281
UST Comprt ID:	89897
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A

Self Cert ID:	26771
Cert ID:	40284
UST Comprt ID:	89896
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A

Self Cert ID:	26771
Cert ID:	40289
UST Comprt ID:	89891
UST ID:	39481
AI Number:	70152
Tank ID:	3

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Compartment ID:	A
Self Cert ID:	26771
Cert ID:	298709
UST Comprt ID:	863181
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40293
UST Comprt ID:	107294
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40288
UST Comprt ID:	89892
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40282
UST Comprt ID:	89898
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40291
UST Comprt ID:	107296
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40287
UST Comprt ID:	89893
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A
Self Cert ID:	26771
Cert ID:	40292
UST Comprt ID:	107295
UST ID:	39481
AI Number:	70152
Tank ID:	3
Compartment ID:	A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Self Cert ID: 26771
Cert ID: 266259
UST Comprt ID: 767140
UST ID: 39481
AI Number: 70152
Tank ID: 3
Compartment ID: A

Self Cert ID: 26771
Cert ID: 40286
UST Comprt ID: 89894
UST ID: 39481
AI Number: 70152
Tank ID: 3
Compartment ID: A

Self Cert ID: 26771
Cert ID: 40283
UST Comprt ID: 89899
UST ID: 39481
AI Number: 70152
Tank ID: 3
Compartment ID: A

Self Cert ID: 26771
Cert ID: 233453
UST Comprt ID: 670143
UST ID: 39481
AI Number: 70152
Tank ID: 3
Compartment ID: A

Self Cert ID: 26771
Cert ID: 40285
UST Comprt ID: 89895
UST ID: 39481
AI Number: 70152
Tank ID: 3
Compartment ID: A

Self Cert ID: 26771
Cert ID: 248976
UST Comprt ID: 715664
UST ID: 39481
AI Number: 70152
Tank ID: 3
Compartment ID: A

Self Cert ID: 26771
Cert ID: 40290
UST Comprt ID: 107297
UST ID: 39481
AI Number: 70152
Tank ID: 3
Compartment ID: A

Self Cert ID: 26771

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Cert ID: 283068
UST Comprt ID: 816625
UST ID: 39481
AI Number: 70152
Tank ID: 3
Compartment ID: A

Facility Billing Contacts:

Contact Organization Name: TRUESTATES LLC
Contact Mailing Address (Delivery): 2601 W BRAKER LN
Contact Mailing Address (Internal Delivery): Not reported
Contact Mailing City/State/Zip: AUSTIN, TX 78758 4452
Phone Number/Ext: /
Contact Fax Number/Ext: /
Contact Email Address: Not reported
Contact Address Deliverable: Y
Facility ID: 106582
Additional ID: 99196712002139
Princ ID: 442321232008057
AI Number: 70152
Facility Name: GO GREEN FOOD MART
AR Number: 67294
AR UST Number Suffix: Not reported
AR AST Number Suffix: U
Contact Name/Title: TRU PATEL/

ASBESTOS:

Date of inspection: 10/21/2015
Reason for Inspection: Routine
Violation: Yes
Complaint Date: Not reported
Notification Number: Not reported
ASB Priority: Not reported
PIF State: Not reported
Detained: Not reported
Product Name: Not reported
Time Spent: 0.5
Travel Time: 0.1
Mileage: 0.2
Reg: 07
Init: EJ
Seq: 06
Facility Type: Abusable Volatile Chemicals
Inspector Name: Eddie Jackson
Date Report Received: 11/05/2015
Date Routed by Supervisor: Not reported
Date Routed to PSQA: 11/06/2015
Date Reviewed by PSQA: Not reported
Date Routed by Supervisor1: 11/05/2015
Date Rtd to Inspector Corrections: Not reported
Date Rcvd Back: Not reported
Date Rtd to Inspector Corrections2: Not reported
Date Rcvd Back 2: Not reported
Date Rtd to Inspector Corrections 3: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Date Rcvd Back 3: Not reported
Notification Status: Not reported
Amendo: Not reported
Notification Work Type: Not reported
Notification Type: Not reported
Work Type Flag: Not reported
Certification Statement Date: Not reported
Certification Statement Phone: Not reported
Is The Facility a School or K-12?: Not reported
Region: Not reported
Priority: Not reported
ARU: Not reported
Is this a phased abatement project?: Not reported
Ordered: Not reported
Is This Project an Emergency?: Not reported
Is Building Occupied?: Not reported
High Profile: Not reported
Ref Method: Not reported
Analytical Method: Not reported
Start Date: Not reported

ED AQUIF:

Permit Number: 11-97010304
Primary SIC Code: Not reported
Primary NAICS Code: Not reported
Regulated entity #: RN102276375
Type Of Project: UNDERGROUND STORAGE TANK FACILITY PLAN
Receive Date: 01/03/1997
General Location: Not reported
Mailing Address: 812 W 11TH ST STE 205
Mailing City,St,Zip: AUSTIN, TX 78701 2022
Lat/Long: 0.000000 / 0.000000
Owner Type: Not reported
Owner Name: Not reported
Owner Address: Not reported
Owner City,St,Zip: Not reported
Owner Phone: Not reported
Applicant Name: Not reported
Applicant Address: 812 W 11TH ST STE 205
Applicant City,St,Zip: AUSTIN, TX 78701 2022
Application Phone: Not reported

TX Financial Assurance 2:

Region: 2
Facility ID: 106582
Finass ID: 160535
AI: 70152
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 04/08/2016
Date Financial Assurance Form Rec: 04/03/2017

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Issuer Name: ACE AMERICAN INS CO
Issuer Phone: 1 678 7954000
Policy Number: G24807058-002
Coverage Amount: 1,000,000
Coverage Expiration Date: 04/08/2017
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 106582
Finass ID: 177627
AI: 70152
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 04/08/2016
Date Financial Assurance Form Rec: 04/03/2017
Issuer Name: ACE AMERICAN INS CO
Issuer Phone: 1 678 7954000
Policy Number: G24807058-002
Coverage Amount: 1,000,000
Coverage Expiration Date: 04/08/2017
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 106582
Finass ID: 143431
AI: 70152
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 04/08/2015
Date Financial Assurance Form Rec: 04/03/2017
Issuer Name: ACE AMERICAN INS CO
Issuer Phone: 1 678 7954000
Policy Number: G24807058 001
Coverage Amount: 1,000,000
Coverage Expiration Date: 04/08/2016
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 106582
Finass ID: 159546
AI: 70152
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 04/08/2015
Date Financial Assurance Form Rec: 04/03/2017
Issuer Name: ACE AMERICAN INS CO
Issuer Phone: 1 678 7954000
Policy Number: G24807058 001
Coverage Amount: 1,000,000
Coverage Expiration Date: 04/08/2016
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 106582
Finass ID: 124204
AI: 70152
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 11/14/2013
Date Financial Assurance Form Rec: 04/03/2017
Issuer Name: ACE AMERICAN INS CO
Issuer Phone: 1 800 0
Policy Number: G24775082-001
Coverage Amount: 1,000,000
Coverage Expiration Date: 11/14/2014
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 106582
Finass ID: 90047
AI: 70152
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 11/14/2011
Date Financial Assurance Form Rec: 04/03/2017
Issuer Name: ZURICH AMERICAN INS CO
Issuer Phone: 1 800 7131158
Policy Number: USC 9421717-04
Coverage Amount: 1000000
Coverage Expiration Date: 11/14/2012
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Facility ID: 106582
Finass ID: 15642
AI: 70152
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 11/14/2011
Date Financial Assurance Form Rec: 04/03/2017
Issuer Name: ZURICH AMERICAN INS CO
Issuer Phone: 1 800 7131158
Policy Number: USC 9421717-04
Coverage Amount: 1000000
Coverage Expiration Date: 11/14/2012
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: No

Region: 2
Facility ID: 106582
Finass ID: 90048
AI: 70152
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 11/14/2010
Date Financial Assurance Form Rec: 04/03/2017
Issuer Name: ZURICH AMERICAN INS CO
Issuer Phone: 1 800 7131158
Policy Number: USC 9421717-02
Coverage Amount: 1000000
Coverage Expiration Date: 11/14/2011
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: No

Region: 2
Facility ID: 106582
Finass ID: 90049
AI: 70152
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 11/14/2009
Date Financial Assurance Form Rec: 04/03/2017
Issuer Name: ZURICH AMERICAN INS CO
Issuer Phone: 1 800 7131158
Policy Number: USC 9421717-02

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GO GREEN FOOD MART (Continued)

U003566401

Coverage Amount: 1000000
Coverage Expiration Date: 11/14/2010
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: No

Region: 2
Facility ID: 106582
Finass ID: 90050
AI: 70152
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 01/01/1901
Date Financial Assurance Form Rec: 04/03/2017
Issuer Name: Not reported
Issuer Phone: Not reported
Policy Number: Unknown
Coverage Amount: 0
Coverage Expiration Date: 01/01/1901
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: No

D19
South
1/8-1/4
0.171 mi.
905 ft.

HIGH END SYSTEMS
2217 W BRAKER LN
AUSTIN, TX 78758

Site 1 of 7 in cluster D

RCRA-CESQG 1010334602
TXR000076539

Relative:
Higher

Actual:
785 ft.

RCRA-CESQG:
Date form received by agency: 02/22/2011
Facility name: HIGH END SYSTEMS
Facility address: 2217 W BRAKER LN
AUSTIN, TX 78758-4090

EPA ID: TXR000076539
Mailing address: 2105 W GRACY FARMS LN
AUSTIN, TX 78758-2963

Contact: CHARLIE HORN
Contact address: 2105 W GRACY FARMS LN
AUSTIN, TX 78758-2963

Contact country: US
Contact telephone: 512-832-0363
Contact email: Not reported
EPA Region: 06
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1010334602

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

Owner/Operator Summary:

Owner/operator name: BARCO LIGHTING SYSTEMS INC,
Owner/operator address: 2217 BRAKER LN
AUSTIN, TX 78758
Owner/operator country: US
Owner/operator telephone: 512-848-5186
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 07/17/2008
Owner/Op end date: Not reported

Owner/operator name: BARCO LIGHTING SYSTEMS INC,
Owner/operator address: 2217 BRAKER LN
AUSTIN, TX 78758
Owner/operator country: US
Owner/operator telephone: 512-848-5186
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 07/17/2008
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1010334602

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D006
- . Waste name: CADMIUM

- . Waste code: D007
- . Waste name: CHROMIUM

- . Waste code: D008
- . Waste name: LEAD

- . Waste code: D009
- . Waste name: MERCURY

- . Waste code: D010
- . Waste name: SELENIUM

- . Waste code: D011
- . Waste name: SILVER

- . Waste code: D018
- . Waste name: BENZENE

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1010334602

CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Historical Generators:

Date form received by agency: 05/13/2008

Site name: HIGH END SYSTEMS INC

Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1010334602

- . Waste name: SILVER
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1010334602

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 09/25/2007

Site name: HIGH END SYSTEMS INC

Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D018
. Waste name: BENZENE

. Waste code: D043
. Waste name: VINYL CHLORIDE

. Waste code: F001
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1010334602

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 08/17/2007

Site name: HIGH END SYSTEMS INC

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D007
. Waste name: CHROMIUM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1010334602

- . Waste code: D008
- . Waste name: LEAD

- . Waste code: D009
- . Waste name: MERCURY

- . Waste code: D010
- . Waste name: SELENIUM

- . Waste code: D011
- . Waste name: SILVER

- . Waste code: D018
- . Waste name: BENZENE

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1010334602

F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/21/2007

Site name: HIGH END SYSTEMS INC

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1010334602

CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 10/23/2006
Site name: HIGH END SYSTEMS
Classification: Not a generator, verified

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 05/09/2006
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1010334602

Evaluation lead agency: State

D20
South
1/8-1/4
0.171 mi.
905 ft.

HIGH END SYSTEMS
2217 W BRAKER LN
AUSTIN, TX 78758

TX Ind. Haz Waste **1003042550**
N/A

Site 2 of 7 in cluster D

Relative:
Higher

Actual:
785 ft.

Ind. Haz Waste:
Registration Number: 80164
Registration Initial Notification Date: 02/09/1995
Registration Last Amendment Date: 07/17/2008
EPA Identification: TXR000076539
Primary NAICS Code: 333314
Status Change Date: 19950209
Land Type: PRIVATE
Description of Facility Site Location: 2217 W Braker Ln, Austin, TX
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: INDUS, CESQG
TNRCC Region: Not reported
Company Name: HIGH END SYSTEMS INC
Contact Name: CHARLIE HORN
Contact Telephone Number: 512-8320363
Mailing Address: 2105 GRACY FARMS LN
Mailing Address2: Not reported
Mailing City,St,Zip: AUSTIN, TX 787582963
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 34830
Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20110222
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: Not reported
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: Not reported
Owner Country: Not reported
Owner Phone Number: Not reported
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Corporation
Owner Tax Id: 17424409013

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Owner Bankruptcy Code:	Not reported
Operator:	
Operator Last Name:	BARCO LIGHTING SYSTEMS INC
Operator First Name:	Not reported
Operator Name:	BARCO LIGHTING SYSTEMS INC
Operator Mailing Address:	Not reported
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	Not reported
Operator Country:	Not reported
Operator Phone:	Not reported
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Corporation
Operator Tax Id:	17424409013
Operator Bankruptcy Code:	Not reported
Contact:	
Contact Name:	CHARLIE HORN
Contact Title:	FACILITIES ENGINEER
Contact Role:	PRICONT
Contact Address:	2105 GRACY FARMS LN
Contact Address2:	Not reported
Contact City,St,Zip:	AUSTIN, TX 78758 2963
Contact Phone:	1-512-8320363
Contact Fax:	Not reported
Contact Email:	Not reported
Unit:	
Unit No:	001
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	18
Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	05
UIC Permit Number:	Not reported
Capacity:	1800
Capacity Measurment:	Galons
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported
System Type Code 2:	Not reported
System Type 2:	Not reported
System Type Code 3:	Not reported
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Metal surface tank which holds spent abrasive material & water from glass cuttin
Dt Last Changed:	20030901
TNRCC Facility ID:	34830

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Unit ID:	001
Unit Description:	Metal surface tank which holds spent abrasive material & water from glass cutting operation
WasteID:	,
Unit:	
Unit No:	002
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	14
Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	13
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141
System Type 1:	Not reported
System Type Code 2:	Not reported
System Type 2:	Not reported
System Type Code 3:	Not reported
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Located towards back of operations
Dt Last Changed:	20030901
TNRCC Facility ID:	34830
Unit ID:	002
Unit Description:	Located towards back of operations
WasteID:	,
Unit:	
Unit No:	003
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	03
Unit Type:	Not reported
Unit Status:	INACTIVE
Unit Regulatory Status:	05
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	141

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Dumpster South of building
Dt Last Changed: 20030901
TNRCC Facility ID: 34830
Unit ID: 003
Unit Description: Dumpster South of building
WasteID: ,

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported
Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste:

Waste ID: 306551
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: DVBQ1131
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 306550
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: DVBP2071
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 306549
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: DVBN2071
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 306548
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: DVBM1141
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 306547
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: DVBL4031
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 306546
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: DVBK1131
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 305935
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: DXWC3061
Waste Code Status: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 293721
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: D8J32061
Waste Code Status: Not reported
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:

Waste ID: 198818
Waste Description: Empty containers used to hold product
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 01093081
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 185239
Waste Description: Hazardous lab pack, generated from old chemicals, unused chemicals contaminatedd
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0008003H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: HAZARDOUS LAB PACK
Primary NAICS Code: 335122
EPA Waste Form Code: W001
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 185238
Waste Description: Non-Hazardous lab pack generated from old & unused chemicals, contaminated debri
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00090031
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: NON HAZ LAB PACK
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 179527

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Waste Description:	Trippropylene glycol methyl ether/Unused product (one-time shipment only)/October
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	01082031
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Standard Industrial Classification:	Not reported
Primary Source:	Not reported
Primary Measurement Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported
Waste:	
Waste ID:	178736
Waste Description:	Unused carbowax polyethylene glycol (>95% polyethylene glycol)/Unused product, o
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	01062031
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Standard Industrial Classification:	Not reported
Primary Source:	Not reported
Primary Measurement Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported
Waste:	
Waste ID:	178735
Waste Description:	Unused butyl carbitol solvent (diethylene glycol monobutyl ether, technical)/Unu
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	01072031
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	1

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 176941
Waste Description: Unused gasoline/diesel mixture (one-time shipment)/Erroneously added gasoline to
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0105211H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 333314
EPA Waste Form Code: W211
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 173200
Waste Description: Epoxy resin and acrylate ester blend mixed with tripropylene glycol methylether/
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 10002101
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 173032
Waste Description: Spent etchant/Spent material from etching process/September 1, 1998
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0102103H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 333314
EPA Waste Form Code: W103
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 173031
Waste Description: Spent filters from air scrubber unit/September 1, 1998
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 01013101
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 172900
Waste Description: Spent hydrofluoric acid and developer/On-site process/September, 1998
Desc of Waste: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Texas Waste Code: Not reported
Texas Waste Code 2: 0100102H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 333314
EPA Waste Form Code: W101
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 149372
Waste Description: Machinery lubricant oil for cutting machine.
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00072061
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 130612
Waste Description: Plant office refuse including paper, cardboard, linings, wrappings, paper or wood
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00069032
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 130610
Waste Description: Supplemental plant production refuse including metal parts, floor sweepings & sc

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00059022
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 130608
Waste Description: Organic solvents including spent photoresists, thinners, acetone, primers, strip

Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0002203H
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 335122
EPA Waste Form Code: W203

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 130591
Waste Description: Plant production refuse including paper, cardboard, linings, wrappings, paper pa
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00049012
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 130590
Waste Description: Aqueous liquids including spent buffered etchants & spent developers
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00031021
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:

Waste ID: 130588
Waste Description: Garnet abrasive & liquids generated during glass cutting operations
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00013892
Waste Code Status: INACTIVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HIGH END SYSTEMS (Continued)

1003042550

Waste Form: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Standard Industrial Classification: Not reported
Primary Source: Not reported
Primary Measurement Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

21
SSW
1/8-1/4
0.173 mi.
914 ft.

SCOBEY MOVING & STORAGE AUSTIN
10605 DELTA DR
AUSTIN, TX 78758

TX UST U001275059
N/A

Relative:
Higher
Actual:
745 ft.

UST:
AI Number: 42974
Facility Type: FLEET REFUELING
Facility Begin Date: 02/02/1987
Facility Status: INACTIVE
Additional ID: 384570022002053
Facility Exempt Status: N
Records Off-Site: No
UST Financial Assurance Required: No
Number Of Active UST: 0
Site Location Description: Not reported
Site Location (Nearest City Name): Not reported
Site Location (County Name): TRAVIS
Site Location (Tceq Region): 11
Site Location (Location Zip): 78757
Contact Name/Title: JIM KEETON,COMPTROLLER
Contact Organization Name: SCOBEY MOVING & STORAGE AUSTIN
Contact Mailing Address1: Not reported
Contact Mailing Address2: Not reported
Contact Mailing City/State/Zip: Not reported
Contact Telephone: 5128372410
Facility Contact Address Deliverable: Not reported
Contact Fax Number: Not reported
Contact Email Address: Not reported
Signature Date On Earliest Reg Form: 06/01/1986
Signature Name/Title On Earliest Reg Form: JIM KEETON,COMPTROLLER
Application Received Date On Earliest Reg Form: 06/12/1986
Signature Role On Earliest Reg Form: Not reported
Signature Company On Earliest Reg Form: Not reported
Enforcement Action: Not reported
Facility Not Inspectable: No

Owner:
Owner CN: CN600779490
Owner Last Name: SCOBEY MOVING & STORAGE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SCOBEY MOVING & STORAGE AUSTIN (Continued)

U001275059

Owner First Name:	Not reported
Owner Middle Name:	Not reported
Owner Type:	OR
Contact Mailing Address (Delivery):	Not reported
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City:	Not reported
Contact Mailing State:	Not reported
Contact Mailing Zip:	Not reported
Contact Mailing Zip5:	Not reported
Contact Phone Number/Ext:	/
Contact Fax Country Code:	Not reported
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Not reported
Princ ID:	375570022002053
Additional ID:	384570022002053
AI Number:	42974
Owner Effective Begin Date:	02/02/1987
State Tax ID:	17408888901
Contact Role:	Not reported
Contact Name/Title:	/
Contact Organization Name:	Not reported

Tank:

Install Date:	01/01/1979
Tank Registration Date:	06/12/1986
Number of Compartments:	1
Tank Capacity:	10000
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	113543
Facility ID:	71826
AI Number:	42974
Tank Id:	1
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	04/18/1996
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SCOBEY MOVING & STORAGE AUSTIN (Continued)

U001275059

Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	Not reported

Compartment Records:

Tank ID:	1
Tank Capacity:	10000
UST Comprt ID:	96941
UST ID:	113543
AI Number:	42974
Compartment ID:	A
Substance Stored1:	GASOLINE
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SCOBIE MOVING & STORAGE AUSTIN (Continued)

U001275059

Spill Overfill Prevention Equip(SOPE): N
SOPE(Spill Cont/Bucket/Sump): N
SOPE(DelShut-Off Valve): N
SOPE(FlowRestrictorValue: N
SOPE(Alarm (Set@<=90%) W/3a Or 3b: N
SOPE(N/A Deliveries To Tank<=25G): N
Compartment Release Det Compliance Flag: N
Piping Release Detection Compliance Flag): N
Spill/OverfillPreventionCompliance Flag: N
Compartment Release Detection Variance: N
Piping Release Detection Variance: N
Spill And Overfill Prevention Variance: N
Stage I Vapor Recovery: Not reported
Stage 1 Installation Date: Not reported

Facility Billing Contacts:

Contact Organization Name: SCOBIE MOVING & STORAGE AUSTIN
Contact Mailing Address (Delivery): 10605 DELTA DR
Contact Mailing Address (Internal Delivery): Not reported
Contact Mailing City/State/Zip: AUSTIN, TX 78758 4501
Phone Number/Ext: /
Contact Fax Number/Ext: /
Contact Email Address: Not reported
Contact Address Deliverable: Y
Facility ID: 71826
Additional ID: 384570022002053
Princ ID: 375570022002053
AI Number: 42974
Facility Name: SCOBIE MOVING & STORAGE AUSTIN
AR Number: Not reported
AR UST Number Suffix: Not reported
AR AST Number Suffix: Not reported
Contact Name/Title: JIM KEETON/

22
NW
1/8-1/4
0.176 mi.
928 ft.

SPECTRUM
12012 N MOPAC EXPY
AUSTIN, TX 78758

TX UST
TX Financial Assurance

U004022016
N/A

Relative:
Higher
Actual:
716 ft.

UST:
AI Number: 77775
Facility Type: EMERGENCY GENERATOR
Facility Begin Date: 03/19/1996
Facility Status: ACTIVE
Additional ID: 126552022006055
Facility Exempt Status: N
Records Off-Site: No
UST Financial Assurance Required: Yes
Number Of Active UST: 1
Site Location Description: Not reported
Site Location (Nearest City Name): Not reported
Site Location (County Name): TRAVIS
Site Location (Tceq Region): 11
Site Location (Location Zip): 78758

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

Contact Name/Title:	LARRY LAWS,
Contact Organization Name:	SPECTRUM
Contact Mailing Address1:	Not reported
Contact Mailing Address2:	Not reported
Contact Mailing City/State/Zip:	Not reported
Contact Telephone:	5124851483
Facility Contact Address Deliverable:	Not reported
Contact Fax Number:	Not reported
Contact Email Address:	LARRY.LAWS@CHARTER.COM
Signature Date On Earliest Reg Form:	09/27/2017
Signature Name/Title On Earliest Reg Form:	LARRY LAWS,ISP
Application Received Date On Earliest Reg Form:	10/23/2017
Signature Role On Earliest Reg Form:	OPERATOR
Signature Company On Earliest Reg Form:	Not reported
Enforcement Action:	No
Facility Not Inspectable:	No
Operator:	
Princ ID:	320311082017094
Additional ID:	126552022006055
Ai Number:	77775
Operator CN:	CN605347285
Operator Name:	CHARTER COMMUNICATIONS VI LLC
Operator Effective Begin Date:	02/27/2017
Operator Type:	CO
Operator Role:	OWNOPRCON
Contact Name:	NICHOLAS JOHNSON/ENVIRONMENTAL MANAGER
Contact Organization Name:	CHARTER COMMUNICATIONS VI LLC
Contact Mailing Address (Delivery):	10450 PACIFIC CENTER CT
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City/State/Zip:	SAN DIEGO CA 92121-4338
Contact Phone Country Code:	1
Contact Phone Area Code:	858
Contact Phone Number:	3098533
Contact Phone Extension:	0
Contact Fax Country Code:	Not reported
Contact Fax Area Code:	Not reported
Contact Fax Number:	Not reported
Contact Fax Extension:	Not reported
Contact Email Address:	NICHOLAS.JOHNSON@CHARTER.COM
Contact Address Deliverable:	Not reported
Owner:	
Owner CN:	CN605347285
Owner Last Name:	CHARTER COMMUNICATIONS VI LLC
Owner First Name:	Not reported
Owner Middle Name:	Not reported
Owner Type:	CO
Contact Mailing Address (Delivery):	10450 PACIFIC CENTER CT
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City:	SAN DIEGO
Contact Mailing State:	CA
Contact Mailing Zip:	92121
Contact Mailing Zip5:	4338
Contact Phone Number/Ext:	1 858 3098533/0
Contact Fax Country Code:	Not reported
Contact Fax Number/Ext:	/

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

Contact Email Address:	NICHOLAS.JOHNSON@CHARTER.COM
Contact Address Deliverable:	Not reported
Princ ID:	320311082017094
Additional ID:	126552022006055
AI Number:	77775
Owner Effective Begin Date:	02/27/2017
State Tax ID:	14318542082
Contact Role:	OWNOPRCON
Contact Name/Title:	NICHOLAS JOHNSON/ENVIRONMENTAL MANAGER
Contact Organization Name:	CHARTER COMMUNICATIONS VI LLC

Self Certification:

Self Cert ID:	119734
Cert ID:	294970
AI Number:	77775
Self Certification Date:	09/27/2017
Signature Name/Title:	LARRY LAWS ISP
Signature Type Role:	OPERATOR
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	10/31/2018
Reporting Method:	P
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	Y

Self Cert ID:	119734
Cert ID:	284759
AI Number:	77775
Self Certification Date:	03/23/2017
Signature Name/Title:	JEFFREY THOMAS CI ENGINEER
Signature Type Role:	OPERATOR
Filing Status:	INITIAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	10/31/2017
Reporting Method:	P
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	Y

Self Cert ID:	119734
Cert ID:	264850
AI Number:	77775
Self Certification Date:	01/13/2016
Signature Name/Title:	JOSHUA CARNES FAC TECH
Signature Type Role:	OPERATOR
Filing Status:	RENEWAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2017
Reporting Method:	P
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	Y
Self Cert ID:	119734
Cert ID:	247767
AI Number:	77775
Self Certification Date:	01/26/2015
Signature Name/Title:	JOSHUA CARNES FAC TECH
Signature Type Role:	OPERATOR
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/29/2016
Reporting Method:	P
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	Y
Self Cert ID:	119734
Cert ID:	233126
AI Number:	77775
Self Certification Date:	02/03/2014
Signature Name/Title:	JOSHUA CARNES FAC TECH
Signature Type Role:	OPERATOR
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2015
Reporting Method:	P
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	Y
Self Cert ID:	119734
Cert ID:	212181
AI Number:	77775
Self Certification Date:	03/13/2013
Signature Name/Title:	JACK MARTZ FAC TECH
Signature Type Role:	OPERATOR
Filing Status:	RENEWAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2014
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	119734
Cert ID:	212180
AI Number:	77775
Self Certification Date:	05/10/2012
Signature Name/Title:	JACK MARTZ FACILITY TECH
Signature Type Role:	OPERATOR
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2013
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	119734
Cert ID:	212179
AI Number:	77775
Self Certification Date:	01/06/2010
Signature Name/Title:	WAYNE MARTIN FACILITY SUPERVISOR
Signature Type Role:	OPERATOR
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2011
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	119734
Cert ID:	212178
AI Number:	77775
Self Certification Date:	01/06/2009
Signature Name/Title:	WAYNE MARTIN FAC SUPR
Signature Type Role:	OPERATOR
Filing Status:	RENEWAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 02/28/2010
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 119734
Cert ID: 212177
AI Number: 77775
Self Certification Date: 12/27/2007
Signature Name/Title: WAYNE MARTIN FAC SUPERVISOR
Signature Type Role: OPERATOR
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 02/28/2009
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 119734
Cert ID: 212176
AI Number: 77775
Self Certification Date: 01/09/2006
Signature Name/Title: EDMUND BRILLON FAC SUPERVISOR
Signature Type Role: OPERATOR
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 02/28/2008
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 119734
Cert ID: 212175
AI Number: 77775
Self Certification Date: 09/02/2005
Signature Name/Title: EDMUND R BRILLON FAC SUPR
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2007
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	119734
Cert ID:	212174
AI Number:	77775
Self Certification Date:	09/01/2005
Signature Name/Title:	EDMUND BRILLON FACILITIES SPVR
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	INITIAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	02/28/2006
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported

Tank:

Install Date:	03/19/1996
Tank Registration Date:	01/13/2006
Number of Compartments:	1
Tank Capacity:	3000
Tank Singlewall:	N
Tank Doublewall:	Y
Pipe Type:	P
UST ID:	206164
Facility ID:	119734
AI Number:	77775
Tank Id:	1
Tank Status (Current):	IN USE
Tank Status Date:	03/19/1996
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	Y
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMethod (FRP Tank Or Piping(Noncorrodible):	Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	Y
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	Not reported
Compartment Records:	
Tank ID:	1
Tank Capacity:	3000
UST Comprt ID:	180087
UST ID:	206164
AI Number:	77775
Compartment ID:	A
Substance Stored1:	DIESEL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	Y
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

PRDM(Monitoring Sec Containment Barrier):	Y
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	Y
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	Y
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	Y
SOPE(Spill Cont/Bucket/Sump):	Y
SOPE(DelShut-Off Valve):	Y
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	EXEMPT BY TCEQ RULE
Stage 1 Installation Date:	03/19/1996

Facility Billing Contacts:

Contact Organization Name:	CHARTER COMMUNICATIONS VI LLC
Contact Mailing Address (Delivery):	12012 N MOPAC EXPY
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City/State/Zip:	AUSTIN, TX 78758 2904
Phone Number/Ext:	512 4851483/0
Contact Fax Number/Ext:	/
Contact Email Address:	LARRY.LAWS@CHARTER.COM
Contact Address Deliverable:	Y
Facility ID:	119734
Additional ID:	126552022006055
Princ ID:	320311082017094
AI Number:	77775
Facility Name:	SPECTRUM
AR Number:	78660
AR UST Number Suffix:	Not reported
AR AST Number Suffix:	U
Contact Name/Title:	LARRY LAWS/

TX Financial Assurance 2:

Region:	2
Facility ID:	119734
Finass ID:	177601
AI:	77775
Mechanism Type Other:	Not reported
Multiple Mechanism Types:	N
Coverage Amt per Annual Aggregate:	1,000,000
Meets Financial Assurance Req Flag:	Y
Financial Responsibility Type:	INSURANCE OR RISK RETENTION
Corrective Action MET Flag:	Y
3rd Party MET Flag:	Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

Financial Assurance Begin Date: 11/25/2016
Date Financial Assurance Form Rec: 10/23/2017
Issuer Name: ILLINOIS UNION INS CO
Issuer Phone: 1 215 6401000
Policy Number: PPI G2818856001
Coverage Amount: 1,000,000
Coverage Expiration Date: 11/25/2018
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 119734
Finass ID: 188049
AI: 77775
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 11/25/2016
Date Financial Assurance Form Rec: 10/23/2017
Issuer Name: ILLINOIS UNION INS CO
Issuer Phone: 1 215 6401000
Policy Number: PPI G28188560 001
Coverage Amount: 1,000,000
Coverage Expiration Date: 11/25/2018
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 119734
Finass ID: 156501
AI: 77775
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 01/29/2016
Date Financial Assurance Form Rec: 10/23/2017
Issuer Name: ACE AMERICAN INS CO
Issuer Phone: 1 215 6401000
Policy Number: G24676729007
Coverage Amount: 500,000
Coverage Expiration Date: 01/29/2017
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 119734
Finass ID: 140539
AI: 77775
Mechanism Type Other: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 01/29/2015
Date Financial Assurance Form Rec: 10/23/2017
Issuer Name: ACE AMERICAN INS CO
Issuer Phone: 1 215 6401000
Policy Number: G24676729 006
Coverage Amount: 500,000
Coverage Expiration Date: 01/29/2016
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 119734
Finass ID: 124207
AI: 77775
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 1,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 01/29/2014
Date Financial Assurance Form Rec: 10/23/2017
Issuer Name: ACE AMERICAN INS CO
Issuer Phone: Not reported
Policy Number: G24676729 005
Coverage Amount: 500,000
Coverage Expiration Date: 01/29/2015
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 119734
Finass ID: 13066
AI: 77775
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 01/29/2013
Date Financial Assurance Form Rec: 10/23/2017
Issuer Name: ACE AMERICAN INS CO
Issuer Phone: 1 800 5536938
Policy Number: G24676729 004
Coverage Amount: 1,000,000
Coverage Expiration Date: 01/29/2014
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

Region: 2
Facility ID: 119734
Finass ID: 105184
AI: 77775
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 01/29/2010
Date Financial Assurance Form Rec: 10/23/2017
Issuer Name: ACE AMERICAN INS CO
Issuer Phone: 1 800 5536938
Policy Number: G24676729 0001
Coverage Amount: 1000000
Coverage Expiration Date: 01/29/2011
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: No

Region: 2
Facility ID: 119734
Finass ID: 105185
AI: 77775
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 04/19/2008
Date Financial Assurance Form Rec: 10/23/2017
Issuer Name: AMERICAN INTL SPECIALTY LINES
Issuer Phone: 1 800 5536938
Policy Number: 1956439
Coverage Amount: 1000000
Coverage Expiration Date: 04/19/2009
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: No

Region: 2
Facility ID: 119734
Finass ID: 105186
AI: 77775
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 04/19/2007
Date Financial Assurance Form Rec: 10/23/2017
Issuer Name: AMERICAN INTL SPECIALTY LINES
Issuer Phone: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SPECTRUM (Continued)

U004022016

Policy Number: 1956439
Coverage Amount: 1000000
Coverage Expiration Date: 04/19/2008
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: No

Region: 2
Facility ID: 119734
Finass ID: 105400
AI: 77775
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 01/01/1901
Date Financial Assurance Form Rec: 10/23/2017
Issuer Name: Not reported
Issuer Phone: Not reported
Policy Number: Unknown
Coverage Amount: 0
Coverage Expiration Date: 01/01/1901
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: No

D23
South
1/8-1/4
0.181 mi.
955 ft.

LIGHTWAVE RESEARCH
2209 W BRAKER LN
AUSTIN, TX 78758

TX Ind. Haz Waste **S105532736**
N/A

Site 3 of 7 in cluster D

Relative:
Higher

Ind. Haz Waste:

Actual:
786 ft.

Registration Number: 81032
Registration Initial Notification Date: 08/24/1993
Registration Last Amendment Date: 11/05/2010
EPA Identification: Not reported
Primary NAICS Code: Not reported
Status Change Date: 19930824
Land Type: Not reported
Description of Facility Site Location: Not reported
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: No
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: Not reported
TNRCC Region: Not reported
Company Name: LIGHTWAVE RESEARCH
Contact Name: Not reported
Contact Telephone Number: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LIGHTWAVE RESEARCH (Continued)

S105532736

Mailing Address: 2209 W BRAKER LN
Mailing Address2: Not reported
Mailing City,St,Zip: AUSTIN, TX 787584031
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 35891
Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20101105
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: Yes

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: Not reported
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: Not reported
Owner Country: Not reported
Owner Phone Number: Not reported
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Unknown
Owner Tax Id: 17424408874
Owner Bankruptcy Code: Not reported

Owner:

Owner Mailing Address: Not reported
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: Not reported
Owner Country: Not reported
Owner Phone Number: Not reported
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Unknown
Owner Tax Id: 17424408874
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: LIGHTWAVE RESEARCH INC
Operator First Name: Not reported
Operator Name: LIGHTWAVE RESEARCH INC
Operator Mailing Address: Not reported
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: Not reported
Operator Country: Not reported
Operator Phone: Not reported
Operator Fax: Not reported
Operator Email: Not reported
Operator Business Type: Unknown
Operator Tax Id: 17424408874
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: Not reported
Contact Title: ENVIRONMENTAL MANAGER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LIGHTWAVE RESEARCH (Continued)

S105532736

Contact Role: PRICONT
Contact Address: 2209 W BRAKER LN
Contact Address2: Not reported
Contact City, St, Zip: AUSTIN, TX 78758 4031
Contact Phone: Not reported
Contact Fax: Not reported
Contact Email: Not reported

Unit Records Not Found for this RegNo/Year:

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported
Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste Records Not Found for this RegNo/Year:

D24
South
1/8-1/4
0.184 mi.
969 ft.

ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER
2207 W BRAKER LN
AUSTIN, TX 78758

RCRA-SQG 1014401700
TXR000080095

Site 4 of 7 in cluster D

Relative:
Higher

Actual:
786 ft.

RCRA-SQG:
Date form received by agency: 05/04/2011
Facility name: ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER
Facility address: 2207 W BRAKER LN
AUSTIN, TX 78758-4031
EPA ID: TXR000080095
Mailing address: 2400 FORBES DR
STE 200
AUSTIN, TX 78754-5213
Contact: REN QUINTANILLA
Contact address: 2400 FORBES DR STE 200
AUSTIN, TX 78754-5213
Contact country: US
Contact telephone: 512-719-3763
Contact email: REN.QUINTANILLA@ADIXEN-USA.COM
EPA Region: 06
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: ALCATEL VACUUM PRODUCTS INC,
Owner/operator address: 2400 FORBES DR STE 200
AUSTIN, TX 78754
Owner/operator country: US
Owner/operator telephone: 512-719-3763
Owner/operator email: Not reported
Owner/operator fax: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER (Continued)

1014401700

Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 04/19/2010
Owner/Op end date: Not reported

Owner/operator name: ALCATEL VACUUM PRODUCTS INC,
Owner/operator address: 2400 FORBES DR STE 200
AUSTIN, TX 78754

Owner/operator country: US
Owner/operator telephone: 512-719-3763
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 04/19/2010
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

Historical Generators:

Date form received by agency: 03/21/2011
Site name: ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER
Classification: Small Quantity Generator

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

Date form received by agency: 03/18/2011
Site name: ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER
Classification: Small Quantity Generator

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER (Continued)

1014401700

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

Date form received by agency: 03/18/2011

Site name: ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER

Classification: Not a generator, verified

Date form received by agency: 07/23/2010

Site name: ALCATEL VACUUM PRODUCTS INC

Classification: Small Quantity Generator

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

Date form received by agency: 06/01/2010

Site name: ALCATEL VACUUM PRODUCTS INC

Classification: Small Quantity Generator

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

Date form received by agency: 05/14/2010

Site name: ALCATEL VACUUM PRODUCTS INC

Classification: Small Quantity Generator

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

Date form received by agency: 05/04/2010

Site name: ALCATEL VACUUM PRODUCTS INC

Classification: Small Quantity Generator

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

Violation Status: No violations found

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

D25 **ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER**
South **2207 W BRAKER LN**
1/8-1/4 **AUSTIN, TX 78758**
0.184 mi.
969 ft. **Site 5 of 7 in cluster D**

TX Ind. Haz Waste **S110376894**
TX IHW CORR ACTION **N/A**

Relative:
Higher

Actual:
786 ft.

Ind. Haz Waste:
Registration Number: 89062
Registration Initial Notification Date: 04/19/2010
Registration Last Amendment Date: 03/18/2011
EPA Identification: TXR000080095
Primary NAICS Code: 811310
Status Change Date: 20140409
Land Type: PRIVATE
Description of Facility Site Location: Not reported
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: INDUS, SQG
TNRCC Region: Not reported
Company Name: ALCATEL VACUUM PRODUCTS INC
Contact Name: DENNIS CLIFFORD
Contact Telephone Number: 512-6360149
Mailing Address: 2400 FORBES DR
Mailing Address2: Not reported
Mailing City,St,Zip: AUSTIN, TX 787545212
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 128238
Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20150417
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: 24 TRAFALGAR SQ
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: NASHUA, NH 03063 1988
Owner Country: UNITED STA
Owner Phone Number: 1-781-6821219
Owner Fax Number: 1-603-8860527
Owner Email Address: JOHN.HIGGINS@PFEIFFER-VACUUM.COM
Owner Business Type: Corporation
Owner Tax Id: 10428361629
Owner Bankruptcy Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER (Continued)

S110376894

Operator:

Operator Last Name: PFEIFFER VACUUM INC
Operator First Name: Not reported
Operator Name: PFEIFFER VACUUM INC
Operator Mailing Address: 24 TRAFALGAR SQ
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: NASHUA, NH 03063 1988
Operator Country: UNITED STA
Operator Phone: 1-781-6821219
Operator Fax: 1-603-8860527
Operator Email: JOHN.HIGGINS@PFEIFFER-VACUUM.COM
Operator Business Type: Corporation
Operator Tax Id: 10428361629
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: JOHN HIGGINS
Contact Title: VICE-PRESIDENT
Contact Role: OWNOPRCON
Contact Address: 24 TRAFALGAR SQ
Contact Address2: Not reported
Contact City,St,Zip: NASHUA, NH 03063 1988
Contact Phone: 1-781-6821219
Contact Fax: 1-603-8860527
Contact Email: JOHN.HIGGINS@PFEIFFER-VACUUM.COM

Contact:

Contact Name: DENNIS CLIFFORD
Contact Title: Not reported
Contact Role: PRICONT
Contact Address: 2400 FORBES DR
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78754 5212
Contact Phone: 1-512-6360149
Contact Fax: 1-512-7195948
Contact Email: DENNIS.CLIFFORD@PFEIFFER-VACUUM.COM

Unit Records Not Found for this RegNo/Year:

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported
Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste:

Waste ID: 244186
Waste Description: Waste is a mixture of oil, water, and debris from cleaning operation in refurbis
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00031131
Waste Code Status: INACTIVE
Waste Form: Not reported
Waste Classification: 1

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER (Continued)

S110376894

Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Standard Industrial Classification:	Not reported
Primary Source:	Not reported
Primary Measurement Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Not reported
EPA Haz Waste:	Not reported

Waste:

Waste ID:	244185
Waste Description:	Waste is a mixture of oil, water, and debris from cleaning, operation in refurb
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	00022051
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Standard Industrial Classification:	Not reported
Primary Source:	Not reported
Primary Measurement Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Not reported
EPA Haz Waste:	Not reported

Waste:

Waste ID:	244184
Waste Description:	Spent oil filters are from equipment used in cleaning, filtering used oil collec
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	0001310H
Waste Code Status:	INACTIVE
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Standard Industrial Classification:	Not reported
Primary Source:	Not reported
Primary Measurement Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER (Continued)

S110376894

Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 811310
EPA Waste Form Code: W310
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

IHW CORR ACTION:

Program Id: 89062
Location Desc: Not reported
RN NUM: RN105937148
Status: ACTIVE
Status Date: 03/21/2011
EDR Link ID: 89062

D26
South
1/8-1/4
0.189 mi.
999 ft.

A B DICK
2205 W BRAKER LN
AUSTIN, TX 78758

TX Ind. Haz Waste **S102754553**
N/A

Site 6 of 7 in cluster D

Relative:
Higher

Actual:
787 ft.

Ind. Haz Waste:
Registration Number: 72885
Registration Initial Notification Date: 09/23/1988
Registration Last Amendment Date: 07/27/2001
EPA Identification: TXD982555666
Primary NAICS Code: Not reported
Status Change Date: 19880923
Land Type: PRIVATE
Description of Facility Site Location: 2205 W Braker Ln, Austin, TX
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: NON INDUS, CESQG
TNRCC Region: Not reported
Company Name: A B DICK COMPANY
Contact Name: KEN PINTER
Contact Telephone Number: 312-7631900
Mailing Address: 5700 W TOUHY AVE
Mailing Address2: Not reported
Mailing City,St,Zip: NILES, IL 607144606
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 27323
Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20031030
Ind. waste permit Number: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A B DICK (Continued)

S102754553

Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: 5700 W TOUHY AVE
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: NILES, IL 60714 4606
Owner Country: UNITED STA
Owner Phone Number: 1-312-7631900
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Other/Misc
Owner Tax Id: 10428930654
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: A B DICK COMPANY
Operator First Name: Not reported
Operator Name: A B DICK COMPANY
Operator Mailing Address: 5700 W TOUHY AVE
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: NILES, IL 60714 4606
Operator Country: UNITED STA
Operator Phone: 1-312-7631900
Operator Fax: Not reported
Operator Email: Not reported
Operator Business Type: Other/Misc
Operator Tax Id: 10428930654
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 5700 W TOUHY AVE
Contact Address2: Not reported
Contact City,St,Zip: NILES, IL 60714 4606
Contact Phone: 1-312-7631900
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: 5700 W TOUHY AVE
Contact Address2: Not reported
Contact City,St,Zip: NILES, IL 60714 4606
Contact Phone: 1-312-7631900
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: KEN PINTER
Contact Title: ENVIRONMENTAL MANAGER
Contact Role: PRICONT
Contact Address: 5700 W TOUHY AVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A B DICK (Continued)

S102754553

Contact Address2: Not reported
Contact City,St,Zip: NILES, IL 60714 4606
Contact Phone: 1-312-7631900
Contact Fax: Not reported
Contact Email: Not reported

Unit Records Not Found for this RegNo/Year:

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported
Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste Records Not Found for this RegNo/Year:

D27
South
1/8-1/4
0.189 mi.
999 ft.

A B DICK COMPANY
2205 W BRAKER LN
AUSTIN, TX 78758

RCRA NonGen / NLR
FINDS
ECHO

1000189177
TXD982555666

Site 7 of 7 in cluster D

Relative:
Higher

Actual:
787 ft.

RCRA NonGen / NLR:
Date form received by agency: 07/27/2001
Facility name: A B DICK COMPANY
Facility address: 2205 W BRAKER LN
AUSTIN, TX 78758
EPA ID: TXD982555666
Mailing address: W TOUHY AVENUE
NILES, IL 60648
Contact: KEN PINTER
Contact address: W TOUHY AVENUE
NILES, IL 60648
Contact country: US
Contact telephone: 312-763-1900
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: A B DICK COMPANY
Owner/operator address: W TOUHY AVENUE
NILES, IL 60648
Owner/operator country: US
Owner/operator telephone: 312-763-1900
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 07/27/2001
Owner/Op end date: Not reported

Owner/operator name: A B DICK COMPANY

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A B DICK COMPANY (Continued)

1000189177

Owner/operator address: W TOUHY AVENUE
NILES, IL 60648
Owner/operator country: US
Owner/operator telephone: 312-763-1900
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 07/27/2001
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

Historical Generators:

Date form received by agency: 10/12/1995
Site name: AB DICK CO
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

FINDS:

Registry ID: 110005108310

Environmental Interest/Information System

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

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A B DICK COMPANY (Continued)

1000189177

ECHO:

Envid: 1000189177
Registry ID: 110005108310
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110005108310>

E28
South
1/8-1/4
0.190 mi.
1001 ft.

MODULAR POWER SYS
2201 DONLEY DR
AUSTIN, TX 78758

RCRA NonGen / NLR
FINDS
ECHO

1000425405
TXD980869531

Site 1 of 2 in cluster E

Relative:
Higher

RCRA NonGen / NLR:

Actual:
757 ft.

Date form received by agency: 09/03/2002
Facility name: MODULAR POWER SYS
Facility address: 2201 DONLEY DR
AUSTIN, TX 78758
EPA ID: TXD980869531
Mailing address: PO BOX 180579
AUSTIN, TX 78718
Contact: HERBERT HAMBLIN
Contact address: PO BOX 180579
AUSTIN, TX 78718
Contact country: US
Contact telephone: 512-834-9262
Contact email: Not reported
EPA Region: 06
Land type: Other land type
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: MODULAR PWR SYS FAC LTD PTR
Owner/operator address: UNKNOWN
UNKNOWN, TX 00000
Owner/operator country: Not reported
Owner/operator telephone: 000-000-0000
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MODULAR POWER SYS (Continued)

1000425405

Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Historical Generators:

Date form received by agency: 08/13/2002
Site name: MODULAR POWER SYSTEMS INC
Classification: Not a generator, verified

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 01/10/1984
Site name: MODULAR POWER SYS
Classification: Small Quantity Generator

Violation Status: No violations found

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MODULAR POWER SYS (Continued)

1000425405

Evaluation Action Summary:

Evaluation date: 08/08/2002
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110005080553

Environmental Interest/Information System

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

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

ECHO:

Envid: 1000425405
Registry ID: 110005080553
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110005080553>

E29
South
1/8-1/4
0.190 mi.
1001 ft.

MODULAR POWER SYSTEMS
2201 DONLEY DR STE 100
AUSTIN, TX 78758

TX Ind. Haz Waste **S103601663**
N/A

Site 2 of 2 in cluster E

Relative:
Higher

Actual:
757 ft.

Ind. Haz Waste:

Registration Number: 34327
Registration Initial Notification Date: 01/30/1984
Registration Last Amendment Date: 08/13/2002
EPA Identification: TXD980869531
Primary NAICS Code: 335999
Status Change Date: 19840130
Land Type: Not reported
Description of Facility Site Location: 2201 Donley Drive, Suite 100, Austin, TX
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: Not reported
TNRCC Region: Not reported
Company Name: MODULAR POWER SYSTEMS INC

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MODULAR POWER SYSTEMS (Continued)

S103601663

Contact Name: RUBEN C PEREZ
Contact Telephone Number: 512-8349262
Mailing Address: 2201 DONLEY DR STE 100
Mailing Address2: SUITE 100
Mailing City,St,Zip: AUSTIN, TX 787584536
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 11772
Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20030919
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: 2201 DONLEY DR STE 100
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: AUSTIN, TX 78758 4536
Owner Country: UNITED STA
Owner Phone Number: 1-512-8349262
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Corporation
Owner Tax Id: 17420450540
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: MODULAR POWER SYSTEMS INC
Operator First Name: Not reported
Operator Name: MODULAR POWER SYSTEMS INC
Operator Mailing Address: 2201 DONLEY DR STE 100
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: AUSTIN, TX 78758 4536
Operator Country: UNITED STA
Operator Phone: 1-512-8349262
Operator Fax: Not reported
Operator Email: Not reported
Operator Business Type: Corporation
Operator Tax Id: 17420450540
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: 2201 DONLEY DR STE 100
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78758 4536
Contact Phone: 1-512-8349262
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MODULAR POWER SYSTEMS (Continued)

S103601663

Contact Role: OWNCON
Contact Address: 2201 DONLEY DR STE 100
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78758 4536
Contact Phone: 1-512-8349262
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: RUBEN PEREZ
Contact Title: ENVIRONMENTAL MANAGER
Contact Role: PRICONT
Contact Address: 2201 DONLEY DR STE 100
Contact Address2: SUITE 100
Contact City,St,Zip: AUSTIN, TX 78758 4536
Contact Phone: 1-512-8349262
Contact Fax: Not reported
Contact Email: Not reported

Unit:

Unit No: 001
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 22
Unit Type: Not reported
Unit Status: ACTIVE
Unit Regulatory Status: Not reported
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: Not reported
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: 5 GAL PAILS
Dt Last Changed: 19840101
TNRCC Facility ID: 11772
Unit ID: 001
Unit Description: 5 GAL PAILS
WasteID: ,

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MODULAR POWER SYSTEMS (Continued)

S103601663

Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste Records Not Found for this RegNo/Year:

F30
SSW
1/8-1/4
0.236 mi.
1244 ft.

7-ELEVEN STORE 36610
2616 W BRAKER LN
AUSTIN, TX 78758

Site 1 of 5 in cluster F

TX UST
TX ASBESTOS
TX Financial Assurance

U001279928
N/A

Relative:
Higher

Actual:
783 ft.

UST:
AI Number: 48876
Facility Type: RETAIL
Facility Begin Date: 03/01/1989
Facility Status: ACTIVE
Additional ID: 12582442002175
Facility Exempt Status: N
Records Off-Site: Yes
UST Financial Assurance Required: Yes
Number Of Active UST: 3
Site Location Description: Not reported
Site Location (Nearest City Name): Not reported
Site Location (County Name): TRAVIS
Site Location (Tceq Region): 11
Site Location (Location Zip): 78758
Contact Name/Title: PEGGIE BETZ,
Contact Organization Name: 7-ELEVEN STORE 36610
Contact Mailing Address1: 2616 W BRAKER LN
Contact Mailing Address2: Not reported
Contact Mailing City/State/Zip: AUSTIN, TX 787584451
Contact Telephone: 9728287805
Facility Contact Address Deliverable: Y
Contact Fax Number: Not reported
Contact Email Address: Not reported
Signature Date On Earliest Reg Form: 08/29/2016
Signature Name/Title On Earliest Reg Form: RAYMOND MCNEICE,
Application Received Date On Earliest Reg Form: 09/01/2016
Signature Role On Earliest Reg Form: Not reported
Signature Company On Earliest Reg Form: Not reported
Enforcement Action: No
Facility Not Inspectable: No

Operator:
Princ ID: 959578622001257
Additional ID: 12582442002175
AI Number: 48876
Operator CN: CN600240329
Operator Name: 7-ELEVEN INC
Operator Effective Begin Date: 12/28/2012
Operator Type: CO
Operator Role: OPRCON
Contact Name: CRAIG ZIMMER/
Contact Organization Name: 7-ELEVEN INC
Contact Mailing Address (Delivery): 1202 RICHARDSON DR
Contact Mailing Address (Internal Delivery): STE 400
Contact Mailing City/State/Zip: RICHARDSON TX 75080-4402
Contact Phone Country Code: 0

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Contact Phone Area Code: 214
Contact Phone Number: 8611274
Contact Phone Extension: 0
Contact Fax Country Code: 0
Contact Fax Area Code: 214
Contact Fax Number: 8611270
Contact Fax Extension: 0
Contact Email Address: Not reported
Contact Address Deliverable: Not reported

Owner:

Owner CN: CN600240329
Owner Last Name: 7-ELEVEN INC
Owner First Name: Not reported
Owner Middle Name: Not reported
Owner Type: CO
Contact Mailing Address (Delivery): 1500 CORSICANA HWY
Contact Mailing Address (Internal Delivery): Not reported
Contact Mailing City: HILLSBORO
Contact Mailing State: TX
Contact Mailing Zip: 76645
Contact Mailing Zip5: 2720
Contact Phone Number/Ext: /
Contact Fax Country Code: Not reported
Contact Fax Number/Ext: /
Contact Email Address: Not reported
Contact Address Deliverable: Not reported
Princ ID: 959578622001257
Additional ID: 12582442002175
AI Number: 48876
Owner Effective Begin Date: 12/28/2012
State Tax ID: 17510851318
Contact Role: OWNOPRCON
Contact Name/Title: /
Contact Organization Name: 7-ELEVEN INC

Self Certification:

Self Cert ID: 48573
Cert ID: 296502
AI Number: 48876
Self Certification Date: 12/28/2017
Signature Name/Title: Raymond Mcniece Env. Mgr
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2019
Reporting Method: S
Tank Corrosion Protection Compliance: Y
Piping Corrosion Protection Compliance: Y
Compartment Release Detection Compliance: Y
Piping Release Detection Compliance: Y
Spill Prevention/Overfill Compliance: Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Self Cert ID: 48573
Cert ID: 281161
AI Number: 48876
Self Certification Date: 01/20/2017
Signature Name/Title: Raymond Mcniece Environmental Manage
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2018
Reporting Method: S
Tank Corrosion Protection Compliance: Y
Piping Corrosion Protection Compliance: Y
Compartment Release Detection Compliance: Y
Piping Release Detection Compliance: Y
Spill Prevention/Overfill Compliance: Y

Self Cert ID: 48573
Cert ID: 263550
AI Number: 48876
Self Certification Date: 01/19/2016
Signature Name/Title: Raymond Mcniece Environmental Mgr
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2017
Reporting Method: S
Tank Corrosion Protection Compliance: Y
Piping Corrosion Protection Compliance: Y
Compartment Release Detection Compliance: Y
Piping Release Detection Compliance: Y
Spill Prevention/Overfill Compliance: Y

Self Cert ID: 48573
Cert ID: 247397
AI Number: 48876
Self Certification Date: 01/19/2015
Signature Name/Title: Raymond Mcniece Environmental Mgr
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2016
Reporting Method: S
Tank Corrosion Protection Compliance: Y
Piping Corrosion Protection Compliance: Y
Compartment Release Detection Compliance: Y
Piping Release Detection Compliance: Y
Spill Prevention/Overfill Compliance: Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Self Cert ID:	48573
Cert ID:	230884
AI Number:	48876
Self Certification Date:	01/23/2014
Signature Name/Title:	Raymond Mcniece Environmental Mgr
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	01/31/2015
Reporting Method:	S
Tank Corrosion Protection Compliance:	Y
Piping Corrosion Protection Compliance:	Y
Compartment Release Detection Compliance:	Y
Piping Release Detection Compliance:	Y
Spill Prevention/Overfill Compliance:	Y
Self Cert ID:	48573
Cert ID:	37123
AI Number:	48876
Self Certification Date:	01/23/2013
Signature Name/Title:	RAYMOND MCNIECE GAS ENV COMP MGR
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	01/31/2014
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	48573
Cert ID:	37122
AI Number:	48876
Self Certification Date:	01/09/2012
Signature Name/Title:	CARLTON LABEFF AUTH REP
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	INITIAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	01/31/2013
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Self Cert ID:	48573
Cert ID:	37121
AI Number:	48876
Self Certification Date:	04/01/2011
Signature Name/Title:	TARONZA L GRAVES
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	04/30/2012
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	48573
Cert ID:	37120
AI Number:	48876
Self Certification Date:	03/15/2010
Signature Name/Title:	TARONZA L GRAVES AUTHORIZED AGENT
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	04/30/2011
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	48573
Cert ID:	37119
AI Number:	48876
Self Certification Date:	03/27/2009
Signature Name/Title:	TARONZA L GRAVES AUTHORIZED AGENT
Signature Type Role:	LEGAL AUTH REP OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	04/30/2010
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Self Cert ID: 48573
Cert ID: 37118
AI Number: 48876
Self Certification Date: 03/26/2008
Signature Name/Title: JOEY WEISMAN OWNERS AUTH AGENT
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 04/30/2009
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 48573
Cert ID: 37117
AI Number: 48876
Self Certification Date: 04/04/2007
Signature Name/Title: HEATHER GILMORE AGENT
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 04/30/2008
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 48573
Cert ID: 37116
AI Number: 48876
Self Certification Date: 03/06/2006
Signature Name/Title: ERIC M MCPHEE PERMITTING MANAGER
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 04/30/2007
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Self Cert ID: 48573
Cert ID: 37115
AI Number: 48876
Self Certification Date: 03/15/2005
Signature Name/Title: ERIC M MCPHEE PERMITTING MANAGER
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 04/30/2006
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 48573
Cert ID: 37114
AI Number: 48876
Self Certification Date: 03/12/2004
Signature Name/Title: ERIC M. MCPHEE CMS PERMITTING MGR
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 04/30/2005
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 48573
Cert ID: 37113
AI Number: 48876
Self Certification Date: 03/05/2003
Signature Name/Title: ERIC M. MCPHEE PERMIT TEAM LEAD
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 04/30/2004
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Self Cert ID: 48573
Cert ID: 37112
AI Number: 48876
Self Certification Date: 03/13/2002
Signature Name/Title: WENDY SALAS
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 04/30/2003
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 48573
Cert ID: 37111
AI Number: 48876
Self Certification Date: 11/17/2000
Signature Name/Title: DAPHYNE JENKINS PROG MGR
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: INITIAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 04/30/2002
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Tank:

Install Date: 03/01/1989
Tank Registration Date: 04/06/1989
Number of Compartments: 1
Tank Capacity: 10000
Tank Singlewall: N
Tank Doublewall: Y
Pipe Type: P
UST ID: 127051
Facility ID: 48573
AI Number: 48876
Tank Id: 1
Tank Status (Current): IN USE
Tank Status Date: 03/01/1989
Empty: N
Tank Regulatory Status: FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date): Not reported
Piping Design (Single Wall): N
Piping Design (Double Wall): Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	Y
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	Y
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	Y
Technical Compliance Flag:	Y
Tank Tested Flag:	N
Installation Signature Date:	12/18/1991
Compartment Records:	
Tank ID:	1
Tank Capacity:	10000
UST Comprt ID:	26584
UST ID:	127051
AI Number:	48876
Compartment ID:	A
Substance Stored1:	DIESEL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

CRDM(Auto Tank Gauge Test/Inv Control):	Y
CRDM(Interstitial Monitoring SecWall/Jacket):	Y
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	Y
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	Y
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	Y
SOPE(Spill Cont/Bucket/Sump):	Y
SOPE(DelShut-Off Valve):	N
SOPE(FlowRestrictorValue:	Y
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	TWO POINT SYSTEM
Stage 1 Installation Date:	03/01/1989

Install Date:	03/01/1989
Tank Registration Date:	04/06/1989
Number of Compartments:	1
Tank Capacity:	10000
Tank Singlewall:	N
Tank Doublewall:	Y
Pipe Type:	P
UST ID:	127052
Facility ID:	48573
Ai Number:	48876
Tank Id:	2
Tank Status (Current):	IN USE
Tank Status Date:	03/01/1989
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	Y
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	Y
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMethod (FRP Tank Or Piping(Noncorrodible):	Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	Y
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	12/18/1991

Compartment Records:

Tank ID:	2
Tank Capacity:	10000
UST Comprt ID:	26585
UST ID:	127052
AI Number:	48876
Compartment ID:	A
Substance Stored1:	GASOLINE
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	Y
CRDM(Interstitial Monitoring SecWall/Jacket):	Y
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

PRDM(InterstitialMonitoring w/in SecWall/Jacket): N
PRDM(Mthly Piping Tightness Test)@.2Gph: N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph: Y
PRDM(TriennialTightTest(Suction/GravityPiping): N
PRDM AutoLineLeakDet(3.0 Gph PressPiping): Y
PRDM(Sir(StatInv Recon)/Inv Control)): N
PRDM(Exempt System Suction: N
Spill Overfill Prevention Equip(SOPE): Y
SOPE(Spill Cont/Bucket/Sump): Y
SOPE(DelShut-Off Valve): N
SOPE(FlowRestrictorValue: Y
SOPE(Alarm (Set@<=90%) W/3a Or 3b: N
SOPE(N/A Deliveries To Tank<=25G): N
Compartment Release Det Compliance Flag: Y
Piping Release Detection Compliance Flag): Y
Spill/OverfillPreventionCompliance Flag: Y
Compartment Release Detection Variance: N
Piping Release Detection Variance: N
Spill And Overfill Prevention Variance: N
Stage I Vapor Recovery: TWO POINT SYSTEM
Stage 1 Installation Date: 03/01/1989

Install Date: 03/01/1989
Tank Registration Date: 04/06/1989
Number of Compartments: 1
Tank Capacity: 12000
Tank Singlewall: N
Tank Doublewall: Y
Pipe Type: P
UST ID: 127053
Facility ID: 48573
Ai Number: 48876
Tank Id: 3
Tank Status (Current): IN USE
Tank Status Date: 03/01/1989
Empty: N
Tank Regulatory Status: FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date): Not reported
Piping Design (Single Wall): N
Piping Design (Double Wall): Y
Tank Ext Cont(Fac-Built Nonmetallic Jacket): N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): N
Tank Ext Cont(Tank Vault/Rigid Trench Liner): N
Piping Ext Cont(Fac-Built Nonmetallic Jacket): N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): N
Piping Ext Cont(Tank Vault/Rigid Trench Liner): N
Tank Material (Steel): N
Tank Material(Frp(Fiberglass-Reinforced Plastic): Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)): N
Tank Mat(Concrete): N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)): N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)): N
Piping Material (Steel): N
Piping Mat(Frp(Fiberglass Reinforced Plastic): Y
Piping Mat(Concrete): N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)): N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible):	Y
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	Y
PCPM(Nonmetallic FlexPiping (Noncorrodible):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	Y
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	12/18/1991

Compartment Records:

Tank ID:	3
Tank Capacity:	12000
UST Comprt ID:	26586
UST ID:	127053
AI Number:	48876
Compartment ID:	A
Substance Stored1:	GASOLINE
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	Y
CRDM(Interstitial Monitoring SecWall/Jacket):	Y
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	Y
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	Y
PRDM(Sir(StatInv Recon)/Inv Control):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

SOPE(Spill Cont/Bucket/Sump):	Y
SOPE(DelShut-Off Valve):	N
SOPE(FlowRestrictorValue:	Y
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported

Construction Notification:

NOC ID:	29799
Facility ID:	48573
AI Number:	48876
Application Received Date:	06/27/2016
Scheduled Construction Date:	07/18/2016
UST Improvement:	Y
UST Installation:	N
UST Removal:	N
UST Repair:	N
UST Return To Service:	N
UST Replacement:	N
UST Abandonment:	N
UST Stage I:	N
AST Installation:	N
AST Stage I:	N
Historical Tracking Number:	Not reported
Waiver Flag:	Not reported
Late Filing Flag:	Y
Form Received Date:	06/27/2016
Signature Date On Form:	04/30/2016
Signature Name On Form:	JUDY TRASKELL
Signature Company On Form:	Not reported
Signature Title On Form:	Not reported
Signature Role:	Not reported
Owner Name At Time Of Construction:	7-ELEVEN INC
Owner CN At Time Of Construction:	CN600240329
Owner AR At Time Of Construction:	3971
General Desc Of Proposed Construction:	REPLACE EXISTING DISPENSERS AND SHEAR VALVES WITH (4) GILBARCO 3+0 AND (2) GILBARCO 3+1 ENCORE 700. ALSO CONVERTING PUL TANK TO DIESEL AND MUL TANK TO PUL BY DEMANIFOLDING THE VENT LINES AND RUNNING A NEW ISOLATED VENT.

NOC ID:	3489
Facility ID:	48573
AI Number:	48876
Application Received Date:	04/12/2005
Scheduled Construction Date:	06/27/2005
UST Improvement:	Y
UST Installation:	N
UST Removal:	N
UST Repair:	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

UST Return To Service: N
UST Replacement: N
UST Abandonment: N
UST Stage I: N
AST Installation: N
AST Stage I: N
Historical Tracking Number: M50412080
Waiver Flag: N
Late Filing Flag: N
Form Received Date: 06/27/2016
Signature Date On Form: 04/30/2016
Signature Name On Form: JUDY TRASKELL
Signature Company On Form: Not reported
Signature Title On Form: Not reported
Signature Role: Not reported
Owner Name At Time Of Construction: Not reported
Owner CN At Time Of Construction: Not reported
Owner AR At Time Of Construction: 4194
General Desc Of Proposed Construction: Not reported

Contractor, Consultant and Installer:

Cont/Cons/Installer ID: 70382
UST ID: Not reported
NOC ID: 29799
AI Number: 48876
Type Of Contact: CONSULTANT
Contractor CRP Number Or Installer ILP Number: Not reported
Company Name: C B & I
Representative Name: KIM TAPIA
Mailing Address (Delivery): 12005 FORD RD STE 600
Mailing Address (Internal Delivery): Not reported
Mailing City: DALLAS
Mailing State: TX
Mailing Zip: Not reported
Mailing Foreign Postal Code: Not reported
Mailing County Code: Not reported
Phone Number Country Code: Not reported
Phone Number Area Code: Not reported
Phone Number: Not reported
Phone Number Extension: Not reported
Fax Number Country Code: Not reported
Fax Number Area Code: Not reported
Fax Number: Not reported
Email Address: Not reported

Cont/Cons/Installer ID: 3884
UST ID: Not reported
NOC ID: 3489
AI Number: 48876
Type Of Contact: CONTRACTOR
Contractor CRP Number Or Installer ILP Number: CRP000665
Company Name: Not reported
Representative Name: Not reported
Mailing Address (Delivery): Not reported
Mailing Address (Internal Delivery): Not reported
Mailing City: Not reported
Mailing State: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Mailing Zip:	Not reported
Mailing Foreign Postal Code:	Not reported
Mailing County Code:	Not reported
Phone Number Country Code:	1
Phone Number Area Code:	Not reported
Phone Number:	Not reported
Phone Number Extension:	Not reported
Fax Number Country Code:	Not reported
Fax Number Area Code:	Not reported
Fax Number:	Not reported
Email Address:	Not reported
Cont/Cons/Installer ID:	70383
UST ID:	Not reported
NOC ID:	29799
AI Number:	48876
Type Of Contact:	CONTRACTOR
Contractor CRP Number Or Installer ILP Number:	CRP001100
Company Name:	MCCON BUILDING AND PETROLEUM SERVICES INC
Representative Name:	BOBBY STOVALL
Mailing Address (Delivery):	8120 JETSTAR DR
Mailing Address (Internal Delivery):	Not reported
Mailing City:	IRVING
Mailing State:	TX
Mailing Zip:	75063
Mailing Foreign Postal Code:	Not reported
Mailing County Code:	Not reported
Phone Number Country Code:	0
Phone Number Area Code:	972
Phone Number:	9290646
Phone Number Extension:	0
Fax Number Country Code:	1
Fax Number Area Code:	972
Fax Number:	9290723
Email Address:	Not reported
Facility Billing Contacts:	
Contact Organization Name:	7-ELEVEN INC
Contact Mailing Address (Delivery):	PO BOX 711
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City/State/Zip:	DALLAS, TX 75221 0711
Phone Number/Ext:	210 8293545/0
Contact Fax Number/Ext:	/
Contact Email Address:	raymond.mcniece@7-11.com
Contact Address Deliverable:	Y
Facility ID:	48573
Additional ID:	12582442002175
Princ ID:	959578622001257
AI Number:	48876
Facility Name:	7-ELEVEN STORE 36610
AR Number:	3971
AR UST Number Suffix:	Not reported
AR AST Number Suffix:	U
Contact Name/Title:	RAYMOND MCNIECE/

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

ASBESTOS:

Date of inspection: 10/21/2015
Reason for Inspection: Routine
Violation: No
Complaint Date: Not reported
Notification Number: Not reported
ASB Priority: Not reported
PIF State: Not reported
Detained: Not reported
Product Name: Not reported
Time Spent: 0.5
Travel Time: 0.1
Mileage: 1
Reg: 07
Init: EJ
Seq: 05
Facility Type: Abusable Volatile Chemicals
Inspector Name: Eddie Jackson
Date Report Received: 11/05/2015
Date Routed by Supervisor: Not reported
Date Routed to PSQA: 11/06/2015
Date Reviewed by PSQA: Not reported
Date Routed by Supervisor1: 11/05/2015
Date Rtd to Inspector Corrections: Not reported
Date Rcvd Back: Not reported
Date Rtd to Inspector Corrections2: Not reported
Date Rcvd Back 2: Not reported
Date Rtd to Inspector Corrections 3: Not reported
Date Rcvd Back 3: Not reported
Notification Status: Not reported
Amendo: Not reported
Notification Work Type: Not reported
Notification Type: Not reported
Work Type Flag: Not reported
Certification Statement Date: Not reported
Certification Statement Phone: Not reported
Is The Facility a School or K-12?: Not reported
Region: Not reported
Priority: Not reported
ARU: Not reported
Is this a phased abatement project?: Not reported
Ordered: Not reported
Is This Project an Emergency?: Not reported
Is Building Occupied?: Not reported
High Profile: Not reported
Ref Method: Not reported
Analytical Method: Not reported
Start Date: Not reported

Date of inspection: 07/01/2014
Reason for Inspection: Routine
Violation: No
Complaint Date: Not reported
Notification Number: Not reported
ASB Priority: Not reported
PIF State: Not reported
Detained: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Product Name:	Not reported
Time Spent:	0.5
Travel Time:	0.1
Mileage:	1.1
Reg:	07
Init:	EJ
Seq:	04
Facility Type:	Abusable Volatile Chemicals
Inspector Name:	Eddie Jackson
Date Report Received:	07/09/2014
Date Routed by Supervisor:	07/09/2014
Date Routed to PSQA:	07/09/2014
Date Reviewed by PSQA:	Not reported
Date Routed by Supervisor1:	Not reported
Date Rtd to Inspector Corrections:	Not reported
Date Rcvd Back:	Not reported
Date Rtd to Inspector Corrections2:	Not reported
Date Rcvd Back 2:	Not reported
Date Rtd to Inspector Corrections 3:	Not reported
Date Rcvd Back 3:	Not reported
Notification Status:	Not reported
Amendo:	Not reported
Notification Work Type:	Not reported
Notification Type:	Not reported
Work Type Flag:	Not reported
Certification Statement Date:	Not reported
Certification Statement Phone:	Not reported
Is The Facility a School or K-12?:	Not reported
Region:	Not reported
Priority:	Not reported
ARU:	Not reported
Is this a phased abatement project?:	Not reported
Ordered:	Not reported
Is This Project an Emergency?:	Not reported
Is Building Occupied?:	Not reported
High Profile:	Not reported
Ref Method:	Not reported
Analytical Method:	Not reported
Start Date:	Not reported
Date of inspection:	07/09/2013
Reason for Inspection:	Routine
Violation:	No
Complaint Date:	Not reported
Notification Number:	Not reported
ASB Priority:	Not reported
PIF State:	Not reported
Detained:	Not reported
Product Name:	Not reported
Time Spent:	0.5
Travel Time:	0.1
Mileage:	0.1
Reg:	07
Init:	EJ
Seq:	04
Facility Type:	Abusable Volatile Chemicals
Inspector Name:	Eddie Jackson

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Date Report Received: 07/15/2013
Date Routed by Supervisor: 07/15/2013
Date Routed to PSQA: 08/07/2013
Date Reviewed by PSQA: Not reported
Date Routed by Supervisor1: Not reported
Date Rtn'd to Inspector Corrections: Not reported
Date Rcv'd Back: Not reported
Date Rtn'd to Inspector Corrections2: Not reported
Date Rcv'd Back 2: Not reported
Date Rtn'd to Inspector Corrections 3: Not reported
Date Rcv'd Back 3: Not reported
Notification Status: Not reported
Amendo: Not reported
Notification Work Type: Not reported
Notification Type: Not reported
Work Type Flag: Not reported
Certification Statement Date: Not reported
Certification Statement Phone: Not reported
Is The Facility a School or K-12?: Not reported
Region: Not reported
Priority: Not reported
ARU: Not reported
Is this a phased abatement project?: Not reported
Ordered: Not reported
Is This Project an Emergency?: Not reported
Is Building Occupied?: Not reported
High Profile: Not reported
Ref Method: Not reported
Analytical Method: Not reported
Start Date: Not reported

TX Financial Assurance 2:

Region: 2
Facility ID: 48573
Finass ID: 189082
AI: 48876
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 2,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 12/18/2016
Date Financial Assurance Form Rec: 09/01/2016
Issuer Name: IRONSHORE SPECIALTY INS CO
Issuer Phone: Not reported
Policy Number: 001235402
Coverage Amount: 1,000,000
Coverage Expiration Date: 12/18/2018
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 48573
Finass ID: 173196
AI: 48876

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 2,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 12/18/2015
Date Financial Assurance Form Rec: 09/01/2016
Issuer Name: IRONSHORE SPECIALTY INS CO
Issuer Phone: Not reported
Policy Number: 001235402
Coverage Amount: 1,000,000
Coverage Expiration Date: 12/18/2017
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 48573
Finass ID: 154653
AI: 48876
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 2,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 12/18/2015
Date Financial Assurance Form Rec: 09/01/2016
Issuer Name: IRONSHORE SPECIALTY INS CO
Issuer Phone: Not reported
Policy Number: 001235402
Coverage Amount: 1,000,000
Coverage Expiration Date: 12/18/2016
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 48573
Finass ID: 138078
AI: 48876
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: 2,000,000
Meets Financial Assurance Req Flag: Y
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 12/18/2014
Date Financial Assurance Form Rec: 09/01/2016
Issuer Name: IRONSHORE SPECIALTY INS CO
Issuer Phone: Not reported
Policy Number: 001235401
Coverage Amount: 1,000,000
Coverage Expiration Date: 12/18/2015
Ins Premium Pre-Paid For Entire Yr: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Proof of Financial Assurance:	Yes
Region:	2
Facility ID:	48573
Finass ID:	120759
AI:	48876
Mechanism Type Other:	Not reported
Multiple Mechanism Types:	N
Coverage Amt per Annual Aggregate:	2,000,000
Meets Financial Assurance Req Flag:	Y
Financial Responsibility Type:	INSURANCE OR RISK RETENTION
Corrective Action MET Flag:	Y
3rd Party MET Flag:	Y
Financial Assurance Begin Date:	12/18/2013
Date Financial Assurance Form Rec:	09/01/2016
Issuer Name:	IRONSHORE SPECIALTY INS CO
Issuer Phone:	Not reported
Policy Number:	001235401
Coverage Amount:	1,000,000
Coverage Expiration Date:	12/18/2014
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility ID:	48573
Finass ID:	2811
AI:	48876
Mechanism Type Other:	Not reported
Multiple Mechanism Types:	N
Coverage Amt per Annual Aggregate:	Not reported
Meets Financial Assurance Req Flag:	Not reported
Financial Responsibility Type:	INSURANCE OR RISK RETENTION
Corrective Action MET Flag:	Y
3rd Party MET Flag:	Y
Financial Assurance Begin Date:	12/18/2012
Date Financial Assurance Form Rec:	09/01/2016
Issuer Name:	IRONSHORE SPECIALTY INS CO
Issuer Phone:	1 877 4166411
Policy Number:	001235401
Coverage Amount:	2,000,000
Coverage Expiration Date:	12/18/2013
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility ID:	48573
Finass ID:	31961
AI:	48876
Mechanism Type Other:	Not reported
Multiple Mechanism Types:	N
Coverage Amt per Annual Aggregate:	Not reported
Meets Financial Assurance Req Flag:	Not reported
Financial Responsibility Type:	INSURANCE OR RISK RETENTION
Corrective Action MET Flag:	Y
3rd Party MET Flag:	Y
Financial Assurance Begin Date:	12/12/2012
Date Financial Assurance Form Rec:	09/01/2016

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Issuer Name: GREAT AMERICAN ALLIANCE INS CO
Issuer Phone: 1 800 3361337
Policy Number: 17722
Coverage Amount: 1000000
Coverage Expiration Date: 12/12/2013
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 48573
Finass ID: 31962
AI: 48876
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 12/12/2011
Date Financial Assurance Form Rec: 09/01/2016
Issuer Name: GREAT AMERICAN ALLIANCE INS CO
Issuer Phone: 1 800 3361337
Policy Number: 177722
Coverage Amount: 1000000
Coverage Expiration Date: 12/12/2012
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 48573
Finass ID: 31963
AI: 48876
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: FINANCIAL TEST
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 04/09/2010
Date Financial Assurance Form Rec: 09/01/2016
Issuer Name: SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone: 1 703 8463000
Policy Number: None
Coverage Amount: 10000000
Coverage Expiration Date: 04/09/2012
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 48573
Finass ID: 31964
AI: 48876
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: FINANCIAL TEST
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 04/09/2010
Date Financial Assurance Form Rec: 09/01/2016
Issuer Name: SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone: 1 703 8463000
Policy Number: None
Coverage Amount: 10000000
Coverage Expiration Date: 04/09/2011
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 48573
Finass ID: 31965
AI: 48876
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: FINANCIAL TEST
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 04/30/2009
Date Financial Assurance Form Rec: 09/01/2016
Issuer Name: SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone: 1 703 8463000
Policy Number: None
Coverage Amount: 10000000
Coverage Expiration Date: 04/30/2010
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 48573
Finass ID: 31966
AI: 48876
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: FINANCIAL TEST
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 04/09/2009
Date Financial Assurance Form Rec: 09/01/2016
Issuer Name: SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone: 1 703 8463000
Policy Number: None
Coverage Amount: 10000000
Coverage Expiration Date: 04/09/2010
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

U001279928

Facility ID: 48573
Finass ID: 31967
AI: 48876
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: FINANCIAL TEST
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 04/30/2008
Date Financial Assurance Form Rec: 09/01/2016
Issuer Name: SELF(FIN TEST OR LOCAL GOV FT)
Issuer Phone: 1 703 8463000
Policy Number: None
Coverage Amount: 10000000
Coverage Expiration Date: 04/30/2009
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 48573
Finass ID: 31968
AI: 48876
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: FINANCIAL TEST
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 12/31/1992
Date Financial Assurance Form Rec: 09/01/2016
Issuer Name: Not reported
Issuer Phone: Not reported
Policy Number: Unknown
Coverage Amount: 0
Coverage Expiration Date: 01/01/1901
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: No

F31
SSW
1/8-1/4
0.236 mi.
1244 ft.

EXXON MOBIL CORPORATION
2616 W BRAKER LN
AUSTIN, TX 78758

RCRA NonGen / NLR **1004785591**
FINDS **TXD988032157**
ECHO

Site 2 of 5 in cluster F

Relative:
Higher

RCRA NonGen / NLR:

Actual:
783 ft.

Date form received by agency: 11/29/2005
Facility name: EXXON MOBIL CORPORATION
Facility address: 2616 W BRAKER LN
AUSTIN, TX 78758
EPA ID: TXD988032157
Mailing address: PO BOX 4552
HOUSTON, TX 77210
Contact: ALDA S POOL
Contact address: PO BOX 4552
HOUSTON, TX 77210

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXXON MOBIL CORPORATION (Continued)

1004785591

Contact country: US
Contact telephone: 713-656-7709
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: EXXON MOBIL CORPORATION
Owner/operator address: PO BOX 4552
HOUSTON, TX 77210
Owner/operator country: US
Owner/operator telephone: 713-656-7709
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 11/29/2005
Owner/Op end date: Not reported

Owner/operator name: EXXON MOBIL CORPORATION
Owner/operator address: PO BOX 4552
HOUSTON, TX 77210
Owner/operator country: US
Owner/operator telephone: 713-656-7709
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 11/29/2005
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: D018
. Waste name: BENZENE

Historical Generators:

Date form received by agency: 02/14/2001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXXON MOBIL CORPORATION (Continued)

1004785591

Site name: EXXON MOBIL CORPORATION
Classification: Not a generator, verified

. Waste code: D018
. Waste name: BENZENE

Date form received by agency: 02/15/2000

Site name: EXXON RAS NO 61900
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

Violation Status: No violations found

FINDS:

Registry ID: 110005132560

Environmental Interest/Information System

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

Texas Commission on Environmental Quality - Agency Central Registry (TX-TCEQ ACR) is a computer application that allows the Texas Commission on Environmental Quality (TCEQ) to use a single, centralized area to record common information, such as the company names, addresses, and telephone numbers of those the TCEQ regulates. It also contains additional IDs (permits, registrations, authorizations, etc) and their status.

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

ECHO:

Envid: 1004785591
Registry ID: 110005132560
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110005132560>

F32
SSW
1/8-1/4
0.236 mi.
1244 ft.

EXXON MOBIL 61900
2616 W BRAKER LN
AUSTIN, TX 78758
Site 3 of 5 in cluster F

TX Ind. Haz Waste **S103609804**
N/A

Relative:
Higher

Ind. Haz Waste:
Registration Number: 77611
Registration Initial Notification Date: 07/27/1992
Registration Last Amendment Date: 12/11/2013
EPA Identification: TXD988032157

Actual:
783 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXXON MOBIL 61900 (Continued)

S103609804

Primary NAICS Code: 424710
Status Change Date: 20140130
Land Type: PRIVATE
Description of Facility Site Location: 2616 W Braker Ln, Austin, TX
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: NON INDUS, CESQG
TNRCC Region: Not reported
Company Name: EXXON MOBIL CORPORATION
Contact Name: ALDA S POOL
Contact Telephone Number: 713-6567709
Mailing Address: PO BOX 4552
Mailing Address2: Not reported
Mailing City,St,Zip: HOUSTON, TX 772104552
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 31837
Site Owner Tax ID: 135409005
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20140130
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: PO BOX 4552
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: HOUSTON, TX 77210 4552
Owner Country: UNITED STA
Owner Phone Number: 1-713-6567709
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Corporation
Owner Tax Id: 11354090059
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: EXXON MOBIL CORPORATION
Operator First Name: Not reported
Operator Name: EXXON MOBIL CORPORATION
Operator Mailing Address: PO BOX 4552
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: HOUSTON, TX 77210 4552
Operator Country: UNITED STA
Operator Phone: 1-713-6567709
Operator Fax: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXXON MOBIL 61900 (Continued)

S103609804

Operator Email: Not reported
Operator Business Type: Corporation
Operator Tax Id: 11354090059
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: ALDA POOL
Contact Title: Not reported
Contact Role: STEERCNT
Contact Address: PO BOX 2180
Contact Address2: Not reported
Contact City,St,Zip: HOUSTON, TX 77252 2180
Contact Phone: 1-713-6567709
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: ALDA POOL
Contact Title: STAFF ASSISTANT
Contact Role: PRICONT
Contact Address: PO BOX 4552
Contact Address2: Not reported
Contact City,St,Zip: HOUSTON, TX 77210 4552
Contact Phone: 1-713-6567709
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: PO BOX 4552
Contact Address2: Not reported
Contact City,St,Zip: HOUSTON, TX 77210 4552
Contact Phone: 1-713-6567709
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: PO BOX 4552
Contact Address2: Not reported
Contact City,St,Zip: HOUSTON, TX 77210 4552
Contact Phone: 1-713-6567709
Contact Fax: Not reported
Contact Email: Not reported

Unit:

Unit No: 001
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 22
Unit Type: Not reported
Unit Status: INACTIVE
Unit Regulatory Status: UNKNOWN
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXXON MOBIL 61900 (Continued)

S103609804

Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: Not reported
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Not reported
Dt Last Changed: 20131211
TNRCC Facility ID: 31837
Unit ID: 001
Unit Description: Not reported
WasteID: ,

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported
Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste Records Not Found for this RegNo/Year:

G33
SW
1/8-1/4
0.236 mi.
1246 ft.

CAPITAL FOOD MART 2
11005 BURNET RD STE 122
AUSTIN, TX 78758

Site 1 of 2 in cluster G

TX LPST
TX UST
U001240831
N/A

TX Financial Assurance

Relative:
Higher
Actual:
781 ft.

LPST:
Facility ID: 0004057
LPST Id: 118635
Facility Location: 11005 BURNET RD
TCEQ Region# and City: 11
Region City: AUSTIN
Reported Date: 12/09/2011
Entered Date: 09/06/2011
Priority: 4.2 - NO GW IMPACT NO APPARENT THREATS OR IMPACTS TO RECEPTORS
Program: 1P - PRIVATIZATION CONTRACTOR
CA Status: 6A - FINAL CONCURRENCE ISSUED
Priority Description: The vertical extent of contamination has been defined and the assessment results document that groundwater is not affected.
Status:
FINAL CONCURRENCE ISSUED, CASE CLOSED
Coordinators Primary: 1P
Coordinators RPR: TH2
Responsible Party Name: SHAHEEN RETAIL COMPANY INC
Responsible Party Contact: MENDI MOMIN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

Responsible Party Address: 8911 N LAMAR BLVD
Responsible Party City,St,Zip: AUSTIN, TX 78753 5011
Responsible Party Telephone: 512/779-7802
Reported Date: 05/06/2011
Case Start Date: 09/06/2011

Facility ID: 0004057
LPST Id: 99339
Facility Location: BURNET RD @ KRAMER LN
TCEQ Region# and City: 11
Region City: AUSTIN
Reported Date: 07/25/1991
Entered Date: 06/25/1991
Priority: 4A - SOIL CONTAMINATION ONLY REQUIRES FULL SITE ASSESSMENT RAP
Program: 2 - REGION
CA Status: 6A - FINAL CONCURRENCE ISSUED
Priority Description: SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP
Status: FINAL CONCURRENCE ISSUED, CASE CLOSED
Coordinators Primary: 2
Coordinators RPR: HELEN WELCH
Responsible Party Name: TEXAN MARKETS INC
Responsible Party Contact: BILL LONGSHORE
Responsible Party Address: 1100 GATTIS SCHOOL RD STE 300C
Responsible Party City,St,Zip: ROUND ROCK, TX 78664 7000
Responsible Party Telephone: 512/447-1193
Reported Date: 06/21/1991
Case Start Date: 06/25/1991

UST:

AI Number: 4057
Facility Type: RETAIL
Facility Begin Date: 06/17/1986
Facility Status: INACTIVE
Additional ID: 977489172002054
Facility Exempt Status: N
Records Off-Site: No
UST Financial Assurance Required: No
Number Of Active UST: 0
Site Location Description: Not reported
Site Location (Nearest City Name): Not reported
Site Location (County Name): TRAVIS
Site Location (Tceq Region): 11
Site Location (Location Zip): 78758
Contact Name/Title: MENDI J MOMIN,PRESIDENT
Contact Organization Name: CAPITAL FOOD MART 2
Contact Mailing Address1: Not reported
Contact Mailing Address2: Not reported
Contact Mailing City/State/Zip: Not reported
Contact Telephone: 5128367432
Facility Contact Address Deliverable: Not reported
Contact Fax Number: Not reported
Contact Email Address: Not reported
Signature Date On Earliest Reg Form: 04/16/1986
Signature Name/Title On Earliest Reg Form: STEVE WARD,SUPV PETRL OPERATONS
Application Received Date On Earliest Reg Form: 05/08/1986
Signature Role On Earliest Reg Form: Not reported
Signature Company On Earliest Reg Form: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

Enforcement Action:	Not reported
Facility Not Inspectable:	No
Operator:	
Princ ID:	968489162002054
Additional ID:	977489172002054
AI Number:	4057
Operator CN:	CN600785976
Operator Name:	SHAHEEN RETAIL COMPANY INC
Operator Effective Begin Date:	08/01/2000
Operator Type:	CO
Operator Role:	OPRCON
Contact Name:	MENDI MOMIN/PRES
Contact Organization Name:	SHAHEEN RETAIL COMPANY INC
Contact Mailing Address (Delivery):	8911 N LAMAR BLVD
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City/State/Zip:	AUSTIN TX 78753-5011
Contact Phone Country Code:	1
Contact Phone Area Code:	512
Contact Phone Number:	3392964
Contact Phone Extension:	0
Contact Fax Country Code:	Not reported
Contact Fax Area Code:	Not reported
Contact Fax Number:	Not reported
Contact Fax Extension:	Not reported
Contact Email Address:	Not reported
Contact Address Deliverable:	Not reported
Owner:	
Owner CN:	CN600785976
Owner Last Name:	SHAHEEN RETAIL COMPANY INC
Owner First Name:	Not reported
Owner Middle Name:	Not reported
Owner Type:	CO
Contact Mailing Address (Delivery):	8911 N LAMAR BLVD
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City:	AUSTIN
Contact Mailing State:	TX
Contact Mailing Zip:	78753
Contact Mailing Zip5:	5011
Contact Phone Number/Ext:	1 512 3392964/0
Contact Fax Country Code:	Not reported
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Not reported
Princ ID:	968489162002054
Additional ID:	977489172002054
AI Number:	4057
Owner Effective Begin Date:	08/01/2000
State Tax ID:	17427935055
Contact Role:	OWNCON
Contact Name/Title:	MENDI J MOMIN/PRES
Contact Organization Name:	SHAHEEN RETAIL COMPANY INC
Self Certification:	
Self Cert ID:	42764
Cert ID:	18499

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

AI Number: 4057
Self Certification Date: 01/18/2011
Signature Name/Title: MENDI J MOMIN PRESIDENT
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2012
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 42764
Cert ID: 18498
AI Number: 4057
Self Certification Date: 12/02/2009
Signature Name/Title: MENDI J MOMIN PRES
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2011
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 42764
Cert ID: 18497
AI Number: 4057
Self Certification Date: 12/02/2008
Signature Name/Title: MENDI J MOMIN PRESIDENT
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2010
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 42764
Cert ID: 18496

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

AI Number: 4057
Self Certification Date: 12/05/2007
Signature Name/Title: MENDI J MOMIN PRESIDENT
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2009
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 42764
Cert ID: 18495
AI Number: 4057
Self Certification Date: 12/21/2006
Signature Name/Title: MENDI J MOMIN PRESIDENT
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2008
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 42764
Cert ID: 18494
AI Number: 4057
Self Certification Date: 12/02/2005
Signature Name/Title: JULFIKAR MAKNOJLA VP
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2007
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 42764
Cert ID: 18493

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

AI Number: 4057
Self Certification Date: 12/23/2004
Signature Name/Title: JULFIKAR MAKNOJIA VP
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2006
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 42764
Cert ID: 18492
AI Number: 4057
Self Certification Date: 12/16/2003
Signature Name/Title: JULFIKAR MAKNOJIA VP
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2005
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 42764
Cert ID: 18491
AI Number: 4057
Self Certification Date: 12/26/2002
Signature Name/Title: JULFIKAR MAKNOJIA VP
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self Certification Flag: Y
Facility Fees Self Certification Flag: Y
Financial Assurance Self Certification Flag: Y
Technical Standards Self Certification Flag: Y
Delivery Certificate Expiration Date: 01/31/2004
Reporting Method: Not reported
Tank Corrosion Protection Compliance: Not reported
Piping Corrosion Protection Compliance: Not reported
Compartment Release Detection Compliance: Not reported
Piping Release Detection Compliance: Not reported
Spill Prevention/Overfill Compliance: Not reported

Self Cert ID: 42764
Cert ID: 18490

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

AI Number:	4057
Self Certification Date:	08/19/2002
Signature Name/Title:	JULFIKAR MAKNOJIA
Signature Type Role:	OWNER
Filing Status:	RENEWAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	01/31/2003
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported
Self Cert ID:	42764
Cert ID:	18489
AI Number:	4057
Self Certification Date:	10/10/2000
Signature Name/Title:	JULFIKAR MAKNOJIA VP
Signature Type Role:	OWNER
Filing Status:	INITIAL
Registration Self Certification Flag:	Y
Facility Fees Self Certification Flag:	Y
Financial Assurance Self Certification Flag:	Y
Technical Standards Self Certification Flag:	Y
Delivery Certificate Expiration Date:	01/31/2002
Reporting Method:	Not reported
Tank Corrosion Protection Compliance:	Not reported
Piping Corrosion Protection Compliance:	Not reported
Compartment Release Detection Compliance:	Not reported
Piping Release Detection Compliance:	Not reported
Spill Prevention/Overfill Compliance:	Not reported

Tank:

Install Date:	01/01/1981
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	6000
Tank Singlewall:	Y
Tank Doublewall:	N
Pipe Type:	P
UST ID:	9877
Facility ID:	42764
AI Number:	4057
Tank Id:	2
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	04/21/2011
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	Y
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	Y
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	Y
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	Y
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	Y
Installation Signature Date:	04/29/1994

Compartment Records:

Tank ID:	2
Tank Capacity:	6000
UST Comprt ID:	13630
UST ID:	9877
AI Number:	4057
Compartment ID:	A
Substance Stored1:	GASOLINE
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	Y
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	Y
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	Y
PRDM(Sir(StatInv Recon)/Inv Control):	Y
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	Y
SOPE(Spill Cont/Bucket/Sump):	Y
SOPE(DelShut-Off Valve):	Y
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	COAXIAL SYSTEM
Stage 1 Installation Date:	Not reported

Install Date:	01/01/1981
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	12000
Tank Singlewall:	Y
Tank Doublewall:	N
Pipe Type:	P
UST ID:	9878
Facility ID:	42764
Ai Number:	4057
Tank Id:	1
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	04/21/2011
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	Y
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	Y
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	Y
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	Y
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	Y
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	Y
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	Y
Installation Signature Date:	04/29/1994

Compartment Records:

Tank ID:	1
Tank Capacity:	12000
UST Comprt ID:	13631
UST ID:	9878
AI Number:	4057
Compartment ID:	A
Substance Stored1:	GASOLINE
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	Y
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	Y
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	Y
PRDM(Sir(StatInv Recon)/Inv Control)):	Y
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	Y
SOPE(Spill Cont/Bucket/Sump):	Y
SOPE(DelShut-Off Valve):	Y
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	TWO POINT SYSTEM
Stage 1 Installation Date:	Not reported

Install Date:	01/01/1981
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	6000
Tank Singlewall:	Y
Tank Doublewall:	N
Pipe Type:	P
UST ID:	9879
Facility ID:	42764
Ai Number:	4057
Tank Id:	3
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	04/21/2011
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	Y
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	Y
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

Piping Connect/Valves(Steel Swing-Joints(End Of Piping)): N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)): N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): Y
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): N
TCPM(Cathodic Prot-FacInstallation): N
TCPM(Composite Tank(Steel W/Frp Ext Laminate): N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate): N
TCPM(FRP Tank Or Piping(Noncorrodible)): N
TCPM(Ext Nonmetallic Jacket): N
TCPMeth(Unnecessary Per Corrosion Prot Spec): N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap): N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install): N
PCPM(Cathodic Prot-Field Install): N
PCPMeth (FRP Tank Or Piping(Noncorrodible): Y
PCPM(Nonmetallic FlexPiping (Noncorrodible)): N
PCPMeth(Isolated Open Area/2nd Containment): Y
PCPM (Dual Protected): N
PCPM(Unnec Per Corrosion Prot Specialist): N
Tank Corr Prot Compliance Flag: Y
Piping Corr Prot Compliance Flag: Y
Tank Corrosion Prot Variance: N
Piping Corrosion Prot Variance: N
Temp Out Of Service Compliance: N
Technical Compliance Flag: N
Tank Tested Flag: Y
Installation Signature Date: 04/29/1994

Compartment Records:

Tank ID: 3
Tank Capacity: 6000
UST Comprt ID: 13632
UST ID: 9879
AI Number: 4057
Compartment ID: A
Substance Stored1: GASOLINE
Substance Stored2: Not reported
Substance Stored3: Not reported
CompartmentReleaseDetectionMethod(Vapor): N
CRDM(GW Monitoring): N
CRDM(Monitoring Of Secondary Cont Barrier): N
CRDM(Auto Tank Gauge Test/Inv Control): N
CRDM(Interstitial Monitoring SecWall/Jacket): N
CRDM(Wkly Manual Gauging(Tanks<=1000 G): N
CRDM(Mthly Tank Gauging(Emer Gen Tanks): N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control): Y
PipingReleaseDetectionMethod(PRDM)(Vapor): N
PRDM(Groundwater Monitoring): N
PRDM(Monitoring Sec Containment Barrier): N
PRDM(InterstitialMonitoring w/in SecWall/Jacket): N
PRDM(Mthly Piping Tightness Test)@.2Gph: N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph: Y
PRDM(TriennialTightTest(Suction/GravityPiping): N
PRDM AutoLineLeakDet(3.0 Gph PressPiping): Y
PRDM(Sir(StatInv Recon)/Inv Control)): Y
PRDM(Exempt System Suction: N
Spill Overfill Prevention Equip(SOPE): Y
SOPE(Spill Cont/Bucket/Sump): Y
SOPE(DelShut-Off Valve): Y

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

SOPE(FlowRestrictorValue: N
SOPE(Alarm (Set@<=90%) W/3a Or 3b: N
SOPE(N/A Deliveries To Tank<=25G): N
Compartment Release Det Compliance Flag: Y
Piping Release Detection Compliance Flag): Y
Spill/OverfillPreventionCompliance Flag: Y
Compartment Release Detection Variance: N
Piping Release Detection Variance: N
Spill And Overfill Prevention Variance: N
Stage I Vapor Recovery: COAXIAL SYSTEM
Stage 1 Installation Date: Not reported

Construction Notification:

NOC ID: 1289
Facility ID: 42764
AI Number: 4057
Application Received Date: 03/21/2011
Scheduled Construction Date: 04/18/2011
UST Improvement: N
UST Installation: N
UST Removal: Y
UST Repair: N
UST Return To Service: N
UST Replacement: N
UST Abandonment: N
UST Stage I: N
AST Installation: N
AST Stage I: N
Historical Tracking Number: NONE
Waiver Flag: Y
Late Filing Flag: N
Form Received Date: Not reported
Signature Date On Form: Not reported
Signature Name On Form: Not reported
Signature Company On Form: Not reported
Signature Title On Form: Not reported
Signature Role: Not reported
Owner Name At Time Of Construction: Not reported
Owner CN At Time Of Construction: Not reported
Owner AR At Time Of Construction: 56541

General Desc Of Proposed Construction: REMOVE ONE OF THREE EXISITING UST'S. REMOVE AND PREPARE CLOSURE REPORT FOR REMO VAL OF (1) 6K GALLON STEEL UST.*AMENDED 4/13/11* - COMPLETE REMOVAL OF FUELING SYSTEM, TANKS, PIPING, DISPENSERS, CANOPY. STORE HAS GONE OUT OF BUSINESS. WE WOU LD LIKE T

Contractor, Consultant and Installer:

Cont/Cons/Installer ID: 1482
UST ID: Not reported
NOC ID: 1289
AI Number: 4057
Type Of Contact: CONSULTANT
Contractor CRP Number Or Installer ILP Number: Not reported
Company Name: RANGER ENVIRONMENTAL
Representative Name: CHAD COPELAND
Mailing Address (Delivery): PO BOX 201179

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

Mailing Address (Internal Delivery):	Not reported
Mailing City:	AUSTIN
Mailing State:	TX
Mailing Zip:	Not reported
Mailing Foreign Postal Code:	Not reported
Mailing County Code:	Not reported
Phone Number Country Code:	1
Phone Number Area Code:	512
Phone Number:	3351785
Phone Number Extension:	Not reported
Fax Number Country Code:	Not reported
Fax Number Area Code:	Not reported
Fax Number:	Not reported
Email Address:	Not reported
Cont/Cons/Installer ID:	1481
UST ID:	Not reported
NOC ID:	1289
AI Number:	4057
Type Of Contact:	CONTRACTOR
Contractor CRP Number Or Installer ILP Number:	CRP000029
Company Name:	FUELTEX
Representative Name:	LARRY HOLYBEE
Mailing Address (Delivery):	1210 E 4TH ST
Mailing Address (Internal Delivery):	Not reported
Mailing City:	TAYLOR
Mailing State:	TX
Mailing Zip:	76574
Mailing Foreign Postal Code:	Not reported
Mailing County Code:	Not reported
Phone Number Country Code:	1
Phone Number Area Code:	512
Phone Number:	3526560
Phone Number Extension:	Not reported
Fax Number Country Code:	Not reported
Fax Number Area Code:	Not reported
Fax Number:	Not reported
Email Address:	Not reported
Cont/Cons/Installer ID:	1483
UST ID:	Not reported
NOC ID:	1289
AI Number:	4057
Type Of Contact:	INSTALLER
Contractor CRP Number Or Installer ILP Number:	ILP000029
Company Name:	Not reported
Representative Name:	Not reported
Mailing Address (Delivery):	Not reported
Mailing Address (Internal Delivery):	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Mailing Foreign Postal Code:	Not reported
Mailing County Code:	Not reported
Phone Number Country Code:	Not reported
Phone Number Area Code:	Not reported
Phone Number:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

Phone Number Extension:	Not reported
Fax Number Country Code:	Not reported
Fax Number Area Code:	Not reported
Fax Number:	Not reported
Email Address:	Not reported

Facility Billing Contacts:

Contact Organization Name:	SHAHEEN RETAIL COMPANY INC
Contact Mailing Address (Delivery):	9605 TOBRINA LN STE 122
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City/State/Zip:	AUSTIN, TX 78759 7708
Phone Number/Ext:	/
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Y
Facility ID:	42764
Additional ID:	977489172002054
Princ ID:	968489162002054
AI Number:	4057
Facility Name:	CAPITAL FOOD MART 2
AR Number:	Not reported
AR UST Number Suffix:	Not reported
AR AST Number Suffix:	Not reported
Contact Name/Title:	MENDI J MOMIN/

TX Financial Assurance 2:

Region:	2
Facility ID:	42764
Finass ID:	924
AI:	4057
Mechanism Type Other:	Not reported
Multiple Mechanism Types:	N
Coverage Amt per Annual Aggregate:	Not reported
Meets Financial Assurance Req Flag:	Not reported
Financial Responsibility Type:	INSURANCE OR RISK RETENTION
Corrective Action MET Flag:	Y
3rd Party MET Flag:	Y
Financial Assurance Begin Date:	10/28/2010
Date Financial Assurance Form Rec:	Not reported
Issuer Name:	MID-CONTINENT INS CO
Issuer Phone:	1 800 7224994
Policy Number:	04TO00074846
Coverage Amount:	1000000
Coverage Expiration Date:	10/28/2011
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

Region:	2
Facility ID:	42764
Finass ID:	23277
AI:	4057
Mechanism Type Other:	Not reported
Multiple Mechanism Types:	N
Coverage Amt per Annual Aggregate:	Not reported
Meets Financial Assurance Req Flag:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 10/28/2009
Date Financial Assurance Form Rec: Not reported
Issuer Name: MID-CONTINENT INS CO
Issuer Phone: Not reported
Policy Number: 04TO000671432
Coverage Amount: 1000000
Coverage Expiration Date: 10/28/2010
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 42764
Finass ID: 23278
AI: 4057
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 10/28/2008
Date Financial Assurance Form Rec: Not reported
Issuer Name: MID-CONTINENT INS CO
Issuer Phone: Not reported
Policy Number: 04TO00069475
Coverage Amount: 1000000
Coverage Expiration Date: 10/28/2009
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2
Facility ID: 42764
Finass ID: 23279
AI: 4057
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 10/28/2007
Date Financial Assurance Form Rec: Not reported
Issuer Name: MID-CONTINENT INS CO
Issuer Phone: Not reported
Policy Number: 04TO00067326
Coverage Amount: 1000000
Coverage Expiration Date: 10/28/2008
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: No

Region: 2
Facility ID: 42764

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CAPITAL FOOD MART 2 (Continued)

U001240831

Finass ID: 23280
AI: 4057
Mechanism Type Other: Not reported
Multiple Mechanism Types: N
Coverage Amt per Annual Aggregate: Not reported
Meets Financial Assurance Req Flag: Not reported
Financial Responsibility Type: INSURANCE OR RISK RETENTION
Corrective Action MET Flag: Y
3rd Party MET Flag: Y
Financial Assurance Begin Date: 01/01/1901
Date Financial Assurance Form Rec: Not reported
Issuer Name: Not reported
Issuer Phone: Not reported
Policy Number: Unknown
Coverage Amount: 0
Coverage Expiration Date: 01/01/1901
Ins Premium Pre-Paid For Entire Yr: No
Proof of Financial Assurance: No

G34
SW
1/8-1/4
0.236 mi.
1246 ft.

CLOTHING CARE CLEANERS
11005 BURNET RD STE 116
AUSTIN, TX 78758

TX DRYCLEANERS **S109362031**
N/A

Site 2 of 2 in cluster G

Relative:
Higher
Actual:
781 ft.

DRYCLEANERS:
RN Number: RN104028808
Region: 11
CN Number: CN602505372
DCR Number: Not reported
AR Number: 24001419
Principal Name: R Z & K INC
Bill Addr1: 13201 POND SPRINGS RD STE 105
Bill Addr2: Not reported
Bill City/State/Zip: AUSTIN, TX 78729 7122
EMail: Not reported
Phone Number: 512 2975897
Site Name: CLOTHING CARE CLEANERS
Site Type: DROP STATION REGISTRATION
Site Status: ACTIVE
Fiscal Year: FY2004
Solvent: Not reported
Gallons: Not reported
Part Stat: YES
Gross Receipts: Not reported

RN Number: RN104028808
Region: 11
CN Number: CN602505372
DCR Number: Not reported
AR Number: 24001419
Principal Name: R Z & K INC
Bill Addr1: 13201 POND SPRINGS RD STE 105
Bill Addr2: Not reported
Bill City/State/Zip: AUSTIN, TX 78729 7122
EMail: Not reported
Phone Number: 512 2975897
Site Name: CLOTHING CARE CLEANERS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CLOTHING CARE CLEANERS (Continued)

S109362031

Site Type: DROP STATION REGISTRATION
Site Status: ACTIVE
Fiscal Year: FY2005
Solvent: Not reported
Gallons: Not reported
Part Stat: YES
Gross Receipts: Not reported

RN Number: RN104028808
Region: 11
CN Number: CN602505372
DCR Number: Not reported
AR Number: 24001419
Principal Name: R Z & K INC
Bill Addr1: 13201 POND SPRINGS RD STE 105
Bill Addr2: Not reported
Bill City/State/Zip: AUSTIN, TX 78729 7122
EMail: Not reported
Phone Number: 512 2975897
Site Name: CLOTHING CARE CLEANERS
Site Type: DROP STATION REGISTRATION
Site Status: ACTIVE
Fiscal Year: FY2006
Solvent: PERC
Gallons: 150
Part Stat: YES
Gross Receipts: \$150,000 OR LESS

RN Number: RN104028808
Region: 11
CN Number: CN602505372
DCR Number: Not reported
AR Number: 24001419
Principal Name: R Z & K INC
Bill Addr1: 13201 POND SPRINGS RD STE 105
Bill Addr2: Not reported
Bill City/State/Zip: AUSTIN, TX 78729 7122
EMail: Not reported
Phone Number: 512 2975897
Site Name: CLOTHING CARE CLEANERS
Site Type: DROP STATION REGISTRATION
Site Status: ACTIVE
Fiscal Year: FY2007
Solvent: Not reported
Gallons: Not reported
Part Stat: YES
Gross Receipts: \$150,000 OR LESS

RN Number: RN104028808
Region: 11
CN Number: CN603409699
DCR Number: Not reported
AR Number: 24005714
Principal Name: AREEZ & SALMAN ENTERPRISES INC
Bill Addr1: 13201 POND SPRINGS RD STE 105
Bill Addr2: Not reported
Bill City/State/Zip: AUSTIN, TX 78729 7122

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CLOTHING CARE CLEANERS (Continued)

S109362031

Email: Not reported
Phone Number: 512 2975897
Site Name: CLOTHING CARE CLEANERS
Site Type: DROP STATION REGISTRATION
Site Status: ACTIVE
Fiscal Year: FY2008
Solvent: Not reported
Gallons: Not reported
Part Stat: YES
Gross Receipts: \$150,000 OR LESS

RN Number: RN104028808
Region: 11
CN Number: CN603409699
DCR Number: Not reported
AR Number: 24005714
Principal Name: AREEZ & SALMAN ENTERPRISES INC
Bill Addr1: 13201 POND SPRINGS RD STE 105
Bill Addr2: Not reported
Bill City/State/Zip: AUSTIN, TX 78729 7122
Email: Not reported
Phone Number: 512 2975897
Site Name: CLOTHING CARE CLEANERS
Site Type: DROP STATION REGISTRATION
Site Status: ACTIVE
Fiscal Year: FY2009
Solvent: Not reported
Gallons: Not reported
Part Stat: YES
Gross Receipts: \$150,000 OR LESS

F35 **7-ELEVEN STORE 36610**
SSW **2616 W BRAKER LN**
1/8-1/4 **AUSTIN, TX 78758**
0.237 mi.
1250 ft. **Site 4 of 5 in cluster F**

TX ED AQUIF **S111075210**
TX Ind. Haz Waste **N/A**

Relative:
Higher

Actual:
783 ft.

ED AQUIF:
Permit Number: 11-98052601
Primary SIC Code: Not reported
Primary NAICS Code: Not reported
Regulated entity #: RN102138393
Type Of Project: UNDERGROUND STORAGE TANK FACILITY PLAN
Receive Date: 05/26/1998
General Location: Not reported
Mailing Address: 1 CHISHOLM TRL STE 130
Mailing City,St,Zip: ROUND ROCK, TX 78681 5090
Lat/Long: 0.000000 / 0.000000
Owner Type: Not reported
Owner Name: Not reported
Owner Address: Not reported
Owner City,St,Zip: Not reported
Owner Phone: Not reported
Applicant Name: Not reported
Applicant Address: 1 CHISHOLM TRL STE 130
Applicant City,St,Zip: ROUND ROCK, TX 78681 5090
Application Phone: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

S111075210

Ind. Haz Waste:

Registration Number: 77292
Registration Initial Notification Date: 04/10/1991
Registration Last Amendment Date: 06/04/2010
EPA Identification: Not reported
Primary NAICS Code: Not reported
Status Change Date: 20120522
Land Type: Not reported
Description of Facility Site Location: Not reported
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: Not reported
TNRCC Region: Not reported
Company Name: EXXON COMPANY USA 61900
Contact Name: Not reported
Contact Telephone Number: Not reported
Mailing Address: Not reported
Mailing Address2: Not reported
Mailing City,St,Zip: Not reported
Mailing County: Not reported
Facility Country: UNITED STATES
TNRCC Facility ID: 101535
Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20120522
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: 2616 W BRAKER LN
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: AUSTIN, TX 78758 4451
Owner Country: UNITED STA
Owner Phone Number: Not reported
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Unknown
Owner Tax Id: Not reported
Owner Bankruptcy Code: Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name: Not reported
Contact Title: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

7-ELEVEN STORE 36610 (Continued)

S111075210

Contact Role: OWNCON
Contact Address: 2616 W BRAKER LN
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78758 4451
Contact Phone: Not reported
Contact Fax: Not reported
Contact Email: Not reported

Unit Records Not Found for this RegNo/Year:

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported
Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: 31837

Waste Records Not Found for this RegNo/Year:

H36
South
1/8-1/4
0.244 mi.
1289 ft.

CARRIER BUILDING SYSTEMS AND SERVICE
2120 DENTON DR STE 108
AUSTIN, TX 78758

TX Ind. Haz Waste S105479956
N/A

Site 1 of 2 in cluster H

Relative:
Higher
Actual:
741 ft.

Ind. Haz Waste:
Registration Number: 72823
Registration Initial Notification Date: 07/29/1988
Registration Last Amendment Date: 08/23/2001
EPA Identification: TXD175349323
Primary NAICS Code: Not reported
Status Change Date: 19880729
Land Type: PRIVATE
Description of Facility Site Location: 2120 Denton Dr, Ste 108, Austin, TX
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: SQG
TNRCC Region: Not reported
Company Name: CARRIER BUILDING SYSTEMS AND SERVICE
Contact Name: ROBERT PARIS
Contact Telephone Number: 512-8370557
Mailing Address: 10435 BURNET RD STE 125
Mailing Address2: STE 125
Mailing City,St,Zip: AUSTIN, TX 787584470
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 27261

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CARRIER BUILDING SYSTEMS AND SERVICE (Continued)

S105479956

Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20031104
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: 10435 BURNET RD STE 125
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: AUSTIN, TX 78758 4470
Owner Country: UNITED STA
Owner Phone Number: 1-512-8370557
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Corporation
Owner Tax Id: Not reported
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: CARRIER BUILDING SYSTEMS AND SERVICE
Operator First Name: Not reported
Operator Name: CARRIER BUILDING SYSTEMS AND SERVICE
Operator Mailing Address: 10435 BURNET RD STE 125
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: AUSTIN, TX 78758 4470
Operator Country: UNITED STA
Operator Phone: 1-512-8370557
Operator Fax: Not reported
Operator Email: Not reported
Operator Business Type: Corporation
Operator Tax Id: Not reported
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: ROBERT PARIS
Contact Title: ENVIRONMENTAL MANAGER
Contact Role: PRICONT
Contact Address: 10435 BURNET RD STE 125
Contact Address2: STE 125
Contact City,St,Zip: AUSTIN, TX 78758 4470
Contact Phone: 1-512-8370557
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 10435 BURNET RD STE 125
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78758 4470
Contact Phone: 1-512-8370557
Contact Fax: Not reported
Contact Email: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CARRIER BUILDING SYSTEMS AND SERVICE (Continued)

S105479956

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	10435 BURNET RD STE 125
Contact Address2:	Not reported
Contact City, St, Zip:	AUSTIN, TX 78758 4470
Contact Phone:	1-512-8370557
Contact Fax:	Not reported
Contact Email:	Not reported

Unit:

Unit No:	001
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	14
Unit Type:	Not reported
Unit Status:	ACTIVE
Unit Regulatory Status:	Not reported
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurement:	Not reported
Off Site Hazardous Waste:	No
Off Site Class 1 Waste:	Not reported
Off Site Class 2 Waste:	Not reported
Off Site Class 3 Waste:	Not reported
Off Site Non Indstrl Sld Wst:	Not reported
System Type Code:	Not reported
System Type:	Not reported
System Type Code 1:	Not reported
System Type 1:	Not reported
System Type Code 2:	Not reported
System Type 2:	Not reported
System Type Code 3:	Not reported
System Type 3:	Not reported
System Type Code 4:	Not reported
System Type 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Not reported
Dt Last Changed:	Not reported
TNRCC Facility ID:	27261
Unit ID:	001
Unit Description:	Not reported
WasteID:	,

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type:	Not reported
Transporter for hire:	0
Transport own waste:	0
Eq 01, if transport waste type = 1:	Not reported
Eq 02, if transport waste type = 2:	Not reported
Eq 03, if transport waste type = 3:	Not reported
Eq 04, if transport waste type = H:	Not reported
Target TCEQ unique facid for discarded(merged) facility:	Not reported

Waste Records Not Found for this RegNo/Year:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

H37
South
1/8-1/4
0.244 mi.
1289 ft.

CARRIER BUILDING SYSTEMS AND SERVICE
2120 DENTON DR STE 108
AUSTIN, TX 78758

RCRA NonGen / NLR
FINDS
ECHO

1000361754
TXD175349323

Site 2 of 2 in cluster H

Relative:
Higher

RCRA NonGen / NLR:

Actual:
741 ft.

Date form received by agency: 08/23/2001
Facility name: CARRIER BUILDING SYSTEMS AND SERVICE
Facility address: 2120 DENTON DR STE 108
AUSTIN, TX 78758
EPA ID: TXD175349323
Mailing address: BURNET RD STE 125
AUSTIN, TX 78758
Contact: ROBERT PARIS
Contact address: BURNET RD STE 125
AUSTIN, TX 78758
Contact country: US
Contact telephone: 512-837-0557
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: CARRIER BUILDING SYSTEMS AND SERVICE
Owner/operator address: BURNET RD STE 125
AUSTIN, TX 78758
Owner/operator country: US
Owner/operator telephone: 512-837-0557
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 08/23/2001
Owner/Op end date: Not reported

Owner/operator name: CARRIER BUILDING SYSTEMS AND SERVICE
Owner/operator address: BURNET RD STE 125
AUSTIN, TX 78758
Owner/operator country: US
Owner/operator telephone: 512-837-0557
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 08/23/2001
Owner/Op end date: Not reported

Handler Activities Summary:

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CARRIER BUILDING SYSTEMS AND SERVICE (Continued)

1000361754

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: U121
. Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE

Historical Generators:

Date form received by agency: 08/18/1988
Site name: CARRIER BLDG SYS & SVC
Classification: Small Quantity Generator

. Waste code: D000
. Waste name: Not Defined

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: U075
. Waste name: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

. Waste code: U121
. Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE

Violation Status: No violations found

FINDS:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CARRIER BUILDING SYSTEMS AND SERVICE (Continued)

1000361754

Registry ID: 110005076434

Environmental Interest/Information System

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

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

ECHO:

Envid: 1000361754
Registry ID: 110005076434
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110005076434>

38
South
1/8-1/4
0.249 mi.
1313 ft.

3M
11550 STONEHOLLOW DR
AUSTIN, TX 78758

TX Ind. Haz Waste **S105491470**
N/A

Relative:
Higher

Actual:
784 ft.

Ind. Haz Waste:

Registration Number: 74582
Registration Initial Notification Date: 03/31/1988
Registration Last Amendment Date: 05/08/1989
EPA Identification: Not reported
Primary NAICS Code: 334417
Status Change Date: 19880331
Land Type: Not reported
Description of Facility Site Location: 11550 Stonehollow Dr, Austin, TX
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No
Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: Not reported
TNRCC Region: Not reported
Company Name: 3M COMPANY
Contact Name: TOM ASHENMACHER
Contact Telephone Number: 612-7786129
Mailing Address: PO BOX 33331
Mailing Address2: BLDG 21 2W 05
Mailing City, St, Zip: SAINT PAUL, MN 551333331
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 28954
Site Owner Tax ID: 410417775

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

3M (Continued)

S105491470

Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20031014
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: PO BOX 33331
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: SAINT PAUL, MN 55133 3331
Owner Country: UNITED STA
Owner Phone Number: 1-612-7786129
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Corporation
Owner Tax Id: 14104177754
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: 3M COMPANY
Operator First Name: Not reported
Operator Name: 3M COMPANY
Operator Mailing Address: PO BOX 33331
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: SAINT PAUL, MN 55133 3331
Operator Country: UNITED STA
Operator Phone: 1-612-7786129
Operator Fax: Not reported
Operator Email: Not reported
Operator Business Type: Corporation
Operator Tax Id: 14104177754
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: PO BOX 33331
Contact Address2: Not reported
Contact City,St,Zip: SAINT PAUL, MN 55133 3331
Contact Phone: 1-612-7786129
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: PO BOX 33331
Contact Address2: Not reported
Contact City,St,Zip: SAINT PAUL, MN 55133 3331
Contact Phone: 1-612-7786129
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

3M (Continued)

S105491470

Contact Name: TOM ASHENMACHER
Contact Title: ENVIRONMENTAL MANAGER
Contact Role: PRICONT
Contact Address: PO BOX 33331
Contact Address2: BLDG 21 2W 05
Conact City,St,Zip: SAINT PAUL, MN 55133 3331
Contact Phone: 1-612-7786129
Contact Fax: Not reported
Contact Email: Not reported

Unit:

Unit No: 001
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 14
Unit Type: Not reported
Unit Status: ACTIVE
Unit Regulatory Status: Not reported
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported
Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: Not reported
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: WASTE STORAGE AREA Cap: 220 GALLON
Dt Last Changed: 19851001
TNRCC Facility ID: 28954
Unit ID: 001
Unit Description: WASTE STORAGE AREA Cap: 220 GALLON
WasteID: ,

Unit:

Unit No: 002
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 14
Unit Type: Not reported
Unit Status: ACTIVE
Unit Regulatory Status: Not reported
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
Off Site Class 1 Waste: Not reported
Off Site Class 2 Waste: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

3M (Continued)

S105491470

Off Site Class 3 Waste: Not reported
Off Site Non Indstrl Sld Wst: Not reported
System Type Code: Not reported
System Type: Not reported
System Type Code 1: Not reported
System Type 1: Not reported
System Type Code 2: Not reported
System Type 2: Not reported
System Type Code 3: Not reported
System Type 3: Not reported
System Type Code 4: Not reported
System Type 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: WASTE STORAGE AREA Cap: 220 GALLON
Dt Last Changed: 19850601
TNRCC Facility ID: 28954
Unit ID: 002
Unit Description: WASTE STORAGE AREA Cap: 220 GALLON
WasteID: ,

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported
Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste Records Not Found for this RegNo/Year:

F39
SSW
1/4-1/2
0.263 mi.
1391 ft.

REICHOLD CHEM INC/REACTIVE POLYMER DIV
2601 REICHOLD RD
AUSTIN, TX 78766

SEMS-ARCHIVE 1015736740
RCRA NonGen / NLR TXD008115990

Site 5 of 5 in cluster F

Relative:
Higher

SEMS Archive:

Actual:
785 ft.

Site ID: 601746
EPA ID: TXD008115990
Cong District: 10
FIPS Code: 48453
FF: N
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

SEMS Archive Detail:

Region: 6
Site ID: 601746
EPA ID: TXD008115990
Site Name: REICHOLD CHEM INC/REACTIVE POLYMER DIV
NPL: N
FF: N
OU: 0
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

REICHOLD CHEM INC/REACTIVE POLYMER DIV (Continued)

1015736740

Finish Date: 1985-02-01 00:00:00
Qual: Not reported
Current Action Lead: EPA Perf In-Hse

Region: 6
Site ID: 601746
EPA ID: TXD008115990
Site Name: REICHOLD CHEM INC/REACTIVE POLYMER DIV
NPL: N
FF: N
OU: 0
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Date: 1979-11-01 00:00:00
Finish Date: 1979-11-01 00:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 6
Site ID: 601746
EPA ID: TXD008115990
Site Name: REICHOLD CHEM INC/REACTIVE POLYMER DIV
NPL: N
FF: N
OU: 0
Action Code: SI
Action Name: SI
SEQ: 1
Start Date: 1985-02-01 00:00:00
Finish Date: 1985-02-01 00:00:00
Qual: N
Current Action Lead: St Perf

Region: 6
Site ID: 601746
EPA ID: TXD008115990
Site Name: REICHOLD CHEM INC/REACTIVE POLYMER DIV
NPL: N
FF: N
OU: 0
Action Code: PA
Action Name: PA
SEQ: 1
Start Date: 1980-03-01 00:00:00
Finish Date: 1980-03-01 00:00:00
Qual: L
Current Action Lead: St Perf

RCRA NonGen / NLR:

Date form received by agency: 01/11/2002
Facility name: REICHHOLD INC
Facility address: 10715 BURNET RD
AUSTIN, TX 78758
EPA ID: TXD008115990
Mailing address: PO BOX 9405

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

REICHOLD CHEM INC/REACTIVE POLYMER DIV (Continued)

1015736740

AUSTIN, TX 78766
Contact: R P ASTON
Contact address: PO BOX 9405
AUSTIN, TX 78766
Contact country: US
Contact telephone: 512-836-1426
Contact email: Not reported
EPA Region: 06
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: REICHHOLD CHEMICALS INC
Owner/operator address: PO BOX 9405
AUSTIN, TX 78766
Owner/operator country: US
Owner/operator telephone: 512-836-1426
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/11/2002
Owner/Op end date: Not reported

Owner/operator name: REICHHOLD CHEMICALS INC
Owner/operator address: PO BOX 9405
AUSTIN, TX 78766
Owner/operator country: US
Owner/operator telephone: 512-836-1426
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/11/2002
Owner/Op end date: Not reported

Handler Activities Summary:

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

REICHOLD CHEM INC/REACTIVE POLYMER DIV (Continued)

1015736740

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: U069
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE

Historical Generators:

Date form received by agency: 08/18/1980
Site name: REICHOLD CHEMICALS INC
Classification: Small Quantity Generator

Facility Has Received Notices of Violations:

Regulation violated: Not reported
Area of violation: State Statute or Regulation
Date violation determined: 09/22/2004
Date achieved compliance: 03/15/2006
Violation lead agency: State
Enforcement action: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement action date: 10/14/2004
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: State Statute or Regulation
Date violation determined: 09/22/2004
Date achieved compliance: 03/15/2006
Violation lead agency: State
Enforcement action: REFERRAL TO ESC ENFORCEMENT SCREEN COMM.
Enforcement action date: 11/29/2004
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

REICHOLD CHEM INC/REACTIVE POLYMER DIV (Continued)

1015736740

Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 01/06/2005
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/22/2004
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: State Statute or Regulation
Date achieved compliance: 03/15/2006
Evaluation lead agency: State

40
SSW
1/4-1/2
0.299 mi.
1577 ft.

IBM
11400 BURNET RD
AUSTIN, TX 78758

CORRACTS
RCRA-TSDF
RCRA-CESQG
2020 COR ACTION
PADS

1000216962
TXD041470543

Relative:
Higher

CORRACTS:

Actual:
787 ft.

EPA ID: TXD041470543
EPA Region: 06
Area Name: RCRA IMPOUNDMENTS
Actual Date: 19950906
Action: CA370 - Petition For No Further Action Receipt Date
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: RCRA IMPOUNDMENTS
Actual Date: 19950906
Action: CA532OR
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: RCRA IMPOUNDMENTS
Actual Date: 19901212
Action: CA100DC - RFI Imposition, Focused data collection required for stabilization evaluation
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 19960913

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

Action: CA725YE - Current Human Exposures Under Control, Yes, Current Human Exposures Under Control has been verified

NAICS Code(s): 541519
Other Computer Related Services

Original schedule date: Not reported

Schedule end date: Not reported

EPA ID: TXD041470543

EPA Region: 06

Area Name: ENTIRE FACILITY

Actual Date: 19960913

Action: CA750YE - Migration of Contaminated Groundwater under Control, Yes, Migration of Contaminated Groundwater Under Control has been verified

NAICS Code(s): 541519
Other Computer Related Services

Original schedule date: Not reported

Schedule end date: Not reported

EPA ID: TXD041470543

EPA Region: 06

Area Name: RCRA IMPOUNDMENTS

Actual Date: 19901214

Action: CA400 - Date For Remedy Selection (CM Imposed)

NAICS Code(s): 541519
Other Computer Related Services

Original schedule date: Not reported

Schedule end date: Not reported

EPA ID: TXD041470543

EPA Region: 06

Area Name: FARMHOUSE AREA

Actual Date: 19901214

Action: CA650 - Stabilization Construction Completed

NAICS Code(s): 541519
Other Computer Related Services

Original schedule date: Not reported

Schedule end date: Not reported

EPA ID: TXD041470543

EPA Region: 06

Area Name: RCRA IMPOUNDMENTS

Actual Date: 19901214

Action: CA450 - Corrective Measures Design Approved

NAICS Code(s): 541519
Other Computer Related Services

Original schedule date: Not reported

Schedule end date: Not reported

EPA ID: TXD041470543

EPA Region: 06

Area Name: TANK FARM

Actual Date: 19901214

Action: CA450 - Corrective Measures Design Approved

NAICS Code(s): 541519
Other Computer Related Services

Original schedule date: Not reported

Schedule end date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

EPA ID: TXD041470543
EPA Region: 06
Area Name: FARMHOUSE AREA
Actual Date: 19901214
Action: CA450 - Corrective Measures Design Approved
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: RCRA IMPOUNDMENTS
Actual Date: 19901214
Action: CA600GW - Stabilization Measures Implemented, Groundwater extraction and treatment
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: FARMHOUSE AREA
Actual Date: 19901214
Action: CA400 - Date For Remedy Selection (CM Imposed)
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: TANK FARM
Actual Date: 19901214
Action: CA400 - Date For Remedy Selection (CM Imposed)
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: TANK FARM
Actual Date: 19901214
Action: CA650 - Stabilization Construction Completed
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: FARMHOUSE AREA
Actual Date: 19901214
Action: CA600GW - Stabilization Measures Implemented, Groundwater extraction and treatment

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: TANK FARM
Actual Date: 19901214
Action: CA600GW - Stabilization Measures Implemented, Groundwater extraction and treatment

NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: RCRA IMPOUNDMENTS
Actual Date: 19901214
Action: CA650 - Stabilization Construction Completed

NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 20070320
Action: CA750IN - Migration of Contaminated Groundwater under Control, More information is needed to make a determination

NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 20070320
Action: CA725IN - Current Human Exposures Under Control, More information is needed to make a determination

NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 20091021
Action: CA400 - Date For Remedy Selection (CM Imposed)

NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

EPA ID: TXD041470543
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 20091021
Action: CA550RC
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 20091022
Action: CA750YE - Migration of Contaminated Groundwater under Control, Yes,
Migration of Contaminated Groundwater Under Control has been verified
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 20091022
Action: CA725YE - Current Human Exposures Under Control, Yes, Current Human
Exposures Under Control has been verified
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 19920224
Action: CA075LO - CA Prioritization, Facility or area was assigned a low
corrective action priority
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 19880624
Action: CA050 - RFA Completed
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 19880624

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

Action: CA070YE - RFA Determination Of Need For An RFI, RFI is Necessary
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: RCRA IMPOUNDMENTS
Actual Date: 19950928
Action: CA375 - Decision On Petition For No Further Action
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 19950928
Action: CA999RM - Corrective Action Process Terminated, Remedial Activities Completed
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD041470543
EPA Region: 06
Area Name: RCRA IMPOUNDMENTS
Actual Date: 19950928
Action: CA550 - Certification Of Remedy Completion Or Construction Completion
NAICS Code(s): 541519
Other Computer Related Services
Original schedule date: Not reported
Schedule end date: Not reported

RCRA-TSDF:

Date form received by agency: 08/26/2016
Facility name: IBM
Facility address: 11400 BURNET RD
AUSTIN, TX 78758-3406
EPA ID: TXD041470543
Contact: MARY WINTON
Contact address: 11400 BURNET RD
AUSTIN, TX 78758-3406
Contact country: US
Contact telephone: 512-286-9282
Contact email: Not reported
EPA Region: 06
Classification: TSDF
Description: Handler is engaged in the treatment, storage or disposal of hazardous waste
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

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

Owner/Operator Summary:

Owner/operator name: INTERNATIONAL BUSINESS MACHINES CORPORA
Owner/operator address: 11400 BURNET RD
AUSTIN, TX 78758
Owner/operator country: US
Owner/operator telephone: 512-286-9282
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 11/30/2009
Owner/Op end date: Not reported

Owner/operator name: INTERNATIONAL BUSINESS MACHINES CORPORA
Owner/operator address: 11400 BURNET RD
AUSTIN, TX 78758
Owner/operator country: US
Owner/operator telephone: 512-286-9282
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 11/30/2009
Owner/Op end date: Not reported

Handler Activities Summary:

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D001
. Waste name:	IGNITABLE WASTE
. Waste code:	D002
. Waste name:	CORROSIVE WASTE
. Waste code:	D003
. Waste name:	REACTIVE WASTE
. Waste code:	D004
. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D026
- . Waste name: CRESOL

- . Waste code: D027
- . Waste name: 1,4-DICHLOROBENZENE

- . Waste code: D028
- . Waste name: 1,2-DICHLOROETHANE

- . Waste code: D029
- . Waste name: 1,1-DICHLOROETHYLENE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U151
- . Waste name: MERCURY

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Historical Generators:

Date form received by agency: 08/26/2016

Site name: IBM

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D005
- . Waste name: BARIUM

- . Waste code: D006

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	F001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

ALUMINUM.

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 12/22/2015

Site name: IBM

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D018
- . Waste name: BENZENE

- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE

- . Waste code: D020
- . Waste name: CHLORDANE

- . Waste code: D021
- . Waste name: CHLOROBENZENE

- . Waste code: D022
- . Waste name: CHLOROFORM

- . Waste code: D023
- . Waste name: O-CRESOL

- . Waste code: D024
- . Waste name: M-CRESOL

- . Waste code: D025
- . Waste name: P-CRESOL

- . Waste code: D026
- . Waste name: CRESOL

- . Waste code: D027
- . Waste name: 1,4-DICHLOROBENZENE

- . Waste code: D028
- . Waste name: 1,2-DICHLOROETHANE

- . Waste code: D029
- . Waste name: 1,1-DICHLOROETHYLENE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 11/20/2014

Site name: IBM

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D005
- . Waste name: BARIUM

- . Waste code: D006
- . Waste name: CADMIUM

- . Waste code: D007
- . Waste name: CHROMIUM

- . Waste code: D008
- . Waste name: LEAD

- . Waste code: D009
- . Waste name: MERCURY

- . Waste code: D010
- . Waste name: SELENIUM

- . Waste code: D011
- . Waste name: SILVER

- . Waste code: D018
- . Waste name: BENZENE

- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE

- . Waste code: D020
- . Waste name: CHLORDANE

- . Waste code: D021
- . Waste name: CHLOROBENZENE

- . Waste code: D022
- . Waste name: CHLOROFORM

- . Waste code: D023
- . Waste name: O-CRESOL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D024
- . Waste name: M-CRESOL

- . Waste code: D025
- . Waste name: P-CRESOL

- . Waste code: D026
- . Waste name: CRESOL

- . Waste code: D027
- . Waste name: 1,4-DICHLOROBENZENE

- . Waste code: D028
- . Waste name: 1,2-DICHLOROETHANE

- . Waste code: D029
- . Waste name: 1,1-DICHLOROETHYLENE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 11/20/2012

Site name: IBM

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM;

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

(2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U151
- . Waste name: MERCURY

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 08/10/2012

Site name: IBM CORP

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D005
- . Waste name: BARIUM

- . Waste code: D006
- . Waste name: CADMIUM

- . Waste code: D007
- . Waste name: CHROMIUM

- . Waste code: D008
- . Waste name: LEAD

- . Waste code: D009
- . Waste name: MERCURY

- . Waste code: D010
- . Waste name: SELENIUM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D011
- . Waste name: SILVER

- . Waste code: D018
- . Waste name: BENZENE

- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE

- . Waste code: D020
- . Waste name: CHLORDANE

- . Waste code: D021
- . Waste name: CHLOROBENZENE

- . Waste code: D022
- . Waste name: CHLOROFORM

- . Waste code: D023
- . Waste name: O-CRESOL

- . Waste code: D024
- . Waste name: M-CRESOL

- . Waste code: D025
- . Waste name: P-CRESOL

- . Waste code: D026
- . Waste name: CRESOL

- . Waste code: D027
- . Waste name: 1,4-DICHLOROBENZENE

- . Waste code: D028
- . Waste name: 1,2-DICHLOROETHANE

- . Waste code: D029
- . Waste name: 1,1-DICHLOROETHYLENE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code: U223
. Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

. Waste code: U238
. Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 12/23/2009

Site name: INTERNATIONAL BUSINESS MACHINES CORPORAT

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D005
. Waste name: BARIUM

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D018
. Waste name: BENZENE

. Waste code: D019
. Waste name: CARBON TETRACHLORIDE

. Waste code: D020
. Waste name: CHLORDANE

. Waste code: D021
. Waste name: CHLOROBENZENE

. Waste code: D022
. Waste name: CHLOROFORM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE
. Waste code:	D041
. Waste name:	2,4,5-TRICHLOROPHENOL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

- . Waste code: P022
- . Waste name: CARBON DISULFIDE

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U151
- . Waste name: MERCURY

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 08/18/2009

Site name: INTERNATIONAL BUSINESS MACHINES CORPORAT

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D005
- . Waste name: BARIUM

- . Waste code: D006
- . Waste name: CADMIUM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D032
- . Waste name: HEXACHLOROBENZENE

- . Waste code: D033
- . Waste name: HEXACHLOROBUTADIENE

- . Waste code: D034
- . Waste name: HEXACHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLORETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 06/16/2009

Site name: INTERNATIONAL BUSINESS MACHINES CORPORAT

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE
- . Waste code: D020
- . Waste name: CHLORDANE
- . Waste code: D021
- . Waste name: CHLOROBENZENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

- . Waste code: P022
- . Waste name: CARBON DISULFIDE

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U151
- . Waste name: MERCURY

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 11/13/2008

Site name: INTERNATIONAL BUSINESS MACHINES CORPORAT

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D005
- . Waste name: BARIUM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D031
- . Waste name: HEPTACHLOR (AND ITS EPOXIDE)

- . Waste code: D032
- . Waste name: HEXACHLOROBENZENE

- . Waste code: D033
- . Waste name: HEXACHLOROBUTADIENE

- . Waste code: D034
- . Waste name: HEXACHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLORETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 08/12/2008

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE
- . Waste code: D020
- . Waste name: CHLORDANE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D040
- . Waste name: TRICHTHLORETHYLENE
- . Waste code: D041
- . Waste name: 2,4,5-TRICHTHLOROPHENOL
- . Waste code: D042
- . Waste name: 2,4,6-TRICHTHLOROPHENOL
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHTHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHTHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHTHLORETHYLENE, 1,1,1-TRICHTHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHTHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHTHLOROBENZENE, TRICHTHLOROFLUOROMETHANE, AND 1,1,2, TRICHTHLORETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 07/29/2008

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D030
- . Waste name: 2,4-DINITROTOLUENE

- . Waste code: D031
- . Waste name: HEPTACHLOR (AND ITS EPOXIDE)

- . Waste code: D032
- . Waste name: HEXACHLOROBENZENE

- . Waste code: D033
- . Waste name: HEXACHLOROBUTADIENE

- . Waste code: D034
- . Waste name: HEXACHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 07/15/2008

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

- . Waste code: P022
- . Waste name: CARBON DISULFIDE

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U151
- . Waste name: MERCURY

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 06/05/2007

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D004
. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D029
- . Waste name: 1,1-DICHLOROETHYLENE

- . Waste code: D030
- . Waste name: 2,4-DINITROTOLUENE

- . Waste code: D031
- . Waste name: HEPTACHLOR (AND ITS EPOXIDE)

- . Waste code: D032
- . Waste name: HEXACHLOROBENZENE

- . Waste code: D033
- . Waste name: HEXACHLOROBUTADIENE

- . Waste code: D034
- . Waste name: HEXACHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F006
. Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

. Waste code: P022
. Waste name: CARBON DISULFIDE

. Waste code: P030
. Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

. Waste code: U123
. Waste name: FORMIC ACID (C,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: U151
- . Waste name: MERCURY

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 03/19/2007

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D005
- . Waste name: BARIUM

- . Waste code: D006
- . Waste name: CADMIUM

- . Waste code: D007
- . Waste name: CHROMIUM

- . Waste code: D008
- . Waste name: LEAD

- . Waste code: D009
- . Waste name: MERCURY

- . Waste code: D010
- . Waste name: SELENIUM

- . Waste code: D011
- . Waste name: SILVER

- . Waste code: D018
- . Waste name: BENZENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 02/06/2007

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D003
. Waste name:	REACTIVE WASTE
. Waste code:	D004
. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D028
- . Waste name: 1,2-DICHLOROETHANE

- . Waste code: D029
- . Waste name: 1,1-DICHLOROETHYLENE

- . Waste code: D030
- . Waste name: 2,4-DINITROTOLUENE

- . Waste code: D031
- . Waste name: HEPTACHLOR (AND ITS EPOXIDE)

- . Waste code: D032
- . Waste name: HEXACHLOROBENZENE

- . Waste code: D033
- . Waste name: HEXACHLOROBUTADIENE

- . Waste code: D034
- . Waste name: HEXACHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:
TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE,
1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED
FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING
CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF
ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED
IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE
SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: U123

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 01/18/2007

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F006
. Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

. Waste code: P022
. Waste name: CARBON DISULFIDE

. Waste code: P030
. Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

. Waste code: U123
. Waste name: FORMIC ACID (C,T)

. Waste code: U151
. Waste name: MERCURY

. Waste code: U190
. Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

. Waste code: U213
. Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

. Waste code: U223
. Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

. Waste code: U238
. Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 11/21/2006

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D002
. Waste name:	CORROSIVE WASTE
. Waste code:	D003
. Waste name:	REACTIVE WASTE
. Waste code:	D004
. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE
. Waste code:	D041
. Waste name:	2,4,5-TRICHLOROPHENOL
. Waste code:	D042
. Waste name:	2,4,6-TRICHLOROPHENOL
. Waste code:	D043
. Waste name:	VINYL CHLORIDE
. Waste code:	F001
. Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: P022
- . Waste name: CARBON DISULFIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U151
- . Waste name: MERCURY

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 08/21/2006

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D005
- . Waste name: BARIUM

- . Waste code: D006
- . Waste name: CADMIUM

- . Waste code: D007
- . Waste name: CHROMIUM

- . Waste code: D008
- . Waste name: LEAD

- . Waste code: D009
- . Waste name: MERCURY

- . Waste code: D010
- . Waste name: SELENIUM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLORETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

- . Waste code: P022
- . Waste name: CARBON DISULFIDE

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U151
- . Waste name: MERCURY

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 08/01/2006

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D001
. Waste name:	IGNITABLE WASTE
. Waste code:	D002
. Waste name:	CORROSIVE WASTE
. Waste code:	D003
. Waste name:	REACTIVE WASTE
. Waste code:	D004
. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE
. Waste code:	D041
. Waste name:	2,4,5-TRICHLOROPHENOL
. Waste code:	D042
. Waste name:	2,4,6-TRICHLOROPHENOL
. Waste code:	D043
. Waste name:	VINYL CHLORIDE
. Waste code:	F001
. Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code:

F002

. Waste name:

THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code:

F003

. Waste name:

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code:

F004

. Waste name:

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code:

F005

. Waste name:

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code:

F006

. Waste name:

WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: P022
- . Waste name: CARBON DISULFIDE

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U151
- . Waste name: MERCURY

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 03/01/2006

Site name: IBM CORPORATION

Classification: Large Quantity Generator

Date form received by agency: 01/20/2006

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D005
- . Waste name: BARIUM

- . Waste code: D006
- . Waste name: CADMIUM

- . Waste code: D007
- . Waste name: CHROMIUM

- . Waste code: D008

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste name: HEXACHLOROBUTADIENE
- . Waste code: D034
- . Waste name: HEXACHLOROETHANE
- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE
- . Waste code: D036
- . Waste name: NITROBENZENE
- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL
- . Waste code: D038
- . Waste name: PYRIDINE
- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE
- . Waste code: D040
- . Waste name: TRICHLOROETHYLENE
- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL
- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

. Waste code: U238

. Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 12/12/2005

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D002

. Waste name: CORROSIVE WASTE

. Waste code: D003

. Waste name: REACTIVE WASTE

. Waste code: D004

. Waste name: ARSENIC

. Waste code: D005

. Waste name: BARIUM

. Waste code: D006

. Waste name: CADMIUM

. Waste code: D007

. Waste name: CHROMIUM

. Waste code: D008

. Waste name: LEAD

. Waste code: D009

. Waste name: MERCURY

. Waste code: D010

. Waste name: SELENIUM

. Waste code: D011

. Waste name: SILVER

. Waste code: D018

. Waste name: BENZENE

. Waste code: D019

. Waste name: CARBON TETRACHLORIDE

. Waste code: D020

. Waste name: CHLORDANE

. Waste code: D021

. Waste name: CHLOROBENZENE

. Waste code: D022

. Waste name: CHLOROFORM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE
. Waste code:	D041
. Waste name:	2,4,5-TRICHLOROPHENOL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

- . Waste code: P022
- . Waste name: CARBON DISULFIDE

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U151
- . Waste name: MERCURY

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 11/29/2005

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D005
- . Waste name: BARIUM

- . Waste code: D006
- . Waste name: CADMIUM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D032
- . Waste name: HEXACHLOROBENZENE

- . Waste code: D033
- . Waste name: HEXACHLOROBUTADIENE

- . Waste code: D034
- . Waste name: HEXACHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLORETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROETHYLENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 08/25/2005

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE
- . Waste code: D020
- . Waste name: CHLORDANE
- . Waste code: D021
- . Waste name: CHLOROBENZENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 08/15/2005

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: D031
- . Waste name: HEPTACHLOR (AND ITS EPOXIDE)

- . Waste code: D032
- . Waste name: HEXACHLOROBENZENE

- . Waste code: D033
- . Waste name: HEXACHLOROBUTADIENE

- . Waste code: D034
- . Waste name: HEXACHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLORETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 03/01/2004

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/22/2004

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D019

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

- . Waste name: PYRIDINE
- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE
- . Waste code: D040
- . Waste name: TRICHLORETHYLENE
- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL
- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F006
- . Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

- . Waste code: F017
- . Waste name: Not Defined

- . Waste code: P022
- . Waste name: CARBON DISULFIDE

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U151
- . Waste name: MERCURY

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Date form received by agency: 03/01/2002

Site name: IBM CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/25/1998

Site name: IBM CORPORATION

Classification: Large Quantity Generator

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

Date form received by agency: 03/01/1996

Site name: IBM CORPORATION

Classification: Large Quantity Generator

Date form received by agency: 03/15/1994

Site name: INTERNATIONAL BUSINESS MACHINES CORP.

Classification: Large Quantity Generator

Date form received by agency: 01/21/1992

Site name: INTERNATIONAL BUSINESS MACHINES CORPORAT

Classification: Large Quantity Generator

Date form received by agency: 03/01/1990

Site name: INTERNATIONAL BUSINESS MACHINES CORP

Classification: Large Quantity Generator

Date form received by agency: 08/18/1980

Site name: INTERNATIONAL BUSINESS MACHINES CORP

Classification: Large Quantity Generator

. Waste code: D000

. Waste name: Not Defined

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D002

. Waste name: CORROSIVE WASTE

. Waste code: D003

. Waste name: REACTIVE WASTE

. Waste code: D004

. Waste name: ARSENIC

. Waste code: D007

. Waste name: CHROMIUM

. Waste code: D009

. Waste name: MERCURY

. Waste code: D011

. Waste name: SILVER

. Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHTHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHTHLORETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHTHLORETHYLENE, 1,1,1-TRICHTHLORETHANE,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code:

F003

. Waste name:

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code:

F004

. Waste name:

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code:

F005

. Waste name:

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code:

F006

. Waste name:

WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

. Waste code:

F017

. Waste name:

Not Defined

. Waste code:

P022

. Waste name:

CARBON DISULFIDE

. Waste code:

P030

. Waste name:

CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

. Waste code:

U112

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

. Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
. Waste code: U123
. Waste name: FORMIC ACID (C,T)
. Waste code: U213
. Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
. Waste code: U223
. Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
. Waste code: U238
. Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Corrective Action Summary:

Event date: 06/24/1988
Event: RFA COMPLETED

Event date: 06/24/1988
Event: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY

Event date: 12/12/1990
Event: RFI IMPOSITION-FOCUSED DATA COLLECTION REQ STAB EVAL

Event date: 12/14/1990
Event: CORRECTIVE MEASURES DESIGN APPROVED

Event date: 12/14/1990
Event: STABILIZATION CONSTRUCTION COMPLETED

Event date: 12/14/1990
Event: STABILIZATION/INTERIM MEASURES DECISION-GROUNDWATER EXTRACTION & TREATMENT

Event date: 12/14/1990
Event: CORRECTIVE MEASURES DESIGN APPROVED

Event date: 12/14/1990
Event: CORRECTIVE MEASURES DESIGN APPROVED

Event date: 12/14/1990
Event: REMEDY DECISION

Event date: 12/14/1990
Event: REMEDY DECISION

Event date: 12/14/1990
Event: REMEDY DECISION

Event date: 02/24/1992
Event: CA PRIORITIZATION-LOW CA PRIORITY

Event date: 09/06/1995
Event: PETITION FOR NO FUR. ACTION RECEIPT DATE

Event date: 09/06/1995
Event: CMI REPORT

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

Event date: 09/28/1995
Event: CA PROCESS IS TERMINATED-REMEDIAL ACTIVITIES COMPLETE

Event date: 09/28/1995
Event: REMEDY CONSTRUCTION

Event date: 09/28/1995
Event: INTERIM DECISION FOR NO FURTHER ACTION

Event date: 09/13/1996
Event: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE

Event date: 09/13/1996
Event: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE

Event date: 03/20/2007
Event: RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED

Event date: 03/20/2007
Event: HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED

Event date: 10/21/2009
Event: REMEDY DECISION

Event date: 10/21/2009
Event: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED

Event date: 10/22/2009
Event: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE

Event date: 10/22/2009
Event: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE

Violation Status: No violations found

2020 COR ACTION:

EPA ID: TXD041470543
Region: 6
Action: Not reported

PADS:

EPAID: TXD041470543
Facility name: IBM AUSTIN TX
Facility Address: 11400 BURNET RD
AUSTEN, TX 78758
Facility country: US
Generator: Yes
Storer: No
Transporter: No
Disposer: No
Research facility: No
Smelter: No
Facility owner name: INTERNATIONAL BUSINESS MACHINE
Contact title: Not reported
Contact name: STUCKEY MARK

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IBM (Continued)

1000216962

Contact tel: (512)823-5414
Contact extension: Not reported
Mailing address: 11400 BURNET RD
AUSTEN, TX 78758
Mailing country: US
Cert. title: Not reported
Cert. name: Not reported
Cert. date: 02/09/1990
Date received: 03/14/1990

I41
South
1/4-1/2
0.330 mi.
1744 ft.

FEDERAL EXPRESS FACILITY
2106 DENTON DR
AUSTIN, TX 78758
Site 1 of 2 in cluster I

TX LPST
TX Ind. Haz Waste
S102757108
N/A

Relative:
Higher
Actual:
739 ft.

LPST:
Facility ID: 0029039
LPST Id: 94533
Facility Location: 2106 DENTON DR
TCEQ Region# and City: 11
Region City: AUSTIN
Reported Date: 07/08/1993
Entered Date: 02/02/1990
Priority: 2.2 - FORMER VAPOR IMPACT/NAPL NEAR UTILITY POTENTL VAPOR PTHWY
Program: 1 - RPR
CA Status: 6A - FINAL CONCURRENCE ISSUED
Priority Description: A former vapor impact is associated with this site, or NAPL is present in close proximity to subsurface utilities or other natural or man-made conduit and there is potential for the accumulation of explosive vapors or vapors that could cause acute effects in a building or other structure.
Status:
Coordinators Primary: 1
Coordinators RPR: KBS
Responsible Party Name: FEDERAL EXPRESS CORPORATION
Responsible Party Contact: MINNIE SIMS
Responsible Party Address: 2600 NONCONNAH BLVD STE 307
Responsible Party City,St,Zip: MEMPHIS, TN 38132
Responsible Party Telephone: 801/922-5477
Reported Date: 01/05/1990
Case Start Date: 02/02/1990

Ind. Haz Waste:

Registration Number: 76242
Registration Initial Notification Date: 07/20/1990
Registration Last Amendment Date: 08/23/2001
EPA Identification: TXD149907792
Primary NAICS Code: Not reported
Status Change Date: 19900720
Land Type: PRIVATE
Description of Facility Site Location: 2106 Denton Dr, Austin, TX
Site Primary Standard Industrial Code: Not reported
Site Primary SIC Description: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FEDERAL EXPRESS FACILITY (Continued)

S102757108

Registration is Transfer Facility: No
Facility is STEERS Reporter: No
Required to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Type of Generator: SQG
TNRCC Region: Not reported
Company Name: FEDERAL EXPRESS CORPORATION
Contact Name: GREG DOERING
Contact Telephone Number: 512-8350428
Mailing Address: 2106 DENTON DR
Mailing Address2: Not reported
Mailing City,St,Zip: AUSTIN, TX 787584506
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 30569
Site Owner Tax ID: 710427007
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20030912
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: 2106 DENTON DR
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: AUSTIN, TX 78758 4506
Owner Country: UNITED STA
Owner Phone Number: 1-512-8350428
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Corporation
Owner Tax Id: 17104270073
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: FEDERAL EXPRESS CORPORATION
Operator First Name: Not reported
Operator Name: FEDERAL EXPRESS CORPORATION
Operator Mailing Address: 2106 DENTON DR
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: AUSTIN, TX 78758 4506
Operator Country: UNITED STA
Operator Phone: 1-512-8350428
Operator Fax: Not reported
Operator Email: Not reported
Operator Business Type: Corporation
Operator Tax Id: 17104270073
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FEDERAL EXPRESS FACILITY (Continued)

S102757108

Contact Address: 2106 DENTON DR
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78758 4506
Contact Phone: 1-512-8350428
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: GREG DOERING
Contact Title: ENVIRONMENTAL MANAGER
Contact Role: PRICON
Contact Address: 2106 DENTON DR
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78758 4506
Contact Phone: 1-512-8350428
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: 2106 DENTON DR
Contact Address2: Not reported
Contact City,St,Zip: AUSTIN, TX 78758 4506
Contact Phone: 1-512-8350428
Contact Fax: Not reported
Contact Email: Not reported

Unit Records Not Found for this RegNo/Year:

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported
Transporter for hire: 0
Transport own waste: 0
Eq 01, if transport waste type = 1: Not reported
Eq 02, if transport waste type = 2: Not reported
Eq 03, if transport waste type = 3: Not reported
Eq 04, if transport waste type = H: Not reported
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste Records Not Found for this RegNo/Year:

I42
South
1/4-1/2
0.381 mi.
2010 ft.

FEDERAL EXPRESS CORP
2020 DENTON DR
AUSTIN, TX 78758

TX LPST S105049548
N/A

Site 2 of 2 in cluster I

Relative:
Higher
Actual:
738 ft.

LPST:
Facility ID: Not reported
LPST Id: 94532
Facility Location: 2020 DENTON DR
TCEQ Region# and City: 11
Region City: AUSTIN
Reported Date: 05/24/1991
Entered Date: 02/02/1990
Priority: 2.2 - FORMER VAPOR IMPACT/NAPL NEAR UTILITY POTENTL VAPOR PTHWY
Program: 1 - RPR
CA Status: 6A - FINAL CONCURRENCE ISSUED

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

FEDERAL EXPRESS CORP (Continued)

S105049548

Priority Description: A former vapor impact is associated with this site, or NAPL is present in close proximity to subsurface utilities or other natural or man-made conduit and there is potential for the accumulation of explosive vapors or vapors that could cause acute effects in a building or other structure.

Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**

Coordinators Primary: 1
Coordinators RPR: ANNE MILLER
Responsible Party Name: FEDERAL EXPRESS
Responsible Party Contact: TIMOTHY AIWONKA
Responsible Party Address: 2601 DENTON DR
Responsible Party City,St,Zip: AUSTIN, TX 78758
Responsible Party Telephone: 512/835-7771
Reported Date: 01/05/1990
Case Start Date: 02/02/1990

43
SSW
1/4-1/2
0.390 mi.
2057 ft.

GREATER AUSTIN TRANSPORTATION
10315 MCKALLA PL
AUSTIN, TX 78758

TX LPST **U001279126**
TX UST **N/A**

Relative:
Higher
Actual:
752 ft.

LPST:
Facility ID: 0047888
LPST Id: 103559
Facility Location: 10315 MCKALLA PL
TCEQ Region# and City: 11
Region City: AUSTIN
Reported Date: 08/26/1992
Entered Date: 07/21/1992
Priority: 4A - SOIL CONTAMINATION ONLY REQUIRES FULL SITE ASSESSMENT RAP
Program: 2 - REGION
CA Status: 6A - FINAL CONCURRENCE ISSUED
Priority Description: SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP
Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary: 2
Coordinators RPR: MARY ANN RYAN
Responsible Party Name: CSA MANAGEMENT
Responsible Party Contact: RON KING
Responsible Party Address: 3303 NORTHLAND DR STE 212
Responsible Party City,St,Zip: AUSTIN, TX 78731
Responsible Party Telephone: 512/453-6556
Reported Date: 06/23/1992
Case Start Date: 07/21/1992

Facility ID: 0047888
LPST Id: 92924
Facility Location: 10315 MCKALLA PL
TCEQ Region# and City: 11
Region City: AUSTIN
Reported Date: 05/09/1990
Entered Date: 05/05/1989
Priority: 4A - SOIL CONTAMINATION ONLY REQUIRES FULL SITE ASSESSMENT RAP
Program: 2 - REGION
CA Status: 6A - FINAL CONCURRENCE ISSUED
Priority Description: SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP
Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GREATER AUSTIN TRANSPORTATION (Continued)

U001279126

Coordinators RPR: RPR
Responsible Party Name: MCKALLA AC LTD
Responsible Party Contact: JUAN CREIXELL
Responsible Party Address: 3305 NORTHLAND DR
Responsible Party City,St,Zip: AUSTIN, TX 78731
Responsible Party Telephone: 512/453-6566
Reported Date: 04/04/1989
Case Start Date: 05/05/1989

UST:

AI Number: 47888
Facility Type: UNKNOWN
Facility Begin Date: 03/15/1989
Facility Status: INACTIVE
Additional ID: 70851462002148
Facility Exempt Status: N
Records Off-Site: No
UST Financial Assurance Required: No
Number Of Active UST: 0
Site Location Description: Not reported
Site Location (Nearest City Name): Not reported
Site Location (County Name): TRAVIS
Site Location (Tceq Region): 11
Site Location (Location Zip): 78758
Contact Name/Title: CHARLES JOHNSON,PRESIDENT
Contact Organization Name: GREATER AUSTIN TRANSPORTATION
Contact Mailing Address1: Not reported
Contact Mailing Address2: Not reported
Contact Mailing City/State/Zip: Not reported
Contact Telephone: 5128357171
Facility Contact Address Deliverable: Not reported
Contact Fax Number: Not reported
Contact Email Address: Not reported
Signature Date On Earliest Reg Form: 11/09/1988
Signature Name/Title On Earliest Reg Form: CHARLES JOHNSON,VP
Application Received Date On Earliest Reg Form: 11/23/1988
Signature Role On Earliest Reg Form: Not reported
Signature Company On Earliest Reg Form: Not reported
Enforcement Action: Not reported
Facility Not Inspectable: No

Owner:

Owner CN: CN601236359
Owner Last Name: AC MCKALLAAC LTD
Owner First Name: Not reported
Owner Middle Name: Not reported
Owner Type: PA
Contact Mailing Address (Delivery): Not reported
Contact Mailing Address (Internal Delivery): Not reported
Contact Mailing City: Not reported
Contact Mailing State: Not reported
Contact Mailing Zip: Not reported
Contact Mailing Zip5: Not reported
Contact Phone Number/Ext: /
Contact Fax Country Code: Not reported
Contact Fax Number/Ext: /
Contact Email Address: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GREATER AUSTIN TRANSPORTATION (Continued)

U001279126

Contact Address Deliverable:	Not reported
Princ ID:	79851452002148
Additional ID:	70851462002148
AI Number:	47888
Owner Effective Begin Date:	03/15/1989
State Tax ID:	Not reported
Contact Role:	Not reported
Contact Name/Title:	/
Contact Organization Name:	Not reported

Tank:

Install Date:	01/01/1969
Tank Registration Date:	11/23/1988
Number of Compartments:	1
Tank Capacity:	2000
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	124771
Facility ID:	79251
AI Number:	47888
Tank Id:	2
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	05/09/1990
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GREATER AUSTIN TRANSPORTATION (Continued)

U001279126

Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMMethod (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	Y
Installation Signature Date:	11/14/1990
Compartment Records:	
Tank ID:	2
Tank Capacity:	2000
UST Comprt ID:	115241
UST ID:	124771
AI Number:	47888
Compartment ID:	A
Substance Stored1:	EMPTY
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve)):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GREATER AUSTIN TRANSPORTATION (Continued)

U001279126

Stage 1 Installation Date: Not reported

More Self Certification:

Self Cert ID: 18457
Cert ID: 96296
UST Comprt ID: 282174
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96292
UST Comprt ID: 282178
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96294
UST Comprt ID: 282176
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96291
UST Comprt ID: 282181
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96295
UST Comprt ID: 282175
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96290
UST Comprt ID: 282180
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96293
UST Comprt ID: 282177
UST ID: 106627
AI Number: 47888
Tank ID: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GREATER AUSTIN TRANSPORTATION (Continued)

U001279126

Compartment ID:	A
Self Cert ID:	18457
Cert ID:	96289
UST Comprt ID:	282179
UST ID:	106627
AI Number:	47888
Tank ID:	2
Compartment ID:	A
Install Date:	01/01/1969
Tank Registration Date:	11/23/1988
Number of Compartments:	1
Tank Capacity:	1000
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	124772
Facility ID:	79251
AI Number:	47888
Tank Id:	1
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	05/09/1990
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GREATER AUSTIN TRANSPORTATION (Continued)

U001279126

Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMMethod (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	Y
Installation Signature Date:	11/14/1990
Compartment Records:	
Tank ID:	1
Tank Capacity:	1000
UST Comprt ID:	115242
UST ID:	124772
AI Number:	47888
Compartment ID:	A
Substance Stored1:	EMPTY
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve)):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GREATER AUSTIN TRANSPORTATION (Continued)

U001279126

Stage 1 Installation Date: Not reported

More Self Certification:

Self Cert ID: 18457
Cert ID: 96296
UST Comprt ID: 282174
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96292
UST Comprt ID: 282178
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96294
UST Comprt ID: 282176
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96291
UST Comprt ID: 282181
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96295
UST Comprt ID: 282175
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96290
UST Comprt ID: 282180
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Self Cert ID: 18457
Cert ID: 96293
UST Comprt ID: 282177
UST ID: 106627
AI Number: 47888
Tank ID: 2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

GREATER AUSTIN TRANSPORTATION (Continued)

U001279126

Compartment ID: A

Self Cert ID: 18457
Cert ID: 96289
UST Comprt ID: 282179
UST ID: 106627
AI Number: 47888
Tank ID: 2
Compartment ID: A

Facility Billing Contacts:

Contact Organization Name: AC MCKALLAAC LTD
Contact Mailing Address (Delivery): 3303 NORTHLAND DR
Contact Mailing Address (Internal Delivery): Not reported
Contact Mailing City/State/Zip: AUSTIN, TX 78731 4945
Phone Number/Ext: /
Contact Fax Number/Ext: /
Contact Email Address: Not reported
Contact Address Deliverable: Y
Facility ID: 79251
Additional ID: 70851462002148
Princ ID: 79851452002148
AI Number: 47888
Facility Name: GREATER AUSTIN TRANSPORTATION
AR Number: Not reported
AR UST Number Suffix: Not reported
AR AST Number Suffix: Not reported
Contact Name/Title: ROB SOLOMON/

J44
South
1/4-1/2
0.418 mi.
2209 ft.

AUSTRON FACILITY
1915 KRAMER LANE
AUSTIN, TX

TX AUL **S103865141**
TX VCP **N/A**
TX GCC

Site 1 of 2 in cluster J

Relative:
Higher

Actual:
770 ft.

AUL:
Facility ID: 0566
Phase: Conditional
Rules: RRR
Pca No.: 38476
Type Lead: Tenant
Lat/Long: 30-23-25 / 97-42-35
Acres: 10.15
SW No.: 31446
RCRIS No.: Not reported
C/F/L ? : C
Region: 11
Type Remedy: Pump and Treat; gw monitoring
Contaminant: Chlorinated Solvents
Inst Controls: Nonresidential, no gw use
BGF Number: Not reported
Applicant: Symmetricom
Applicant Name: Willaim Dee
Applicant Title: Not reported
Applicant Address: 2300 Orchard Parkway

Facility Type: Golf Driving Range
VCP Received: 07/08/1997
Standards: 3
Certificate Issued: 06/03/1999
Project Manager: Bell
Lat/Long (dms): Not reported
Media Affected: Soils/Groundwater
LPST No.: Not reported
EPA Txd/cerclis: Not reported
Date/agreement: 07/11/1997
Type: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AUSTRON FACILITY (Continued)

S103865141

Applicant City,St,Zip: San Jose, CA 95131
Applicant Phone: 408-428-7952
Applicant Fax: 408-428-7894
Consultant/Attorney: Weston Solutions, Inc.
Consultant/Attorney Name: David Dippel
Consultant/Attorney Title: Project Geologist
Consultant/Attorney Address: 2705 Bee Caves Road, Suite 100
Consultant/Attorney City,St,Zip: Austin, TX 78746
Consultant/Attorney Phone: 512-651-7146
Consultant/Attorney Fax: 512-651-7101
SUP No: Not reported
Multiple Property: Not reported
SUP Tract No: Not reported
Property Owner: Not reported
TRRP Vol#, PG#, CO#, ID#: Not reported
Inst Control Req?: Not reported
Eng Control Req?: Not reported
Notes: Not reported
Filing Type: Not reported
Filing Date: Not reported
Filings Sup Tract: Not reported
Lien Amt: Not reported
Property Description: Not reported

VCP TCEQ:

Region: 11
Facility ID: 0566
Facility Type: Golf Driving Range
VCP Received: 07/08/1997
PCA Number: 38476
Project Number: Bell
Type Lead: Tenant
Phase: Conditional
Lat/Long: 30-23-25 / 97-42-35
Lat/Long (DD): Not reported
Acres at Site: 10.15
Contaminant Categories: Chlorinated Solvents
Media Affected: Soils/Groundwater
Applicant: Symmetricom
Applicant Contact Title: Not reported
Applicant Address: 2300 Orchard Parkway
Applicant City,St,Zip: San Jose, CA 95131
Applicant Phone: 408-428-7952
Applicant Fax: 408-428-7894
Consultant/Attorney: Weston Solutions, Inc.
Consultant/Attorney Name: David Dippel
Consultant/Attorney Contact Title: Project Geologist
Consultant/Attorney Address: 2705 Bee Caves Road, Suite 100
Consultant/Attorney City,St,Zip: Austin, TX 78746
Consultant/Attorney Phone: 512-651-7146
Consultant/Attorney Fax: 512-651-7101
TNRCC Solid Waste Registration: 31446
EPA Texas ID/CERCLIS Registration: Not reported
EPA Registration: Not reported
Application Signed By Applicant: 07/11/1997
Standards: 3
TX Risk Reduction Prgm: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AUSTRON FACILITY (Continued)

S103865141

Institutional Controls: Nonresidential, no gw use
Certificate of Completion: 06/03/1999
Remedy Type: Pump and Treat; gw monitoring
Risk Reduction or Petroleum Storage Tank: RRR
Leaking Petroleum Storage Registration Tank: Not reported
Cashier Recvd: 07/03/1997
App Accepted?: Y
Date Accepted: Not reported
Region?: Y
Alt VCP Id: Not reported
Project No.: 314760
Contaminants Identified: Not reported
OffSite?: Y
Billing Company: Symmetricom
Billing c/o Name: William Dee
Billing Address1: 2300 Orchard Parkway
Billing Address2: Not reported
Billing City: San Jose
Billing State: CA
Billing Zip: 95131
Billing Phone: 408-428-7952
IOP No.: Not reported
Region COC?: Y
Region R/W?: Not reported
Survey?: Not reported
Comments: Not reported
Media: P/E
File Location: D-214/CR

GCC:

Division: RMD/VC
New Cases: Not reported
File Number: 566
Contamination Description: SOLVENTS
Date Of Earliest Known Contamination Confirmation: 7/8/1997
Enforcement Status - Level Of Agency Response: 5
Enforcement Status - Site Activity Status: 5
Data Quality 1: E
Section 5236: Not reported
Type: GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION
ON ENVIRONMENTAL QUALITY

Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

Division: REM/VC
New Cases: Not reported
File Number: 566
Contamination Description: VOCS
Date Of Earliest Known Contamination Confirmation: 8/28/1997
Enforcement Status - Level Of Agency Response: 0B
Enforcement Status - Site Activity Status: 5A
Data Quality 1: E
Section 5236: Not reported
Type: GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AUSTRON FACILITY (Continued)

S103865141

ON ENVIRONMENTAL QUALITY

Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

Division: REM/VC
New Cases: Not reported
File Number: 566
Contamination Description: VOCS
Date Of Earliest Known Contamination Confirmation: 8/28/1997
Enforcement Status - Level Of Agency Response: 0B
Enforcement Status - Site Activity Status: 5
Data Quality 1: E
Section 5236: Not reported

Type: GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION
ON ENVIRONMENTAL QUALITY

Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

Division: RMD/VC
New Cases: Not reported
File Number: 566
Contamination Description: SOLVENTS
Date Of Earliest Known Contamination Confirmation: 7/8/1997
Enforcement Status - Level Of Agency Response: 0B
Enforcement Status - Site Activity Status: 5
Data Quality 1: E
Section 5236: Not reported

Type: GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION
ON ENVIRONMENTAL QUALITY

Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

Division: REM/VC
New Cases: Not reported
File Number: 566
Contamination Description: VOCS
Date Of Earliest Known Contamination Confirmation: 8/28/1997
Enforcement Status - Level Of Agency Response: 0B
Enforcement Status - Site Activity Status: 5
Data Quality 1: E
Section 5236: Not reported

Type: GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION
ON ENVIRONMENTAL QUALITY

Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AUSTRON FACILITY (Continued)

S103865141

Division:	RMD/VC
New Cases:	Not reported
File Number:	566
Contamination Description:	SOLVENTS
Date Of Earliest Known Contamination Confirmation:	7/8/1997
Enforcement Status - Level Of Agency Response:	0B
Enforcement Status - Site Activity Status:	5
Data Quality 1:	E
Section 5236:	Not reported
Type:	GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency:	Not reported
Section:	Not reported
Year Deleted:	Not reported
Location:	Not reported
Data Quality 2:	Not reported
Division:	RMD/VC
New Cases:	Not reported
File Number:	0566
Contamination Description:	SOLVENTS
Date Of Earliest Known Contamination Confirmation:	7/8/1997
Enforcement Status - Level Of Agency Response:	5
Enforcement Status - Site Activity Status:	5
Data Quality 1:	E
Section 5236:	Not reported
Type:	TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency:	Not reported
Section:	Not reported
Year Deleted:	Not reported
Location:	Not reported
Data Quality 2:	Not reported
Division:	REM/VC
New Cases:	Not reported
File Number:	566
Contamination Description:	VOCS
Date Of Earliest Known Contamination Confirmation:	8/28/1997
Enforcement Status - Level Of Agency Response:	0B
Enforcement Status - Site Activity Status:	5A
Data Quality 1:	E
Section 5236:	Not reported
Type:	GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency:	Not reported
Section:	Not reported
Year Deleted:	Not reported
Location:	Not reported
Data Quality 2:	Not reported
Division:	REM/DCRP
New Cases:	Not reported
File Number:	566
Contamination Description:	VOCS
Date Of Earliest Known Contamination Confirmation:	8/28/1997
Enforcement Status - Level Of Agency Response:	0B
Enforcement Status - Site Activity Status:	5A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AUSTRON FACILITY (Continued)

S103865141

Data Quality 1:	E
Section 5236:	Not reported
Type:	GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency:	Not reported
Section:	Not reported
Year Deleted:	Not reported
Location:	Not reported
Data Quality 2:	Not reported

J45
South
1/4-1/2
0.418 mi.
2209 ft.

MAGNUM ASSEMBLY INC.
1915 KRAMER LN.
AUSTIN, TX 78758
Site 2 of 2 in cluster J

SEMS-ARCHIVE **1015736782**
RCRA NonGen / NLR **TXD041470527**

Relative:
Higher
Actual:
770 ft.

SEMS Archive:	
Site ID:	604254
EPA ID:	TXD041470527
Cong District:	2
FIPS Code:	48453
FF:	N
NPL:	Not on the NPL
Non NPL Status:	Deferred to RCRA (Subtitle C)

SEMS Archive Detail:

Region:	6
Site ID:	604254
EPA ID:	TXD041470527
Site Name:	MAGNUM ASSEMBLY INC.
NPL:	N
FF:	N
OU:	0
Action Code:	DS
Action Name:	DISCVRY
SEQ:	1
Start Date:	1990-04-12 00:00:00
Finish Date:	1990-04-12 00:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf In-Hse

Region:	6
Site ID:	604254
EPA ID:	TXD041470527
Site Name:	MAGNUM ASSEMBLY INC.
NPL:	N
FF:	N
OU:	0
Action Code:	VS
Action Name:	ARCH SITE
SEQ:	1
Start Date:	Not reported
Finish Date:	1992-04-29 00:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf In-Hse

Region:	6
Site ID:	604254

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MAGNUM ASSEMBLY INC. (Continued)

1015736782

EPA ID: TXD041470527
Site Name: MAGNUM ASSEMBLY INC.
NPL: N
FF: N
OU: 0
Action Code: PA
Action Name: PA
SEQ: 1
Start Date: 1992-04-29 00:00:00
Finish Date: 1992-04-29 00:00:00
Qual: D
Current Action Lead: EPA Perf

RCRA NonGen / NLR:

Date form received by agency: 11/19/2008
Facility name: MAGNUM ASSEMBLY INC
Facility address: 1915 KRAMER LN
AUSTIN, TX 78758
EPA ID: TXD041470527
Mailing address: KRAMER LN
AUSTIN, TX 78758
Contact: RANDY REMER
Contact address: KRAMER LN
AUSTIN, TX 78758
Contact country: US
Contact telephone: 512-339-0915
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: MAGNUM ASSEMBLY INC
Owner/operator address: KRAMER LN
AUSTIN, TX 78758
Owner/operator country: US
Owner/operator telephone: 512-339-0915
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 11/19/2008
Owner/Op end date: Not reported

Owner/operator name: MAGNUM ASSEMBLY INC
Owner/operator address: KRAMER LN
AUSTIN, TX 78758
Owner/operator country: US
Owner/operator telephone: 512-339-0915
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MAGNUM ASSEMBLY INC. (Continued)

1015736782

Owner/Op start date: 11/19/2008
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: F001
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MAGNUM ASSEMBLY INC. (Continued)

1015736782

MIXTURES.

Historical Generators:

Date form received by agency: 02/14/2001

Site name: MAGNUM ASSEMBLY INC

Classification: Not a generator, verified

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D002

. Waste name: CORROSIVE WASTE

. Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 03/01/1990

Site name: MAGNUM ASSEMBLY INC

Classification: Not a generator, verified

Date form received by agency: 08/18/1980

Site name: MAGNUM ASSEMBLY INC

Classification: Large Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MAGNUM ASSEMBLY INC. (Continued)

1015736782

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHTHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHTHLORETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHTHLORETHYLENE, 1,1,1-TRICHTHLORETHANE, CHLOROBENZENE, 1,1,2-TRICHTHLORETHANE, 1,1,2-TRIFLUOROETHANE, ORTHO-DICHTHLORETHYLENE, TRICHTHLORETHYLENE, AND 1,1,2, TRICHTHLORETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F017
- . Waste name: Not Defined

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

- . Waste code: U077
- . Waste name: ETHANE, 1,2-DICHTHLORETHYLENE- (OR) ETHYLENE DICHTHLORETHYLENE

- . Waste code: U080
- . Waste name: METHANE, DICHTHLORETHYLENE- (OR) METHYLENE CHLORIDE

- Violation Status: No violations found

Map ID
Direction
Distance
Elevation

MAP FINDINGS

EDR ID Number
EPA ID Number

46
SSW
1/4-1/2
0.443 mi.
2338 ft.

MCCOY BLDG CENT
10301 BURNET RD
AUSTIN, TX 78758

TX LPST
TX UST
U003566289
N/A

Relative:
Higher

Actual:
782 ft.

LPST:

Facility ID: 0027647
LPST Id: 103116
Facility Location: 10301 BURNET RD
TCEQ Region# and City: 11
Region City: AUSTIN
Reported Date: 05/20/1992
Entered Date: 06/08/1992
Priority: 4A - SOIL CONTAMINATION ONLY REQUIRES FULL SITE ASSESSMENT RAP
Program: 2 - REGION
CA Status: 6A - FINAL CONCURRENCE ISSUED
Priority Description: SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP
Status: FINAL CONCURRENCE ISSUED, CASE CLOSED
Coordinators Primary: 2
Coordinators RPR: RONNIE EASON
Responsible Party Name: MCCOYS BUILDING CENTER
Responsible Party Contact: RANDY BECHTEL
Responsible Party Address: PO BOX 1028
Responsible Party City,St,Zip: SAN MARCOS, TX 78667
Responsible Party Telephone: 512/353-5400
Reported Date: 03/16/1989
Case Start Date: 06/08/1992

UST:

AI Number: 27647
Facility Type: RETAIL
Facility Begin Date: 10/21/1986
Facility Status: INACTIVE
Additional ID: 487274422002069
Facility Exempt Status: N
Records Off-Site: No
UST Financial Assurance Required: No
Number Of Active UST: 0
Site Location Description: Not reported
Site Location (Nearest City Name): Not reported
Site Location (County Name): TRAVIS
Site Location (Tceq Region): 11
Site Location (Location Zip): 78758
Contact Name/Title: JIM HUGHES,STORE MGR
Contact Organization Name: MCCOY BLDG CENT
Contact Mailing Address1: Not reported
Contact Mailing Address2: Not reported
Contact Mailing City/State/Zip: Not reported
Contact Telephone: 5128361566
Facility Contact Address Deliverable: Not reported
Contact Fax Number: Not reported
Contact Email Address: Not reported
Signature Date On Earliest Reg Form: 05/08/1986
Signature Name/Title On Earliest Reg Form: ROBERT RAYFIELD,PROC CONT MGR
Application Received Date On Earliest Reg Form: 05/08/1986
Signature Role On Earliest Reg Form: Not reported
Signature Company On Earliest Reg Form: Not reported
Enforcement Action: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MCCOY BLDG CENT (Continued)

U003566289

Facility Not Inspectable:	No
Owner:	
Owner CN:	CN601164379
Owner Last Name:	MCCOY CORPORATION
Owner First Name:	Not reported
Owner Middle Name:	Not reported
Owner Type:	CO
Contact Mailing Address (Delivery):	Not reported
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City:	Not reported
Contact Mailing State:	Not reported
Contact Mailing Zip:	Not reported
Contact Mailing Zip5:	Not reported
Contact Phone Number/Ext:	/
Contact Fax Country Code:	Not reported
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Not reported
Princ ID:	456358582002134
Additional ID:	487274422002069
AI Number:	27647
Owner Effective Begin Date:	10/21/1986
State Tax ID:	17415427180
Contact Role:	Not reported
Contact Name/Title:	/
Contact Organization Name:	Not reported
Tank:	
Install Date:	01/01/1969
Tank Registration Date:	05/08/1986
Number of Compartments:	1
Tank Capacity:	1000
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	72381
Facility ID:	40697
AI Number:	27647
Tank Id:	1
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	04/16/1990
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MCCOY BLDG CENT (Continued)

U003566289

Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	10/24/1990

Compartment Records:

Tank ID:	1
Tank Capacity:	1000
UST Comprt ID:	9499
UST ID:	72381
AI Number:	27647
Compartment ID:	A
Substance Stored1:	GASOLINE
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MCCOY BLDG CENT (Continued)

U003566289

PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve)):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported

More Self Certification:

Self Cert ID:	10478
Cert ID:	35402
UST Comprt ID:	120082
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A

Self Cert ID:	10478
Cert ID:	35401
UST Comprt ID:	120085
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A

Self Cert ID:	10478
Cert ID:	35400
UST Comprt ID:	120084
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A

Self Cert ID:	10478
Cert ID:	35399
UST Comprt ID:	120083
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A

Self Cert ID:	10478
Cert ID:	240259
UST Comprt ID:	690137
UST ID:	34492

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MCCOY BLDG CENT (Continued)

U003566289

AI Number:	27647
Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	223178
UST Comprt ID:	640070
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	276315
UST Comprt ID:	796583
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	257702
UST Comprt ID:	741395
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	35403
UST Comprt ID:	120081
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	291928
UST Comprt ID:	842969
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	35410
UST Comprt ID:	120074
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	35409
UST Comprt ID:	120075
UST ID:	34492
AI Number:	27647

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MCCOY BLDG CENT (Continued)

U003566289

Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	35408
UST Comprt ID:	120076
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	35407
UST Comprt ID:	120077
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	35406
UST Comprt ID:	120078
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	35405
UST Comprt ID:	120079
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A
Self Cert ID:	10478
Cert ID:	35404
UST Comprt ID:	120080
UST ID:	34492
AI Number:	27647
Tank ID:	2
Compartment ID:	A

Facility Billing Contacts:

Contact Organization Name:	MCCOY CORPORATION
Contact Mailing Address (Delivery):	PO BOX 1028
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City/State/Zip:	SAN MARCOS, TX 78667 1028
Phone Number/Ext:	/
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Y
Facility ID:	40697
Additional ID:	487274422002069
Princ ID:	456358582002134
AI Number:	27647

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MCCOY BLDG CENT (Continued)

U003566289

Facility Name:	MCCOY BLDG CENT
AR Number:	Not reported
AR UST Number Suffix:	Not reported
AR AST Number Suffix:	Not reported
Contact Name/Title:	RANDY BECHTEL/

47
SSW
1/4-1/2
0.479 mi.
2529 ft.

RESALE RESOURCE
10200 MCKALLA PL # 200
AUSTIN, TX 78758

TX SWF/LF **S118368059**
TX SWRCY **N/A**

Relative:
Higher

Actual:
763 ft.

SWF/LF:
Region: 11.00
Permit Number: 100438
Facility Status: ACTIVE
Facility Type: 5RC
Permit Status: ACKNOWLEDGED
Status Date: 08/28/2015
Mailing Address: Not reported
Client Name: Not reported
Client Address: Not reported
Client Telephone: N/A
Business Type: Not reported
Area Served: Not reported
Estimated Closure Date: Not reported
Permit Acreage: Not reported
Permit Start: Not reported
Permit End: Not reported
Pollution Served: Not reported
Tons per Day: Not reported
Yards per Day: Not reported
Application: Not reported
Lat/Long: 30.38 / -97.72

SWRCY:
Facility Type: Composting Facility
Program: MSW-NOI
Additional Id: 100438
Legal Status: ACKNOWLEDGED
Physical Site Status: ACTIVE
RN: RN108588377
Region: REGION 11 - AUSTIN
Near Physical Loc Address: Not reported
Near Physical Loc City/State/Zip: AUSTIN, TX 78758
Legal Status Date: 08/28/2015
Latitude: 30.38
Longitude: -97.72

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

48
SSW
1/2-1
0.611 mi.
3227 ft.

Relative:
Higher

Actual:
777 ft.

J J PICKLE RESEARCH CAMPUS
10100 BURNET RD
AUSTIN, TX 78758

SEMS-ARCHIVE
CORRACTS
RCRA-TSDF
RCRA-LQG
RAATS
PADS
ICIS
FINDS
ECHO
NY MANIFEST

1000429147
TXD000633982

SEMS Archive:
Site ID: 604610
EPA ID: TXD000633982
Cong District: 2
FIPS Code: 48453
FF: N
NPL: Not on the NPL
Non NPL Status: Deferred to RCRA (Subtitle C)

SEMS Archive Detail:
Region: 6
Site ID: 604610
EPA ID: TXD000633982
Site Name: UNIVERSITY OF TEXAS BALCONES RES.
NPL: N
FF: N
OU: 0
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Date: Not reported
Finish Date: 1992-07-29 00:00:00
Qual: Not reported
Current Action Lead: EPA Perf In-Hse

Region: 6
Site ID: 604610
EPA ID: TXD000633982
Site Name: UNIVERSITY OF TEXAS BALCONES RES.
NPL: N
FF: N
OU: 0
Action Code: PA
Action Name: PA
SEQ: 1
Start Date: Not reported
Finish Date: 1992-07-29 00:00:00
Qual: D
Current Action Lead: EPA Perf

Region: 6
Site ID: 604610
EPA ID: TXD000633982
Site Name: UNIVERSITY OF TEXAS BALCONES RES.
NPL: N
FF: N
OU: 0
Action Code: DS
Action Name: DISCVRY

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

SEQ: 1
Start Date: 1992-07-13 00:00:00
Finish Date: 1992-07-13 00:00:00
Qual: Not reported
Current Action Lead: EPA Perf

CORRACTS:

EPA ID: TXD000633982
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 19920707
Action: CA050PA - RFA Completed, Assessment was a PA-Plus
NAICS Code(s): 61131
Colleges, Universities, and Professional Schools
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD000633982
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 19920707
Action: CA070NO - RFA Determination Of Need For An RFI, RFI is Not Necessary
NAICS Code(s): 61131
Colleges, Universities, and Professional Schools
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD000633982
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 19930316
Action: CA075LO - CA Prioritization, Facility or area was assigned a low corrective action priority
NAICS Code(s): 61131
Colleges, Universities, and Professional Schools
Original schedule date: Not reported
Schedule end date: Not reported

EPA ID: TXD000633982
EPA Region: 06
Area Name: ENTIRE FACILITY
Actual Date: 19920729
Action: CA225NR - Stabilization Measures Evaluation, This facility is, not amenable to stabilization activity at the, present time for reasons other than (1) it appears to be technically, infeasible or inappropriate (NF) or (2) there is a lack of technical, information (IN). Reasons for this conclusion may be the status of, closure at the facility, the degree of risk, timing considerations, the status of corrective action work at the facility, or other, administrative considerations
NAICS Code(s): 61131
Colleges, Universities, and Professional Schools
Original schedule date: Not reported
Schedule end date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

RCRA-TSDF:

Date form received by agency: 07/31/2017
Facility name: J J PICKLE RESEARCH CAMPUS
Facility address: 10100 BURNET RD
AUSTIN, TX 78758-4445
EPA ID: TXD000633982
Mailing address: PO BOX 7729
AUSTIN, TX 78713-7729
Contact: IREZAMA ANDERSON
Contact address: PO BOX 7729
AUSTIN, TX 78713-7729
Contact country: US
Contact telephone: 512-471-3511
Contact email: Not reported
EPA Region: 06
Land type: Private
Classification: TSDF
Description: Handler is engaged in the treatment, storage or disposal of hazardous waste
Classification: Large Quantity Generator
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

Owner/Operator Summary:

Owner/operator name: THE UNIVERSITY OF TEXAS SYSTEM
Owner/operator address: 304 E 24TH ST
AUSTIN, TX 78712
Owner/operator country: US
Owner/operator telephone: 512-471-3511
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 11/05/2010
Owner/Op end date: Not reported

Owner/operator name: THE UNIVERSITY OF TEXAS SYSTEM
Owner/operator address: 304 E 24TH ST
AUSTIN, TX 78712
Owner/operator country: US
Owner/operator telephone: 512-471-3511
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Owner/Operator Type: Owner
Owner/Op start date: 11/05/2010
Owner/Op end date: Not reported

Handler Activities Summary:

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D005
. Waste name: BARIUM

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D012
. Waste name: ENDRIN
(1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

DO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

- . Waste code: D013
- . Waste name: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
- . Waste code: D014
- . Waste name: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
- . Waste code: D015
- . Waste name: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
- . Waste code: D016
- . Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
- . Waste code: D017
- . Waste name: 2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE
- . Waste code: D020
- . Waste name: CHLORDANE
- . Waste code: D021
- . Waste name: CHLOROBENZENE
- . Waste code: D022
- . Waste name: CHLOROFORM
- . Waste code: D023
- . Waste name: O-CRESOL
- . Waste code: D024
- . Waste name: M-CRESOL
- . Waste code: D025
- . Waste name: P-CRESOL
- . Waste code: D026
- . Waste name: CRESOL
- . Waste code: D027
- . Waste name: 1,4-DICHLOROBENZENE
- . Waste code: D028
- . Waste name: 1,2-DICHLOROETHANE
- . Waste code: D029
- . Waste name: 1,1-DICHLOROETHYLENE
- . Waste code: D030
- . Waste name: 2,4-DINITROTOLUENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: D031
- . Waste name: HEPTACHLOR (AND ITS EPOXIDE)

- . Waste code: D032
- . Waste name: HEXACHLOROBENZENE

- . Waste code: D033
- . Waste name: HEXACHLOROBUTADIENE

- . Waste code: D034
- . Waste name: HEXACHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLORETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P002
- . Waste name: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P004
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
- . Waste code: P005
- . Waste name: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL
- . Waste code: P006
- . Waste name: ALUMINUM PHOSPHIDE (R,T)
- . Waste code: P007
- . Waste name: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	P008
. Waste name:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
. Waste code:	P009
. Waste name:	AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
. Waste code:	P010
. Waste name:	ARSENIC ACID H3ASO4
. Waste code:	P011
. Waste name:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
. Waste code:	P012
. Waste name:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
. Waste code:	P013
. Waste name:	BARIUM CYANIDE
. Waste code:	P014
. Waste name:	BENZENETHIOL (OR) THIOPHENOL
. Waste code:	P015
. Waste name:	BERYLLIUM
. Waste code:	P016
. Waste name:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
. Waste code:	P017
. Waste name:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
. Waste code:	P018
. Waste name:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
. Waste code:	P020
. Waste name:	DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
. Waste code:	P021
. Waste name:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
. Waste code:	P022
. Waste name:	CARBON DISULFIDE
. Waste code:	P023
. Waste name:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
. Waste code:	P024
. Waste name:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
. Waste code:	P026
. Waste name:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
. Waste code:	P027
. Waste name:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
. Waste code:	P028
. Waste name:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P029
- . Waste name: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: P031
- . Waste name: CYANOGEN (OR) ETHANEDINITRILE

- . Waste code: P033
- . Waste name: CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL

- . Waste code: P034
- . Waste name: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

- . Waste code: P036
- . Waste name: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE

- . Waste code: P037
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE,
3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,
2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN

- . Waste code: P038
- . Waste name: ARSINE, DIETHYL- (OR) DIETHYLARSINE

- . Waste code: P039
- . Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL
S-[2-(ETHYLTHIO)ETHYL] ESTER

- . Waste code: P040
- . Waste name: O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID,
O,O-DIETHYL O-PYRAZINYL ESTER

- . Waste code: P041
- . Waste name: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL
4-NITROPHENYL ESTER

- . Waste code: P042
- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR)
EPINEPHRINE

- . Waste code: P043
- . Waste name: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID,
BIS(1-METHYLETHYL) ESTER

- . Waste code: P044
- . Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL
S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

- . Waste code: P045
- . Waste name: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL]
OXIME (OR) THIOFANOX

- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA,
ALPHA-DIMETHYL-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P047
- . Waste name: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS

- . Waste code: P048
- . Waste name: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

- . Waste code: P049
- . Waste name: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H₂N)C(S)]₂NH

- . Waste code: P050
- . Waste name: 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN

- . Waste code: P051
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES

- . Waste code: P054
- . Waste name: AZIRIDINE (OR) ETHYLENEIMINE

- . Waste code: P056
- . Waste name: FLUORINE

- . Waste code: P057
- . Waste name: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

- . Waste code: P058
- . Waste name: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT

- . Waste code: P059
- . Waste name: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR

- . Waste code: P060
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN

- . Waste code: P062
- . Waste name: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER

- . Waste code: P063
- . Waste name: HYDROCYANIC ACID (OR) HYDROGEN CYANIDE

- . Waste code: P064
- . Waste name: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE

- . Waste code: P065
- . Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)

- . Waste code: P066
- . Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P067
- . Waste name: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
- . Waste code: P068
- . Waste name: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
- . Waste code: P069
- . Waste name: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
- . Waste code: P070
- . Waste name: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
- . Waste code: P071
- . Waste name: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
- . Waste code: P072
- . Waste name: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
- . Waste code: P073
- . Waste name: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
- . Waste code: P074
- . Waste name: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
- . Waste code: P076
- . Waste name: NITRIC OXIDE (OR) NITROGEN OXIDE NO
- . Waste code: P077
- . Waste name: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
- . Waste code: P078
- . Waste name: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
- . Waste code: P082
- . Waste name: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
- . Waste code: P084
- . Waste name: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
- . Waste code: P085
- . Waste name: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
- . Waste code: P088
- . Waste name: 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P089
- . Waste name: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

- . Waste code: P092
- . Waste name: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

- . Waste code: P093
- . Waste name: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

- . Waste code: P094
- . Waste name: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

- . Waste code: P095
- . Waste name: CARBONIC DICHLORIDE (OR) PHOSGENE

- . Waste code: P096
- . Waste name: HYDROGEN PHOSPHIDE (OR) PHOSPHINE

- . Waste code: P097
- . Waste name: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

- . Waste code: P099
- . Waste name: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

- . Waste code: P101
- . Waste name: ETHYL CYANIDE (OR) PROPANENITRILE

- . Waste code: P102
- . Waste name: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

- . Waste code: P103
- . Waste name: SELENOUREA

- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- . Waste code: P105
- . Waste name: SODIUM AZIDE

- . Waste code: P106
- . Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- . Waste code: P108
- . Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- . Waste code: P109
- . Waste name: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

- . Waste code: P110
- . Waste name: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P111
- . Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE
- . Waste code: P112
- . Waste name: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)
- . Waste code: P113
- . Waste name: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3
- . Waste code: P114
- . Waste name: SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE
- . Waste code: P115
- . Waste name: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
- . Waste code: P116
- . Waste name: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE
- . Waste code: P118
- . Waste name: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL
- . Waste code: P119
- . Waste name: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
- . Waste code: P120
- . Waste name: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
- . Waste code: P121
- . Waste name: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2
- . Waste code: P122
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)
- . Waste code: P123
- . Waste name: TOXAPHENE
- . Waste code: P127
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN
- . Waste code: P128
- . Waste name: PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)
- . Waste code: P185
- . Waste name: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE
- . Waste code: P188
- . Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
- . Waste code: P189
- . Waste name: CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CARBOSULFAN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P190
- . Waste name: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

- . Waste code: P191
- . Waste name: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETILAN

- . Waste code: P192
- . Waste name: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHYL-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER

- . Waste code: P194
- . Waste name: ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO)CARBONYLOXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

- . Waste code: P196
- . Waste name: MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: P197
- . Waste name: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYLOXY]PHENYL]

- . Waste code: P198
- . Waste name: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYLOXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

- . Waste code: P199
- . Waste name: METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE

- . Waste code: P201
- . Waste name: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB

- . Waste code: P202
- . Waste name: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE

- . Waste code: P203
- . Waste name: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME

- . Waste code: P204
- . Waste name: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-

- . Waste code: P205
- . Waste name: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM

- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)

- . Waste code: U004
- . Waste name: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

- . Waste code: U005
- . Waste name: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL

- . Waste code: U006
- . Waste name: ACETYL CHLORIDE (C,R,T)

- . Waste code: U007
- . Waste name: 2-PROPENAMIDE (OR) ACRYLAMIDE

- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

- . Waste code: U009
- . Waste name: 2-PROPENENITRILE (OR) ACRYLONITRILE

- . Waste code: U010
- . Waste name: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE,
6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-MET
HOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR)
MITOMYCIN C

- . Waste code: U011
- . Waste name: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE

- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)

- . Waste code: U014
- . Waste name: AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-

- . Waste code: U015
- . Waste name: AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)

- . Waste code: U016
- . Waste name: BENZ[C]ACRIDINE

- . Waste code: U017
- . Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

- . Waste code: U018
- . Waste name: BENZ[A]ANTHRACENE

- . Waste code: U019
- . Waste name: BENZENE (I,T)

- . Waste code: U020
- . Waste name: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE
(C,R)

- . Waste code: U021
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U022
- . Waste name: BENZO[A]PYRENE
- . Waste code: U023
- . Waste name: BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)
- . Waste code: U024
- . Waste name: DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
- . Waste code: U025
- . Waste name: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-
- . Waste code: U026
- . Waste name: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-
- . Waste code: U027
- . Waste name: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
- . Waste code: U028
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
- . Waste code: U029
- . Waste name: METHANE, BROMO- (OR) METHYL BROMIDE
- . Waste code: U030
- . Waste name: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-
- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
- . Waste code: U032
- . Waste name: CALCIUM CHROMATE (OR) CHROMIC ACID H₂CrO₄, CALCIUM SALT
- . Waste code: U033
- . Waste name: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
- . Waste code: U036
- . Waste name: 4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS
- . Waste code: U037
- . Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE
- . Waste code: U038
- . Waste name: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE
- . Waste code: U039

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
. Waste code:	U041
. Waste name:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
. Waste code:	U042
. Waste name:	2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
. Waste code:	U043
. Waste name:	ETHENE, CHLORO- (OR) VINYL CHLORIDE
. Waste code:	U044
. Waste name:	CHLOROFORM (OR) METHANE, TRICHLORO-
. Waste code:	U045
. Waste name:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
. Waste code:	U046
. Waste name:	CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
. Waste code:	U047
. Waste name:	BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
. Waste code:	U048
. Waste name:	O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
. Waste code:	U049
. Waste name:	4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE
. Waste code:	U050
. Waste name:	CHRYSENE
. Waste code:	U051
. Waste name:	CREOSOTE
. Waste code:	U052
. Waste name:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
. Waste code:	U053
. Waste name:	2-BUTENAL (OR) CROTONALDEHYDE
. Waste code:	U055
. Waste name:	BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
. Waste code:	U056
. Waste name:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
. Waste code:	U057
. Waste name:	CYCLOHEXANONE (I)
. Waste code:	U058
. Waste name:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
. Waste code:	U059
. Waste name:	5,12-NAPHTHACENEDIONE,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]-
7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR)
DAUNOMYCIN

- . Waste code: U060
- . Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD
- . Waste code: U061
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
- . Waste code: U062
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL)
ESTER (OR) DIALATE
- . Waste code: U063
- . Waste name: DIBENZ[A,H]ANTHRACENE
- . Waste code: U064
- . Waste name: BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
- . Waste code: U066
- . Waste name: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-
- . Waste code: U067
- . Waste name: ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE
- . Waste code: U068
- . Waste name: METHANE, DIBROMO- (OR) METHYLENE BROMIDE
- . Waste code: U069
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
- . Waste code: U070
- . Waste name: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
- . Waste code: U071
- . Waste name: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
- . Waste code: U072
- . Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
- . Waste code: U073
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR)
3,3'-DICHLOROBENZIDINE
- . Waste code: U074
- . Waste name: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
- . Waste code: U075
- . Waste name: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
- . Waste code: U076
- . Waste name: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
- . Waste code: U077
- . Waste name: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U078
- . Waste name: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
- . Waste code: U079
- . Waste name: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-, (E)-
- . Waste code: U080
- . Waste name: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
- . Waste code: U081
- . Waste name: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
- . Waste code: U082
- . Waste name: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
- . Waste code: U083
- . Waste name: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
- . Waste code: U084
- . Waste name: 1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
- . Waste code: U085
- . Waste name: 1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
- . Waste code: U086
- . Waste name: HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
- . Waste code: U087
- . Waste name: O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER
- . Waste code: U088
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
- . Waste code: U089
- . Waste name: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
- . Waste code: U090
- . Waste name: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
- . Waste code: U091
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
- . Waste code: U092
- . Waste name: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
- . Waste code: U093
- . Waste name: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
- . Waste code: U094
- . Waste name: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
- . Waste code: U095
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

3,3'-DIMETHYLBENZIDINE

- . Waste code: U096
- . Waste name: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)
- . Waste code: U097
- . Waste name: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
- . Waste code: U098
- . Waste name: 1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
- . Waste code: U099
- . Waste name: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U101
- . Waste name: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
- . Waste code: U103
- . Waste name: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
- . Waste code: U105
- . Waste name: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
- . Waste code: U106
- . Waste name: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
- . Waste code: U107
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
- . Waste code: U109
- . Waste name: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U110
- . Waste name: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
- . Waste code: U111
- . Waste name: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
- . Waste code: U113
- . Waste name: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
- . Waste code: U114
- . Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
- . Waste code: U115
- . Waste name: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U116
- . Waste name: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA
- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
- . Waste code: U118
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
- . Waste code: U119
- . Waste name: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
- . Waste code: U120
- . Waste name: FLUORANTHENE
- . Waste code: U121
- . Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE
- . Waste code: U122
- . Waste name: FORMALDEHYDE
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U124
- . Waste name: FURAN (I) (OR) FURFURAN (I)
- . Waste code: U125
- . Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
- . Waste code: U126
- . Waste name: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
- . Waste code: U127
- . Waste name: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE
- . Waste code: U128
- . Waste name: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
- . Waste code: U130
- . Waste name: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
- . Waste code: U131
- . Waste name: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE
- . Waste code: U132
- . Waste name: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
- . Waste code: U133
- . Waste name: HYDRAZINE (R,T)
- . Waste code: U134

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
- . Waste code: U135
- . Waste name: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
- . Waste code: U136
- . Waste name: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
- . Waste code: U137
- . Waste name: INDENO[1,2,3-CD]PYRENE
- . Waste code: U138
- . Waste name: METHANE, IODO- (OR) METHYL IODIDE
- . Waste code: U140
- . Waste name: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
- . Waste code: U141
- . Waste name: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
- . Waste code: U142
- . Waste name: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE,
1,1A,3,3A,4,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE
- . Waste code: U143
- . Waste name: 2-BUTENOIC ACID, 2-METHYL-,
7-[[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3,
5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*)],
7AALPHA]]- (OR) LASIOCARPINE
- . Waste code: U144
- . Waste name: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
- . Waste code: U145
- . Waste name: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
- . Waste code: U146
- . Waste name: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
- . Waste code: U147
- . Waste name: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
- . Waste code: U148
- . Waste name: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
- . Waste code: U149
- . Waste name: MALONONITRILE (OR) PROPANEDINITRILE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U152
- . Waste name: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U153
- . Waste name: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)

- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)

- . Waste code: U155
- . Waste name: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE

- . Waste code: U156
- . Waste name: CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)

- . Waste code: U157
- . Waste name: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-

- . Waste code: U158
- . Waste name: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

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

- . Waste code: U160
- . Waste name: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

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

- . Waste code: U162
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

- . Waste code: U163
- . Waste name: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG

- . Waste code: U164
- . Waste name: 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL

- . Waste code: U165
- . Waste name: NAPHTHALENE

- . Waste code: U166
- . Waste name: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

- . Waste code: U167
- . Waste name: 1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

- . Waste code: U168
- . Waste name: 2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE

- . Waste code: U169
- . Waste name: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U170
- . Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
- . Waste code: U171
- . Waste name: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
- . Waste code: U172
- . Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE
- . Waste code: U173
- . Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE
- . Waste code: U174
- . Waste name: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE
- . Waste code: U176
- . Waste name: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-
- . Waste code: U177
- . Waste name: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-
- . Waste code: U178
- . Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE
- . Waste code: U179
- . Waste name: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-
- . Waste code: U180
- . Waste name: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-
- . Waste code: U181
- . Waste name: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
- . Waste code: U182
- . Waste name: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
- . Waste code: U183
- . Waste name: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
- . Waste code: U184
- . Waste name: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE
- . Waste code: U185
- . Waste name: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
- . Waste code: U186
- . Waste name: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
- . Waste code: U187
- . Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U189
- . Waste name: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U191
- . Waste name: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

- . Waste code: U192
- . Waste name: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE

- . Waste code: U193
- . Waste name: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE

- . Waste code: U194
- . Waste name: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)

- . Waste code: U196
- . Waste name: PYRIDINE

- . Waste code: U197
- . Waste name: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

- . Waste code: U201
- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL

- . Waste code: U202
- . Waste name: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

- . Waste code: U203
- . Waste name: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE

- . Waste code: U204
- . Waste name: SELENIOS ACID (OR) SELENIUM DIOXIDE

- . Waste code: U205
- . Waste name: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

- . Waste code: U206
- . Waste name: D-GLUCOSE, 2-DEOXY-2-[(METHYLNITROSOAMINO)-CARBONYLAMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN

- . Waste code: U207
- . Waste name: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-

- . Waste code: U208
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-

- . Waste code: U209
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

- . Waste code: U210

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
. Waste code:	U211
. Waste name:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
. Waste code:	U213
. Waste name:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
. Waste code:	U214
. Waste name:	ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
. Waste code:	U215
. Waste name:	CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
. Waste code:	U216
. Waste name:	THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
. Waste code:	U217
. Waste name:	NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
. Waste code:	U218
. Waste name:	ETHANETHIOAMIDE (OR) THIOACETAMIDE
. Waste code:	U219
. Waste name:	THIOUREA
. Waste code:	U220
. Waste name:	BENZENE, METHYL- (OR) TOLUENE
. Waste code:	U221
. Waste name:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
. Waste code:	U222
. Waste name:	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
. Waste code:	U223
. Waste name:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
. Waste code:	U225
. Waste name:	BROMOFORM (OR) METHANE, TRIBROMO-
. Waste code:	U226
. Waste name:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
. Waste code:	U227
. Waste name:	1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
. Waste code:	U228
. Waste name:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
. Waste code:	U234
. Waste name:	1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
. Waste code:	U235
. Waste name:	1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U236
- . Waste name: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
- . Waste code: U237
- . Waste name: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
- . Waste code: U240
- . Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
- . Waste code: U243
- . Waste name: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
- . Waste code: U244
- . Waste name: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
- . Waste code: U246
- . Waste name: CYANOGEN BROMIDE (CN)BR
- . Waste code: U247
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR
- . Waste code: U248
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
- . Waste code: U249
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
- . Waste code: U271
- . Waste name: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
- . Waste code: U278
- . Waste name: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
- . Waste code: U280
- . Waste name: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
- . Waste code: U328
- . Waste name: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
- . Waste code: U353

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
- . Waste code: U359
- . Waste name: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
- . Waste code: U364
- . Waste name: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
- . Waste code: U367
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
- . Waste code: U372
- . Waste name: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
- . Waste code: U373
- . Waste name: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
- . Waste code: U387
- . Waste name: CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
- . Waste code: U389
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
- . Waste code: U394
- . Waste name: A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
- . Waste code: U395
- . Waste name: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
- . Waste code: U404
- . Waste name: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
- . Waste code: U409
- . Waste name: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
- . Waste code: U410
- . Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB
- . Waste code: U411
- . Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Historical Generators:

- Date form received by agency: 03/01/2016
- Site name: J J PICKLE RESEARCH CAMPUS
- Classification: Large Quantity Generator
- . Waste code: D001
 - . Waste name: IGNITABLE WASTE
 - . Waste code: D002
 - . Waste name: CORROSIVE WASTE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	D003
. Waste name:	REACTIVE WASTE
. Waste code:	D004
. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D012
. Waste name:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN DO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
. Waste code:	D013
. Waste name:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
. Waste code:	D014
. Waste name:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
. Waste code:	D015
. Waste name:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
. Waste code:	D016
. Waste name:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
. Waste code:	D017
. Waste name:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: D040
- . Waste name: TRICHTHORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHTHOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHTHOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHTHORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHTHOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHTHOROETHYLENE, 1,1,1-TRICHTHOROETHANE, CHLOROBENZENE, 1,1,2-TRICHTHORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHTHOROBENZENE, TRICHTHOROFLUOROMETHANE, AND 1,1,2, TRICHTHOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P002
- . Waste name: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P004
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
- . Waste code: P005
- . Waste name: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL
- . Waste code: P006
- . Waste name: ALUMINUM PHOSPHIDE (R,T)
- . Waste code: P007
- . Waste name: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
- . Waste code: P008
- . Waste name: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
- . Waste code: P009
- . Waste name: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
- . Waste code: P010
- . Waste name: ARSENIC ACID H3ASO4
- . Waste code: P011
- . Waste name: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
- . Waste code: P012
- . Waste name: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
- . Waste code: P013
- . Waste name: BARIUM CYANIDE
- . Waste code: P014
- . Waste name: BENZENETHIOL (OR) THIOPHENOL
- . Waste code: P015
- . Waste name: BERYLLIUM
- . Waste code: P016
- . Waste name: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	P017
. Waste name:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
. Waste code:	P018
. Waste name:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
. Waste code:	P020
. Waste name:	DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
. Waste code:	P021
. Waste name:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
. Waste code:	P022
. Waste name:	CARBON DISULFIDE
. Waste code:	P023
. Waste name:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
. Waste code:	P024
. Waste name:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
. Waste code:	P026
. Waste name:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
. Waste code:	P027
. Waste name:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
. Waste code:	P028
. Waste name:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
. Waste code:	P029
. Waste name:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
. Waste code:	P030
. Waste name:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
. Waste code:	P031
. Waste name:	CYANOGEN (OR) ETHANEDINITRILE
. Waste code:	P033
. Waste name:	CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
. Waste code:	P034
. Waste name:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
. Waste code:	P036
. Waste name:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
. Waste code:	P037
. Waste name:	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
. Waste code:	P038
. Waste name:	ARSINE, DIETHYL- (OR) DIETHYLARSINE
. Waste code:	P039

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
- . Waste code: P040
- . Waste name: O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER
- . Waste code: P041
- . Waste name: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER
- . Waste code: P042
- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE
- . Waste code: P043
- . Waste name: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID, BIS(1-METHYLETHYL) ESTER
- . Waste code: P044
- . Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER
- . Waste code: P045
- . Waste name: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
- . Waste code: P047
- . Waste name: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS
- . Waste code: P048
- . Waste name: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-
- . Waste code: P049
- . Waste name: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
- . Waste code: P050
- . Waste name: 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6, 9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN
- . Waste code: P051
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES
- . Waste code: P054
- . Waste name: AZIRIDINE (OR) ETHYLENEIMINE
- . Waste code: P056
- . Waste name: FLUORINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P057
- . Waste name: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

- . Waste code: P058
- . Waste name: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT

- . Waste code: P059
- . Waste name: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO-(OR) HEPTACHLOR

- . Waste code: P060
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE,
1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA,
4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN

- . Waste code: P062
- . Waste name: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER

- . Waste code: P063
- . Waste name: HYDROCYANIC ACID (OR) HYDROGEN CYANIDE

- . Waste code: P064
- . Waste name: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE

- . Waste code: P065
- . Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)

- . Waste code: P066
- . Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER
(OR) METHOMYL

- . Waste code: P067
- . Waste name: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-

- . Waste code: P068
- . Waste name: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE

- . Waste code: P069
- . Waste name: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-

- . Waste code: P070
- . Waste name: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-,
O-[[[(METHYLAMINO)CARBONYL]OXIME

- . Waste code: P071
- . Waste name: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL
O-(4-NITROPHENYL) ESTER

- . Waste code: P072
- . Waste name: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-

- . Waste code: P073
- . Waste name: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-

- . Waste code: P074
- . Waste name: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-, (S)-, & SALTS

- . Waste code: P076
- . Waste name: NITRIC OXIDE (OR) NITROGEN OXIDE NO

- . Waste code: P077
- . Waste name: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

- . Waste code: P078
- . Waste name: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

- . Waste code: P082
- . Waste name: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

- . Waste code: P084
- . Waste name: N-NITROSOMETHYL VINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

- . Waste code: P085
- . Waste name: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

- . Waste code: P088
- . Waste name: 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL

- . Waste code: P089
- . Waste name: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

- . Waste code: P092
- . Waste name: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

- . Waste code: P093
- . Waste name: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

- . Waste code: P094
- . Waste name: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

- . Waste code: P095
- . Waste name: CARBONIC DICHLORIDE (OR) PHOSGENE

- . Waste code: P096
- . Waste name: HYDROGEN PHOSPHIDE (OR) PHOSPHINE

- . Waste code: P097
- . Waste name: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P099
- . Waste name: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

- . Waste code: P101
- . Waste name: ETHYL CYANIDE (OR) PROPANENITRILE

- . Waste code: P102
- . Waste name: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

- . Waste code: P103
- . Waste name: SELENOUREA

- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- . Waste code: P105
- . Waste name: SODIUM AZIDE

- . Waste code: P106
- . Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- . Waste code: P108
- . Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- . Waste code: P109
- . Waste name: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

- . Waste code: P110
- . Waste name: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

- . Waste code: P111
- . Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE

- . Waste code: P112
- . Waste name: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)

- . Waste code: P113
- . Waste name: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

- . Waste code: P114
- . Waste name: SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

- . Waste code: P115
- . Waste name: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

- . Waste code: P116
- . Waste name: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

- . Waste code: P118
- . Waste name: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

- . Waste code: P119
- . Waste name: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

- . Waste code: P120
- . Waste name: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P121
- . Waste name: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

- . Waste code: P122
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

- . Waste code: P123
- . Waste name: TOXAPHENE

- . Waste code: P127
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN

- . Waste code: P128
- . Waste name: PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)

- . Waste code: P185
- . Waste name: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE

- . Waste code: P188
- . Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

- . Waste code: P189
- . Waste name: CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CARBOSULFAN

- . Waste code: P190
- . Waste name: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

- . Waste code: P191
- . Waste name: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETILAN

- . Waste code: P192
- . Waste name: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHYL-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER

- . Waste code: P194
- . Waste name: ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO)CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

- . Waste code: P196
- . Waste name: MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: P197
- . Waste name: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYL]OXY]PHENYL]

- . Waste code: P198
- . Waste name: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P199
- . Waste name: METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE
- . Waste code: P201
- . Waste name: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB
- . Waste code: P202
- . Waste name: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE
- . Waste code: P203
- . Waste name: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME
- . Waste code: P204
- . Waste name: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-
- . Waste code: P205
- . Waste name: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM
- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)
- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)
- . Waste code: U004
- . Waste name: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
- . Waste code: U005
- . Waste name: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
- . Waste code: U006
- . Waste name: ACETYL CHLORIDE (C,R,T)
- . Waste code: U007
- . Waste name: 2-PROPENAMIDE (OR) ACRYLAMIDE
- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
- . Waste code: U009
- . Waste name: 2-PROPENENITRILE (OR) ACRYLONITRILE
- . Waste code: U010
- . Waste name: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-MET HOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
- . Waste code: U011

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE
. Waste code:	U012
. Waste name:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
. Waste code:	U014
. Waste name:	AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-
. Waste code:	U015
. Waste name:	AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)
. Waste code:	U016
. Waste name:	BENZ[C]ACRIDINE
. Waste code:	U017
. Waste name:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
. Waste code:	U018
. Waste name:	BENZ[A]ANTHRACENE
. Waste code:	U019
. Waste name:	BENZENE (I,T)
. Waste code:	U020
. Waste name:	BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)
. Waste code:	U021
. Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE
. Waste code:	U022
. Waste name:	BENZO[A]PYRENE
. Waste code:	U023
. Waste name:	BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)
. Waste code:	U024
. Waste name:	DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
. Waste code:	U025
. Waste name:	DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-
. Waste code:	U026
. Waste name:	CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-
. Waste code:	U027
. Waste name:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
. Waste code:	U028
. Waste name:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
. Waste code:	U029
. Waste name:	METHANE, BROMO- (OR) METHYL BROMIDE
. Waste code:	U030

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-
- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
- . Waste code: U032
- . Waste name: CALCIUM CHROMATE (OR) CHROMIC ACID H₂CrO₄, CALCIUM SALT
- . Waste code: U033
- . Waste name: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
- . Waste code: U036
- . Waste name: 4,7-METHANO-1H-INDENE,
1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE,
ALPHA & GAMMA ISOMERS
- . Waste code: U037
- . Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE
- . Waste code: U038
- . Waste name: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-,
ETHYL ESTER (OR) CHLOROBENZILATE
- . Waste code: U039
- . Waste name: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
- . Waste code: U041
- . Waste name: EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
- . Waste code: U042
- . Waste name: 2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
- . Waste code: U043
- . Waste name: ETHENE, CHLORO- (OR) VINYL CHLORIDE
- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
- . Waste code: U045
- . Waste name: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
- . Waste code: U046
- . Waste name: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
- . Waste code: U047
- . Waste name: BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
- . Waste code: U048
- . Waste name: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
- . Waste code: U049

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE,
4-CHLORO-2-METHYL-, HYDROCHLORIDE
- . Waste code: U050
- . Waste name: CHRYSENE
- . Waste code: U051
- . Waste name: CREOSOTE
- . Waste code: U052
- . Waste name: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
- . Waste code: U053
- . Waste name: 2-BUTENAL (OR) CROTONALDEHYDE
- . Waste code: U055
- . Waste name: BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
- . Waste code: U056
- . Waste name: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
- . Waste code: U057
- . Waste name: CYCLOHEXANONE (I)
- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-,
2-OXIDE (OR) CYCLOPHOSPHAMIDE
- . Waste code: U059
- . Waste name: 5,12-NAPHTHACENEDIONE,
8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]-
7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR)
DAUNOMYCIN
- . Waste code: U060
- . Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD
- . Waste code: U061
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
- . Waste code: U062
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL)
ESTER (OR) DIALATE
- . Waste code: U063
- . Waste name: DIBENZ[A,H]ANTHRACENE
- . Waste code: U064
- . Waste name: BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
- . Waste code: U066
- . Waste name: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-
- . Waste code: U067
- . Waste name: ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE
- . Waste code: U068

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: METHANE, DIBROMO- (OR) METHYLENE BROMIDE
- . Waste code: U069
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
- . Waste code: U070
- . Waste name: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
- . Waste code: U071
- . Waste name: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
- . Waste code: U072
- . Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
- . Waste code: U073
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
- . Waste code: U074
- . Waste name: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
- . Waste code: U075
- . Waste name: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
- . Waste code: U076
- . Waste name: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
- . Waste code: U077
- . Waste name: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
- . Waste code: U078
- . Waste name: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
- . Waste code: U079
- . Waste name: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-, (E)-
- . Waste code: U080
- . Waste name: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
- . Waste code: U081
- . Waste name: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
- . Waste code: U082
- . Waste name: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
- . Waste code: U083
- . Waste name: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
- . Waste code: U084
- . Waste name: 1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
- . Waste code: U085
- . Waste name: 1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
- . Waste code: U086
- . Waste name: HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U087
- . Waste name: O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER

- . Waste code: U088
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

- . Waste code: U089
- . Waste name: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

- . Waste code: U090
- . Waste name: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE

- . Waste code: U091
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE

- . Waste code: U092
- . Waste name: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)

- . Waste code: U093
- . Waste name: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE

- . Waste code: U094
- . Waste name: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-

- . Waste code: U095
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE

- . Waste code: U096
- . Waste name: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)

- . Waste code: U097
- . Waste name: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE

- . Waste code: U098
- . Waste name: 1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-

- . Waste code: U099
- . Waste name: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

- . Waste code: U101
- . Waste name: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE

- . Waste code: U103
- . Waste name: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER

- . Waste code: U105
- . Waste name: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U106
- . Waste name: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-

- . Waste code: U107
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

- . Waste code: U109
- . Waste name: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

- . Waste code: U110
- . Waste name: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)

- . Waste code: U111
- . Waste name: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE

- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

- . Waste code: U113
- . Waste name: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

- . Waste code: U114
- . Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS

- . Waste code: U115
- . Waste name: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)

- . Waste code: U116
- . Waste name: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA

- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

- . Waste code: U118
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

- . Waste code: U119
- . Waste name: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER

- . Waste code: U120
- . Waste name: FLUORANTHENE

- . Waste code: U121
- . Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE

- . Waste code: U122
- . Waste name: FORMALDEHYDE

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U124
- . Waste name: FURAN (I) (OR) FURFURAN (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U125
- . Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

- . Waste code: U126
- . Waste name: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE

- . Waste code: U127
- . Waste name: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE

- . Waste code: U128
- . Waste name: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE

- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

- . Waste code: U130
- . Waste name: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

- . Waste code: U131
- . Waste name: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE

- . Waste code: U132
- . Waste name: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

- . Waste code: U133
- . Waste name: HYDRAZINE (R,T)

- . Waste code: U134
- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

- . Waste code: U135
- . Waste name: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S

- . Waste code: U136
- . Waste name: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID

- . Waste code: U137
- . Waste name: INDENO[1,2,3-CD]PYRENE

- . Waste code: U138
- . Waste name: METHANE, IODO- (OR) METHYL IODIDE

- . Waste code: U140
- . Waste name: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

- . Waste code: U141
- . Waste name: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE

- . Waste code: U142
- . Waste name: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE

- . Waste code: U143
- . Waste name: 2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE

- . Waste code: U144
- . Waste name: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
- . Waste code: U145
- . Waste name: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
- . Waste code: U146
- . Waste name: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
- . Waste code: U147
- . Waste name: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
- . Waste code: U148
- . Waste name: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
- . Waste code: U149
- . Waste name: MALONONITRILE (OR) PROPANEDINITRILE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U152
- . Waste name: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
- . Waste code: U153
- . Waste name: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)
- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
- . Waste code: U155
- . Waste name: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
- . Waste code: U156
- . Waste name: CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)
- . Waste code: U157
- . Waste name: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
- . Waste code: U158
- . Waste name: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
- . Waste code: U159
- . Waste name: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
- . Waste code: U160
- . Waste name: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U161
- . Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
- . Waste code: U162
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
- . Waste code: U163
- . Waste name: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG
- . Waste code: U164
- . Waste name: 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL
- . Waste code: U165
- . Waste name: NAPHTHALENE
- . Waste code: U166
- . Waste name: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE
- . Waste code: U167
- . Waste name: 1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE
- . Waste code: U168
- . Waste name: 2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE
- . Waste code: U169
- . Waste name: BENZENE, NITRO- (OR) NITROBENZENE (I,T)
- . Waste code: U170
- . Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
- . Waste code: U171
- . Waste name: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
- . Waste code: U172
- . Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE
- . Waste code: U173
- . Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE
- . Waste code: U174
- . Waste name: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE
- . Waste code: U176
- . Waste name: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-
- . Waste code: U177
- . Waste name: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-
- . Waste code: U178
- . Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE
- . Waste code: U179
- . Waste name: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U180
- . Waste name: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-
- . Waste code: U181
- . Waste name: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
- . Waste code: U182
- . Waste name: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
- . Waste code: U183
- . Waste name: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
- . Waste code: U184
- . Waste name: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE
- . Waste code: U185
- . Waste name: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
- . Waste code: U186
- . Waste name: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
- . Waste code: U187
- . Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U189
- . Waste name: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U191
- . Waste name: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-
- . Waste code: U192
- . Waste name: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE
- . Waste code: U193
- . Waste name: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
- . Waste code: U194
- . Waste name: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
- . Waste code: U196
- . Waste name: PYRIDINE
- . Waste code: U197
- . Waste name: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
- . Waste code: U201

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL
- . Waste code: U202
- . Waste name: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
- . Waste code: U203
- . Waste name: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
- . Waste code: U204
- . Waste name: SELENIOUS ACID (OR) SELENIUM DIOXIDE
- . Waste code: U205
- . Waste name: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
- . Waste code: U206
- . Waste name: D-GLUCOSE, 2-DEOXY-2-[[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
- . Waste code: U207
- . Waste name: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
- . Waste code: U208
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
- . Waste code: U209
- . Waste name: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
- . Waste code: U210
- . Waste name: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U214
- . Waste name: ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
- . Waste code: U215
- . Waste name: CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
- . Waste code: U216
- . Waste name: THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
- . Waste code: U217
- . Waste name: NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
- . Waste code: U218
- . Waste name: ETHANETHIOAMIDE (OR) THIOACETAMIDE
- . Waste code: U219
- . Waste name: THIOUREA
- . Waste code: U220

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U221
- . Waste name: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
- . Waste code: U222
- . Waste name: BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U225
- . Waste name: BROMOFORM (OR) METHANE, TRIBROMO-
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U228
- . Waste name: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
- . Waste code: U234
- . Waste name: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
- . Waste code: U235
- . Waste name: 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
- . Waste code: U236
- . Waste name: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
- . Waste code: U237
- . Waste name: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
- . Waste code: U240
- . Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
- . Waste code: U243
- . Waste name: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
- . Waste code: U244
- . Waste name: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
- . Waste code: U246
- . Waste name: CYANOGEN BROMIDE (CN)BR

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U247
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR
- . Waste code: U248
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
- . Waste code: U249
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
- . Waste code: U271
- . Waste name: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
- . Waste code: U278
- . Waste name: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
- . Waste code: U280
- . Waste name: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
- . Waste code: U328
- . Waste name: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
- . Waste code: U353
- . Waste name: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
- . Waste code: U359
- . Waste name: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
- . Waste code: U364
- . Waste name: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
- . Waste code: U367
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
- . Waste code: U372
- . Waste name: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
- . Waste code: U373
- . Waste name: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
- . Waste code: U387
- . Waste name: CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
- . Waste code: U389
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
- . Waste code: U394
- . Waste name: A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U395
- . Waste name: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
- . Waste code: U404
- . Waste name: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
- . Waste code: U409
- . Waste name: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
- . Waste code: U410
- . Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB
- . Waste code: U411
- . Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Date form received by agency: 11/05/2015

Site name: J J PICKLE RESEARCH CAMPUS

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER
- . Waste code: D012
- . Waste name: ENDRIN
(1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

DO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

- . Waste code: D013
- . Waste name: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
- . Waste code: D014
- . Waste name: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
- . Waste code: D015
- . Waste name: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
- . Waste code: D016
- . Waste name: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
- . Waste code: D017
- . Waste name: 2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
- . Waste code: D018
- . Waste name: BENZENE
- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE
- . Waste code: D020
- . Waste name: CHLORDANE
- . Waste code: D021
- . Waste name: CHLOROBENZENE
- . Waste code: D022
- . Waste name: CHLOROFORM
- . Waste code: D023
- . Waste name: O-CRESOL
- . Waste code: D024
- . Waste name: M-CRESOL
- . Waste code: D025
- . Waste name: P-CRESOL
- . Waste code: D026
- . Waste name: CRESOL
- . Waste code: D027
- . Waste name: 1,4-DICHLOROBENZENE
- . Waste code: D028
- . Waste name: 1,2-DICHLOROETHANE
- . Waste code: D029
- . Waste name: 1,1-DICHLOROETHYLENE
- . Waste code: D030
- . Waste name: 2,4-DINITROTOLUENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: D031
- . Waste name: HEPTACHLOR (AND ITS EPOXIDE)

- . Waste code: D032
- . Waste name: HEXACHLOROBENZENE

- . Waste code: D033
- . Waste name: HEXACHLOROBUTADIENE

- . Waste code: D034
- . Waste name: HEXACHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLORETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P002
- . Waste name: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P004
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
- . Waste code: P005
- . Waste name: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL
- . Waste code: P006
- . Waste name: ALUMINUM PHOSPHIDE (R,T)
- . Waste code: P007
- . Waste name: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	P008
. Waste name:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
. Waste code:	P009
. Waste name:	AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
. Waste code:	P010
. Waste name:	ARSENIC ACID H3ASO4
. Waste code:	P011
. Waste name:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
. Waste code:	P012
. Waste name:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
. Waste code:	P013
. Waste name:	BARIUM CYANIDE
. Waste code:	P014
. Waste name:	BENZENETHIOL (OR) THIOPHENOL
. Waste code:	P015
. Waste name:	BERYLLIUM
. Waste code:	P016
. Waste name:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
. Waste code:	P017
. Waste name:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
. Waste code:	P018
. Waste name:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
. Waste code:	P020
. Waste name:	DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
. Waste code:	P021
. Waste name:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
. Waste code:	P022
. Waste name:	CARBON DISULFIDE
. Waste code:	P023
. Waste name:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
. Waste code:	P024
. Waste name:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
. Waste code:	P026
. Waste name:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
. Waste code:	P027
. Waste name:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
. Waste code:	P028
. Waste name:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P029
- . Waste name: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: P031
- . Waste name: CYANOGEN (OR) ETHANEDINITRILE

- . Waste code: P033
- . Waste name: CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL

- . Waste code: P034
- . Waste name: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

- . Waste code: P036
- . Waste name: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE

- . Waste code: P037
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE,
3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,
2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN

- . Waste code: P038
- . Waste name: ARSINE, DIETHYL- (OR) DIETHYLARSINE

- . Waste code: P039
- . Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL
S-[2-(ETHYLTHIO)ETHYL] ESTER

- . Waste code: P040
- . Waste name: O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID,
O,O-DIETHYL O-PYRAZINYL ESTER

- . Waste code: P041
- . Waste name: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL
4-NITROPHENYL ESTER

- . Waste code: P042
- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR)
EPINEPHRINE

- . Waste code: P043
- . Waste name: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID,
BIS(1-METHYLETHYL) ESTER

- . Waste code: P044
- . Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL
S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

- . Waste code: P045
- . Waste name: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL]
OXIME (OR) THIOFANOX

- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA,
ALPHA-DIMETHYL-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P047
- . Waste name: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS

- . Waste code: P048
- . Waste name: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

- . Waste code: P049
- . Waste name: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H₂N)C(S)]₂NH

- . Waste code: P050
- . Waste name: 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN

- . Waste code: P051
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES

- . Waste code: P054
- . Waste name: AZIRIDINE (OR) ETHYLENEIMINE

- . Waste code: P056
- . Waste name: FLUORINE

- . Waste code: P057
- . Waste name: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

- . Waste code: P058
- . Waste name: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT

- . Waste code: P059
- . Waste name: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR

- . Waste code: P060
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN

- . Waste code: P062
- . Waste name: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER

- . Waste code: P063
- . Waste name: HYDROCYANIC ACID (OR) HYDROGEN CYANIDE

- . Waste code: P064
- . Waste name: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE

- . Waste code: P065
- . Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)

- . Waste code: P066
- . Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P067
- . Waste name: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
- . Waste code: P068
- . Waste name: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
- . Waste code: P069
- . Waste name: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
- . Waste code: P070
- . Waste name: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
- . Waste code: P071
- . Waste name: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
- . Waste code: P072
- . Waste name: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
- . Waste code: P073
- . Waste name: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)₄, (T-4)-
- . Waste code: P074
- . Waste name: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)₂
- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
- . Waste code: P076
- . Waste name: NITRIC OXIDE (OR) NITROGEN OXIDE NO
- . Waste code: P077
- . Waste name: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
- . Waste code: P078
- . Waste name: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO₂
- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
- . Waste code: P082
- . Waste name: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
- . Waste code: P084
- . Waste name: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
- . Waste code: P085
- . Waste name: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO₄, (T-4)- (OR) OSMIUM TETROXIDE
- . Waste code: P088
- . Waste name: 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P089
- . Waste name: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

- . Waste code: P092
- . Waste name: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

- . Waste code: P093
- . Waste name: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

- . Waste code: P094
- . Waste name: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

- . Waste code: P095
- . Waste name: CARBONIC DICHLORIDE (OR) PHOSGENE

- . Waste code: P096
- . Waste name: HYDROGEN PHOSPHIDE (OR) PHOSPHINE

- . Waste code: P097
- . Waste name: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

- . Waste code: P099
- . Waste name: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

- . Waste code: P101
- . Waste name: ETHYL CYANIDE (OR) PROPANENITRILE

- . Waste code: P102
- . Waste name: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

- . Waste code: P103
- . Waste name: SELENOUREA

- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- . Waste code: P105
- . Waste name: SODIUM AZIDE

- . Waste code: P106
- . Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- . Waste code: P108
- . Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- . Waste code: P109
- . Waste name: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

- . Waste code: P110
- . Waste name: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P111
- . Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE
- . Waste code: P112
- . Waste name: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)
- . Waste code: P113
- . Waste name: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3
- . Waste code: P114
- . Waste name: SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE
- . Waste code: P115
- . Waste name: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
- . Waste code: P116
- . Waste name: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE
- . Waste code: P118
- . Waste name: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL
- . Waste code: P119
- . Waste name: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
- . Waste code: P120
- . Waste name: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
- . Waste code: P121
- . Waste name: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2
- . Waste code: P122
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)
- . Waste code: P123
- . Waste name: TOXAPHENE
- . Waste code: P127
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN
- . Waste code: P128
- . Waste name: PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)
- . Waste code: P185
- . Waste name: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE
- . Waste code: P188
- . Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
- . Waste code: P189
- . Waste name: CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CARBOSULFAN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P190
- . Waste name: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

- . Waste code: P191
- . Waste name: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETILAN

- . Waste code: P192
- . Waste name: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHYL-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER

- . Waste code: P194
- . Waste name: ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO)CARBONYLOXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

- . Waste code: P196
- . Waste name: MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: P197
- . Waste name: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYLOXY]PHENYL]

- . Waste code: P198
- . Waste name: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYLOXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

- . Waste code: P199
- . Waste name: METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE

- . Waste code: P201
- . Waste name: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB

- . Waste code: P202
- . Waste name: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE

- . Waste code: P203
- . Waste name: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME

- . Waste code: P204
- . Waste name: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-

- . Waste code: P205
- . Waste name: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM

- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)

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

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)

- . Waste code: U004
- . Waste name: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

- . Waste code: U005
- . Waste name: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL

- . Waste code: U006
- . Waste name: ACETYL CHLORIDE (C,R,T)

- . Waste code: U007
- . Waste name: 2-PROPENAMIDE (OR) ACRYLAMIDE

- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

- . Waste code: U009
- . Waste name: 2-PROPENENITRILE (OR) ACRYLONITRILE

- . Waste code: U010
- . Waste name: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE,
6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-MET
HOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR)
MITOMYCIN C

- . Waste code: U011
- . Waste name: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE

- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)

- . Waste code: U014
- . Waste name: AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-

- . Waste code: U015
- . Waste name: AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)

- . Waste code: U016
- . Waste name: BENZ[C]ACRIDINE

- . Waste code: U017
- . Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

- . Waste code: U018
- . Waste name: BENZ[A]ANTHRACENE

- . Waste code: U019
- . Waste name: BENZENE (I,T)

- . Waste code: U020
- . Waste name: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE
(C,R)

- . Waste code: U021
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U022
- . Waste name: BENZO[A]PYRENE
- . Waste code: U023
- . Waste name: BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)
- . Waste code: U024
- . Waste name: DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
- . Waste code: U025
- . Waste name: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-
- . Waste code: U026
- . Waste name: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-
- . Waste code: U027
- . Waste name: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
- . Waste code: U028
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
- . Waste code: U029
- . Waste name: METHANE, BROMO- (OR) METHYL BROMIDE
- . Waste code: U030
- . Waste name: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-
- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
- . Waste code: U032
- . Waste name: CALCIUM CHROMATE (OR) CHROMIC ACID H₂CrO₄, CALCIUM SALT
- . Waste code: U033
- . Waste name: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
- . Waste code: U036
- . Waste name: 4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS
- . Waste code: U037
- . Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE
- . Waste code: U038
- . Waste name: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE
- . Waste code: U039

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
. Waste code:	U041
. Waste name:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
. Waste code:	U042
. Waste name:	2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
. Waste code:	U043
. Waste name:	ETHENE, CHLORO- (OR) VINYL CHLORIDE
. Waste code:	U044
. Waste name:	CHLOROFORM (OR) METHANE, TRICHLORO-
. Waste code:	U045
. Waste name:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
. Waste code:	U046
. Waste name:	CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
. Waste code:	U047
. Waste name:	BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
. Waste code:	U048
. Waste name:	O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
. Waste code:	U049
. Waste name:	4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE
. Waste code:	U050
. Waste name:	CHRYSENE
. Waste code:	U051
. Waste name:	CREOSOTE
. Waste code:	U052
. Waste name:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
. Waste code:	U053
. Waste name:	2-BUTENAL (OR) CROTONALDEHYDE
. Waste code:	U055
. Waste name:	BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
. Waste code:	U056
. Waste name:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
. Waste code:	U057
. Waste name:	CYCLOHEXANONE (I)
. Waste code:	U058
. Waste name:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
. Waste code:	U059
. Waste name:	5,12-NAPHTHACENEDIONE,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]-
7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR)
DAUNOMYCIN

- . Waste code: U060
- . Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD
- . Waste code: U061
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
- . Waste code: U062
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL)
ESTER (OR) DIALATE
- . Waste code: U063
- . Waste name: DIBENZ[A,H]ANTHRACENE
- . Waste code: U064
- . Waste name: BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
- . Waste code: U066
- . Waste name: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-
- . Waste code: U067
- . Waste name: ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE
- . Waste code: U068
- . Waste name: METHANE, DIBROMO- (OR) METHYLENE BROMIDE
- . Waste code: U069
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
- . Waste code: U070
- . Waste name: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
- . Waste code: U071
- . Waste name: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
- . Waste code: U072
- . Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
- . Waste code: U073
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR)
3,3'-DICHLOROBENZIDINE
- . Waste code: U074
- . Waste name: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
- . Waste code: U075
- . Waste name: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
- . Waste code: U076
- . Waste name: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
- . Waste code: U077
- . Waste name: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U078
- . Waste name: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
- . Waste code: U079
- . Waste name: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-, (E)-
- . Waste code: U080
- . Waste name: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
- . Waste code: U081
- . Waste name: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
- . Waste code: U082
- . Waste name: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
- . Waste code: U083
- . Waste name: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
- . Waste code: U084
- . Waste name: 1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
- . Waste code: U085
- . Waste name: 1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
- . Waste code: U086
- . Waste name: HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
- . Waste code: U087
- . Waste name: O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER
- . Waste code: U088
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
- . Waste code: U089
- . Waste name: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
- . Waste code: U090
- . Waste name: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
- . Waste code: U091
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
- . Waste code: U092
- . Waste name: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
- . Waste code: U093
- . Waste name: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
- . Waste code: U094
- . Waste name: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
- . Waste code: U095
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

3,3'-DIMETHYLBENZIDINE

- . Waste code: U096
- . Waste name: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)
- . Waste code: U097
- . Waste name: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
- . Waste code: U098
- . Waste name: 1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
- . Waste code: U099
- . Waste name: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U101
- . Waste name: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
- . Waste code: U103
- . Waste name: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
- . Waste code: U105
- . Waste name: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
- . Waste code: U106
- . Waste name: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
- . Waste code: U107
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
- . Waste code: U109
- . Waste name: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U110
- . Waste name: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
- . Waste code: U111
- . Waste name: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
- . Waste code: U113
- . Waste name: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
- . Waste code: U114
- . Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
- . Waste code: U115
- . Waste name: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U116
- . Waste name: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA

- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

- . Waste code: U118
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

- . Waste code: U119
- . Waste name: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER

- . Waste code: U120
- . Waste name: FLUORANTHENE

- . Waste code: U121
- . Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE

- . Waste code: U122
- . Waste name: FORMALDEHYDE

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U124
- . Waste name: FURAN (I) (OR) FURFURAN (I)

- . Waste code: U125
- . Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

- . Waste code: U126
- . Waste name: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE

- . Waste code: U127
- . Waste name: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE

- . Waste code: U128
- . Waste name: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE

- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

- . Waste code: U130
- . Waste name: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

- . Waste code: U131
- . Waste name: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE

- . Waste code: U132
- . Waste name: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

- . Waste code: U133
- . Waste name: HYDRAZINE (R,T)

- . Waste code: U134

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
- . Waste code: U135
- . Waste name: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
- . Waste code: U136
- . Waste name: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
- . Waste code: U137
- . Waste name: INDENO[1,2,3-CD]PYRENE
- . Waste code: U138
- . Waste name: METHANE, IODO- (OR) METHYL IODIDE
- . Waste code: U140
- . Waste name: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
- . Waste code: U141
- . Waste name: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
- . Waste code: U142
- . Waste name: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE,
1,1A,3,3A,4,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE
- . Waste code: U143
- . Waste name: 2-BUTENOIC ACID, 2-METHYL-,
7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3,
5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*),
7AALPHA]]- (OR) LASIOCARPINE
- . Waste code: U144
- . Waste name: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
- . Waste code: U145
- . Waste name: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
- . Waste code: U146
- . Waste name: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
- . Waste code: U147
- . Waste name: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
- . Waste code: U148
- . Waste name: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
- . Waste code: U149
- . Waste name: MALONONITRILE (OR) PROPANEDINITRILE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U152
- . Waste name: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U153
- . Waste name: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)

- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)

- . Waste code: U155
- . Waste name: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE

- . Waste code: U156
- . Waste name: CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)

- . Waste code: U157
- . Waste name: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-

- . Waste code: U158
- . Waste name: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

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

- . Waste code: U160
- . Waste name: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

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

- . Waste code: U162
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

- . Waste code: U163
- . Waste name: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG

- . Waste code: U164
- . Waste name: 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL

- . Waste code: U165
- . Waste name: NAPHTHALENE

- . Waste code: U166
- . Waste name: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

- . Waste code: U167
- . Waste name: 1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

- . Waste code: U168
- . Waste name: 2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE

- . Waste code: U169
- . Waste name: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U170
- . Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
- . Waste code: U171
- . Waste name: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
- . Waste code: U172
- . Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE
- . Waste code: U173
- . Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE
- . Waste code: U174
- . Waste name: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE
- . Waste code: U176
- . Waste name: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-
- . Waste code: U177
- . Waste name: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-
- . Waste code: U178
- . Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE
- . Waste code: U179
- . Waste name: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-
- . Waste code: U180
- . Waste name: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-
- . Waste code: U181
- . Waste name: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
- . Waste code: U182
- . Waste name: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
- . Waste code: U183
- . Waste name: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
- . Waste code: U184
- . Waste name: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE
- . Waste code: U185
- . Waste name: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
- . Waste code: U186
- . Waste name: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
- . Waste code: U187
- . Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U189
- . Waste name: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U191
- . Waste name: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

- . Waste code: U192
- . Waste name: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE

- . Waste code: U193
- . Waste name: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE

- . Waste code: U194
- . Waste name: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)

- . Waste code: U196
- . Waste name: PYRIDINE

- . Waste code: U197
- . Waste name: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

- . Waste code: U201
- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL

- . Waste code: U202
- . Waste name: 1,2-BENZISOTHAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

- . Waste code: U203
- . Waste name: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE

- . Waste code: U204
- . Waste name: SELENIOS ACID (OR) SELENIUM DIOXIDE

- . Waste code: U205
- . Waste name: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

- . Waste code: U206
- . Waste name: D-GLUCOSE, 2-DEOXY-2-[(METHYLNITROSOAMINO)-CARBONYLAMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN

- . Waste code: U207
- . Waste name: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-

- . Waste code: U208
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-

- . Waste code: U209
- . Waste name: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

- . Waste code: U210

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
. Waste code:	U211
. Waste name:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
. Waste code:	U213
. Waste name:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
. Waste code:	U214
. Waste name:	ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
. Waste code:	U215
. Waste name:	CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
. Waste code:	U216
. Waste name:	THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
. Waste code:	U217
. Waste name:	NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
. Waste code:	U218
. Waste name:	ETHANETHIOAMIDE (OR) THIOACETAMIDE
. Waste code:	U219
. Waste name:	THIOUREA
. Waste code:	U220
. Waste name:	BENZENE, METHYL- (OR) TOLUENE
. Waste code:	U221
. Waste name:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
. Waste code:	U222
. Waste name:	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
. Waste code:	U223
. Waste name:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
. Waste code:	U225
. Waste name:	BROMOFORM (OR) METHANE, TRIBROMO-
. Waste code:	U226
. Waste name:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
. Waste code:	U227
. Waste name:	1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
. Waste code:	U228
. Waste name:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
. Waste code:	U234
. Waste name:	1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
. Waste code:	U235
. Waste name:	1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U236
- . Waste name: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
- . Waste code: U237
- . Waste name: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
- . Waste code: U240
- . Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
- . Waste code: U243
- . Waste name: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
- . Waste code: U244
- . Waste name: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
- . Waste code: U246
- . Waste name: CYANOGEN BROMIDE (CN)BR
- . Waste code: U247
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR
- . Waste code: U248
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
- . Waste code: U249
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
- . Waste code: U271
- . Waste name: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
- . Waste code: U278
- . Waste name: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
- . Waste code: U280
- . Waste name: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
- . Waste code: U328
- . Waste name: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
- . Waste code: U353

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
- . Waste code: U359
- . Waste name: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
- . Waste code: U364
- . Waste name: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
- . Waste code: U367
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
- . Waste code: U372
- . Waste name: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
- . Waste code: U373
- . Waste name: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
- . Waste code: U387
- . Waste name: CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
- . Waste code: U389
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
- . Waste code: U394
- . Waste name: A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
- . Waste code: U395
- . Waste name: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
- . Waste code: U404
- . Waste name: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
- . Waste code: U409
- . Waste name: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
- . Waste code: U410
- . Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB
- . Waste code: U411
- . Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Date form received by agency: 03/01/2014

Site name: J J PICKLE RESEARCH CAMPUS

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	REACTIVE WASTE
. Waste code:	D004
. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D012
. Waste name:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN DO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
. Waste code:	D013
. Waste name:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
. Waste code:	D014
. Waste name:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
. Waste code:	D015
. Waste name:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
. Waste code:	D016
. Waste name:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
. Waste code:	D017
. Waste name:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: TRICHLORETHYLENE
- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL
- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P002
- . Waste name: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P004
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
- . Waste code: P005
- . Waste name: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL
- . Waste code: P006
- . Waste name: ALUMINUM PHOSPHIDE (R,T)
- . Waste code: P007
- . Waste name: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
- . Waste code: P008
- . Waste name: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
- . Waste code: P009
- . Waste name: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
- . Waste code: P010
- . Waste name: ARSENIC ACID H3ASO4
- . Waste code: P011
- . Waste name: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
- . Waste code: P012
- . Waste name: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
- . Waste code: P013
- . Waste name: BARIUM CYANIDE
- . Waste code: P014
- . Waste name: BENZENETHIOL (OR) THIOPHENOL
- . Waste code: P015
- . Waste name: BERYLLIUM
- . Waste code: P016
- . Waste name: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	P017
. Waste name:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
. Waste code:	P018
. Waste name:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
. Waste code:	P020
. Waste name:	DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
. Waste code:	P021
. Waste name:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
. Waste code:	P022
. Waste name:	CARBON DISULFIDE
. Waste code:	P023
. Waste name:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
. Waste code:	P024
. Waste name:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
. Waste code:	P026
. Waste name:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
. Waste code:	P027
. Waste name:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
. Waste code:	P028
. Waste name:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
. Waste code:	P029
. Waste name:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
. Waste code:	P030
. Waste name:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
. Waste code:	P031
. Waste name:	CYANOGEN (OR) ETHANEDINITRILE
. Waste code:	P033
. Waste name:	CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
. Waste code:	P034
. Waste name:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
. Waste code:	P036
. Waste name:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
. Waste code:	P037
. Waste name:	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
. Waste code:	P038
. Waste name:	ARSINE, DIETHYL- (OR) DIETHYLARSINE
. Waste code:	P039

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
- . Waste code: P040
- . Waste name: O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER
- . Waste code: P041
- . Waste name: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER
- . Waste code: P042
- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE
- . Waste code: P043
- . Waste name: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID, BIS(1-METHYLETHYL) ESTER
- . Waste code: P044
- . Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER
- . Waste code: P045
- . Waste name: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
- . Waste code: P047
- . Waste name: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS
- . Waste code: P048
- . Waste name: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-
- . Waste code: P049
- . Waste name: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
- . Waste code: P050
- . Waste name: 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6, 9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN
- . Waste code: P051
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES
- . Waste code: P054
- . Waste name: AZIRIDINE (OR) ETHYLENEIMINE
- . Waste code: P056
- . Waste name: FLUORINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P057
- . Waste name: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
- . Waste code: P058
- . Waste name: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
- . Waste code: P059
- . Waste name: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO-(OR) HEPTACHLOR
- . Waste code: P060
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
- . Waste code: P062
- . Waste name: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
- . Waste code: P063
- . Waste name: HYDROCYANIC ACID (OR) HYDROGEN CYANIDE
- . Waste code: P064
- . Waste name: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
- . Waste code: P065
- . Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
- . Waste code: P066
- . Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
- . Waste code: P067
- . Waste name: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
- . Waste code: P068
- . Waste name: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
- . Waste code: P069
- . Waste name: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
- . Waste code: P070
- . Waste name: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[[[(METHYLAMINO)CARBONYL]OXIME
- . Waste code: P071
- . Waste name: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
- . Waste code: P072
- . Waste name: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
- . Waste code: P073
- . Waste name: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
- . Waste code: P074
- . Waste name: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

- . Waste code: P076
- . Waste name: NITRIC OXIDE (OR) NITROGEN OXIDE NO

- . Waste code: P077
- . Waste name: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

- . Waste code: P078
- . Waste name: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

- . Waste code: P082
- . Waste name: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

- . Waste code: P084
- . Waste name: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

- . Waste code: P085
- . Waste name: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

- . Waste code: P088
- . Waste name: 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL

- . Waste code: P089
- . Waste name: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

- . Waste code: P092
- . Waste name: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

- . Waste code: P093
- . Waste name: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

- . Waste code: P094
- . Waste name: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

- . Waste code: P095
- . Waste name: CARBONIC DICHLORIDE (OR) PHOSGENE

- . Waste code: P096
- . Waste name: HYDROGEN PHOSPHIDE (OR) PHOSPHINE

- . Waste code: P097
- . Waste name: FAMPHUR (OR) PHOSPHOROTHIOIC ACID
O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P099
- . Waste name: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

- . Waste code: P101
- . Waste name: ETHYL CYANIDE (OR) PROPANENITRILE

- . Waste code: P102
- . Waste name: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

- . Waste code: P103
- . Waste name: SELENOUREA

- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- . Waste code: P105
- . Waste name: SODIUM AZIDE

- . Waste code: P106
- . Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- . Waste code: P108
- . Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- . Waste code: P109
- . Waste name: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

- . Waste code: P110
- . Waste name: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

- . Waste code: P111
- . Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE

- . Waste code: P112
- . Waste name: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)

- . Waste code: P113
- . Waste name: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

- . Waste code: P114
- . Waste name: SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

- . Waste code: P115
- . Waste name: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

- . Waste code: P116
- . Waste name: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

- . Waste code: P118
- . Waste name: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

- . Waste code: P119
- . Waste name: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

- . Waste code: P120
- . Waste name: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P121
- . Waste name: ZINC CYANIDE (OR) ZINC CYANIDE $\text{Zn}(\text{CN})_2$

- . Waste code: P122
- . Waste name: ZINC PHOSPHIDE Zn_3P_2 , WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

- . Waste code: P123
- . Waste name: TOXAPHENE

- . Waste code: P127
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN

- . Waste code: P128
- . Waste name: PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)

- . Waste code: P185
- . Waste name: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE

- . Waste code: P188
- . Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

- . Waste code: P189
- . Waste name: CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CARBOSULFAN

- . Waste code: P190
- . Waste name: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

- . Waste code: P191
- . Waste name: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETILAN

- . Waste code: P192
- . Waste name: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHYL-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER

- . Waste code: P194
- . Waste name: ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO)CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

- . Waste code: P196
- . Waste name: MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: P197
- . Waste name: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYL]OXY]PHENYL]

- . Waste code: P198
- . Waste name: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P199
- . Waste name: METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE
- . Waste code: P201
- . Waste name: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB
- . Waste code: P202
- . Waste name: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE
- . Waste code: P203
- . Waste name: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME
- . Waste code: P204
- . Waste name: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-
- . Waste code: P205
- . Waste name: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM
- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)
- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)
- . Waste code: U004
- . Waste name: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
- . Waste code: U005
- . Waste name: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
- . Waste code: U006
- . Waste name: ACETYL CHLORIDE (C,R,T)
- . Waste code: U007
- . Waste name: 2-PROPENAMIDE (OR) ACRYLAMIDE
- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
- . Waste code: U009
- . Waste name: 2-PROPENENITRILE (OR) ACRYLONITRILE
- . Waste code: U010
- . Waste name: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-MET HOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
- . Waste code: U011

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE
. Waste code:	U012
. Waste name:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
. Waste code:	U014
. Waste name:	AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-
. Waste code:	U015
. Waste name:	AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)
. Waste code:	U016
. Waste name:	BENZ[C]ACRIDINE
. Waste code:	U017
. Waste name:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
. Waste code:	U018
. Waste name:	BENZ[A]ANTHRACENE
. Waste code:	U019
. Waste name:	BENZENE (I,T)
. Waste code:	U020
. Waste name:	BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)
. Waste code:	U021
. Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE
. Waste code:	U022
. Waste name:	BENZO[A]PYRENE
. Waste code:	U023
. Waste name:	BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)
. Waste code:	U024
. Waste name:	DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
. Waste code:	U025
. Waste name:	DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-
. Waste code:	U026
. Waste name:	CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-
. Waste code:	U027
. Waste name:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
. Waste code:	U028
. Waste name:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
. Waste code:	U029
. Waste name:	METHANE, BROMO- (OR) METHYL BROMIDE
. Waste code:	U030

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-
- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
- . Waste code: U032
- . Waste name: CALCIUM CHROMATE (OR) CHROMIC ACID H₂CrO₄, CALCIUM SALT
- . Waste code: U033
- . Waste name: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
- . Waste code: U036
- . Waste name: 4,7-METHANO-1H-INDENE,
1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE,
ALPHA & GAMMA ISOMERS
- . Waste code: U037
- . Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE
- . Waste code: U038
- . Waste name: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-,
ETHYL ESTER (OR) CHLOROBENZILATE
- . Waste code: U039
- . Waste name: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
- . Waste code: U041
- . Waste name: EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
- . Waste code: U042
- . Waste name: 2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
- . Waste code: U043
- . Waste name: ETHENE, CHLORO- (OR) VINYL CHLORIDE
- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
- . Waste code: U045
- . Waste name: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
- . Waste code: U046
- . Waste name: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
- . Waste code: U047
- . Waste name: BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
- . Waste code: U048
- . Waste name: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
- . Waste code: U049

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE,
4-CHLORO-2-METHYL-, HYDROCHLORIDE
- . Waste code: U050
- . Waste name: CHRYSENE
- . Waste code: U051
- . Waste name: CREOSOTE
- . Waste code: U052
- . Waste name: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
- . Waste code: U053
- . Waste name: 2-BUTENAL (OR) CROTONALDEHYDE
- . Waste code: U055
- . Waste name: BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
- . Waste code: U056
- . Waste name: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
- . Waste code: U057
- . Waste name: CYCLOHEXANONE (I)
- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-,
2-OXIDE (OR) CYCLOPHOSPHAMIDE
- . Waste code: U059
- . Waste name: 5,12-NAPHTHACENEDIONE,
8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]-
7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR)
DAUNOMYCIN
- . Waste code: U060
- . Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD
- . Waste code: U061
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
- . Waste code: U062
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL)
ESTER (OR) DIALATE
- . Waste code: U063
- . Waste name: DIBENZ[A,H]ANTHRACENE
- . Waste code: U064
- . Waste name: BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
- . Waste code: U066
- . Waste name: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-
- . Waste code: U067
- . Waste name: ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE
- . Waste code: U068

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	METHANE, DIBROMO- (OR) METHYLENE BROMIDE
. Waste code:	U069
. Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
. Waste code:	U070
. Waste name:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
. Waste code:	U071
. Waste name:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
. Waste code:	U072
. Waste name:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
. Waste code:	U073
. Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
. Waste code:	U074
. Waste name:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
. Waste code:	U075
. Waste name:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
. Waste code:	U076
. Waste name:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
. Waste code:	U077
. Waste name:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
. Waste code:	U078
. Waste name:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
. Waste code:	U079
. Waste name:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-, (E)-
. Waste code:	U080
. Waste name:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
. Waste code:	U081
. Waste name:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
. Waste code:	U082
. Waste name:	2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
. Waste code:	U083
. Waste name:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
. Waste code:	U084
. Waste name:	1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
. Waste code:	U085
. Waste name:	1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
. Waste code:	U086
. Waste name:	HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U087
- . Waste name: O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER

- . Waste code: U088
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

- . Waste code: U089
- . Waste name: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

- . Waste code: U090
- . Waste name: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE

- . Waste code: U091
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE

- . Waste code: U092
- . Waste name: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)

- . Waste code: U093
- . Waste name: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE

- . Waste code: U094
- . Waste name: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-

- . Waste code: U095
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE

- . Waste code: U096
- . Waste name: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)

- . Waste code: U097
- . Waste name: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE

- . Waste code: U098
- . Waste name: 1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-

- . Waste code: U099
- . Waste name: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

- . Waste code: U101
- . Waste name: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE

- . Waste code: U103
- . Waste name: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER

- . Waste code: U105
- . Waste name: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U106
- . Waste name: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
- . Waste code: U107
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
- . Waste code: U109
- . Waste name: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U110
- . Waste name: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
- . Waste code: U111
- . Waste name: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
- . Waste code: U113
- . Waste name: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
- . Waste code: U114
- . Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
- . Waste code: U115
- . Waste name: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
- . Waste code: U116
- . Waste name: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA
- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
- . Waste code: U118
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
- . Waste code: U119
- . Waste name: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
- . Waste code: U120
- . Waste name: FLUORANTHENE
- . Waste code: U121
- . Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE
- . Waste code: U122
- . Waste name: FORMALDEHYDE
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U124
- . Waste name: FURAN (I) (OR) FURFURAN (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U125
- . Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
- . Waste code: U126
- . Waste name: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
- . Waste code: U127
- . Waste name: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE
- . Waste code: U128
- . Waste name: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
- . Waste code: U130
- . Waste name: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
- . Waste code: U131
- . Waste name: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE
- . Waste code: U132
- . Waste name: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
- . Waste code: U133
- . Waste name: HYDRAZINE (R,T)
- . Waste code: U134
- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
- . Waste code: U135
- . Waste name: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
- . Waste code: U136
- . Waste name: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
- . Waste code: U137
- . Waste name: INDENO[1,2,3-CD]PYRENE
- . Waste code: U138
- . Waste name: METHANE, IODO- (OR) METHYL IODIDE
- . Waste code: U140
- . Waste name: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
- . Waste code: U141
- . Waste name: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
- . Waste code: U142
- . Waste name: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE
- . Waste code: U143
- . Waste name: 2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE

- . Waste code: U144
- . Waste name: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
- . Waste code: U145
- . Waste name: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
- . Waste code: U146
- . Waste name: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
- . Waste code: U147
- . Waste name: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
- . Waste code: U148
- . Waste name: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
- . Waste code: U149
- . Waste name: MALONONITRILE (OR) PROPANEDINITRILE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U152
- . Waste name: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
- . Waste code: U153
- . Waste name: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)
- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
- . Waste code: U155
- . Waste name: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
- . Waste code: U156
- . Waste name: CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)
- . Waste code: U157
- . Waste name: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
- . Waste code: U158
- . Waste name: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
- . Waste code: U159
- . Waste name: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
- . Waste code: U160
- . Waste name: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U161
- . Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
- . Waste code: U162
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
- . Waste code: U163
- . Waste name: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG
- . Waste code: U164
- . Waste name: 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL
- . Waste code: U165
- . Waste name: NAPHTHALENE
- . Waste code: U166
- . Waste name: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE
- . Waste code: U167
- . Waste name: 1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE
- . Waste code: U168
- . Waste name: 2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE
- . Waste code: U169
- . Waste name: BENZENE, NITRO- (OR) NITROBENZENE (I,T)
- . Waste code: U170
- . Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
- . Waste code: U171
- . Waste name: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
- . Waste code: U172
- . Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE
- . Waste code: U173
- . Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE
- . Waste code: U174
- . Waste name: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE
- . Waste code: U176
- . Waste name: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-
- . Waste code: U177
- . Waste name: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-
- . Waste code: U178
- . Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE
- . Waste code: U179
- . Waste name: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U180
- . Waste name: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-
- . Waste code: U181
- . Waste name: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
- . Waste code: U182
- . Waste name: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
- . Waste code: U183
- . Waste name: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
- . Waste code: U184
- . Waste name: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE
- . Waste code: U185
- . Waste name: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
- . Waste code: U186
- . Waste name: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
- . Waste code: U187
- . Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U189
- . Waste name: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U191
- . Waste name: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-
- . Waste code: U192
- . Waste name: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE
- . Waste code: U193
- . Waste name: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
- . Waste code: U194
- . Waste name: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
- . Waste code: U196
- . Waste name: PYRIDINE
- . Waste code: U197
- . Waste name: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
- . Waste code: U201

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL
- . Waste code: U202
- . Waste name: 1,2-BENZISOTHAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
- . Waste code: U203
- . Waste name: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
- . Waste code: U204
- . Waste name: SELENIOUS ACID (OR) SELENIUM DIOXIDE
- . Waste code: U205
- . Waste name: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
- . Waste code: U206
- . Waste name: D-GLUCOSE, 2-DEOXY-2-[[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
- . Waste code: U207
- . Waste name: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
- . Waste code: U208
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
- . Waste code: U209
- . Waste name: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
- . Waste code: U210
- . Waste name: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U214
- . Waste name: ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
- . Waste code: U215
- . Waste name: CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
- . Waste code: U216
- . Waste name: THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
- . Waste code: U217
- . Waste name: NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
- . Waste code: U218
- . Waste name: ETHANETHIOAMIDE (OR) THIOACETAMIDE
- . Waste code: U219
- . Waste name: THIOUREA
- . Waste code: U220

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U221
- . Waste name: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
- . Waste code: U222
- . Waste name: BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U225
- . Waste name: BROMOFORM (OR) METHANE, TRIBROMO-
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U228
- . Waste name: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
- . Waste code: U234
- . Waste name: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
- . Waste code: U235
- . Waste name: 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
- . Waste code: U236
- . Waste name: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
- . Waste code: U237
- . Waste name: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
- . Waste code: U240
- . Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
- . Waste code: U243
- . Waste name: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
- . Waste code: U244
- . Waste name: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
- . Waste code: U246
- . Waste name: CYANOGEN BROMIDE (CN)BR

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U247
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR
- . Waste code: U248
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
- . Waste code: U249
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
- . Waste code: U271
- . Waste name: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
- . Waste code: U277
- . Waste name: SULFALLATE (OR) CARBAMODITHIOIC ACID, DIETHYL-, 2-CHLORO-2-PROPENYL ESTER
- . Waste code: U278
- . Waste name: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
- . Waste code: U280
- . Waste name: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
- . Waste code: U328
- . Waste name: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
- . Waste code: U353
- . Waste name: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
- . Waste code: U359
- . Waste name: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
- . Waste code: U364
- . Waste name: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
- . Waste code: U365
- . Waste name: H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER (OR) MOLINATE
- . Waste code: U366
- . Waste name: DAZOMET (OR) 2H-1,3,5-THIADIAZINE- 2-THIONE, TETRAHYDRO-3,5-DIMETHYL-
- . Waste code: U367
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
- . Waste code: U372
- . Waste name: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
- . Waste code: U373
- . Waste name: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
- . Waste code: U375

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: CARBAMIC ACID, BUTYL-, 3-iodo-2-propynyl ester (OR) 3-iodo-2-propynyl N-butylcarbamate
- . Waste code: U376
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, tetraanhydrosulfide with orthothioasetenious acid (OR) selenium, tetrakis (DIMETHYLDITHIOCARBAMATE)
- . Waste code: U377
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-METHYLDITHIOCARBAMATE
- . Waste code: U378
- . Waste name: CARBAMODITHIOIC ACID, (HYDROXYMETHYL) METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-HYDROXYMETHYL- N-METHYLDI-THIOCARBAMATE
- . Waste code: U379
- . Waste name: SODIUM DIBUTYLDITHIOCARBAMATE (OR) CARBAMODITHIOIC ACID, DIBUTYL, SODIUM SALT
- . Waste code: U381
- . Waste name: CARBAMODITHIOIC ACID, DIETHYL-, SODIUM SALT (OR) SODIUM DIETHYLDITHIOCARBAMATE
- . Waste code: U382
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT (OR) SODIUM DIMETHYLDITHIOCARBAMATE
- . Waste code: U383
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL, POTASSIUM SALT (OR) POTASSIUM DIMETHYLDITHIOCARBAMATE
- . Waste code: U384
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOSODIUM SALT (OR) METAM SODIUM
- . Waste code: U385
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-PROPYL ESTER
- . Waste code: U386
- . Waste name: CARBAMODITHIOIC ACID, CYCLOHEXYLETHYL-, S-ETHYL ESTER (OR) CYCLOATE
- . Waste code: U387
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
- . Waste code: U389
- . Waste name: CARBAMODITHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
- . Waste code: U390
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-ETHYL ESTER (OR) EPTC
- . Waste code: U391
- . Waste name: CARBAMODITHIOIC ACID, BUTYLETHYL-, S-PROPYL ESTER (OR) PEBULATE
- . Waste code: U392
- . Waste name: BUTYLATE (OR) CARBAMODITHIOIC ACID, BIS(2-METHYLPROPYL)-, S-ETHYL ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U393
- . Waste name: COPPER, BIS(DIMETHYLCARBAMODITHIOATO-S,S')- (OR) COPPER DIMETHYLDITHIOCARBAMATE

- . Waste code: U394
- . Waste name: A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER

- . Waste code: U395
- . Waste name: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE

- . Waste code: U396
- . Waste name: FERBAM (OR) IRON, TRIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: U400
- . Waste name: BIS(PENTAMETHYLENE)THIURAM TETRASULFIDE (OR) PIPERIDINE, 1,1'-(TETRATHIODICARBONOTHIOYL)-BIS-

- . Waste code: U401
- . Waste name: BIS(DIMETHYLTHIOCARBAMOYL) SULFIDE (OR) TETRAMETHYLTHIURAM MONOSULFIDE

- . Waste code: U402
- . Waste name: TETRABUTYLTHIURAM DISULFIDE (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRABUTYL

- . Waste code: U403
- . Waste name: DISULFIRAM (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRAETHYL

- . Waste code: U404
- . Waste name: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

- . Waste code: U407
- . Waste name: ETHYL ZIRAM

- . Waste code: U409
- . Waste name: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

- . Waste code: U410
- . Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB

- . Waste code: U411
- . Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Date form received by agency: 10/10/2013

Site name: J J PICKLE RESEARCH CAMPUS

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	D004
. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D012
. Waste name:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN DO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
. Waste code:	D013
. Waste name:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
. Waste code:	D014
. Waste name:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
. Waste code:	D015
. Waste name:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
. Waste code:	D016
. Waste name:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
. Waste code:	D017
. Waste name:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P002
- . Waste name: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P004
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
- . Waste code: P005
- . Waste name: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL
- . Waste code: P006
- . Waste name: ALUMINUM PHOSPHIDE (R,T)
- . Waste code: P007
- . Waste name: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
- . Waste code: P008
- . Waste name: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
- . Waste code: P009
- . Waste name: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
- . Waste code: P010
- . Waste name: ARSENIC ACID H3ASO4
- . Waste code: P011
- . Waste name: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
- . Waste code: P012
- . Waste name: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
- . Waste code: P013
- . Waste name: BARIUM CYANIDE
- . Waste code: P014
- . Waste name: BENZENETHIOL (OR) THIOPHENOL
- . Waste code: P015
- . Waste name: BERYLLIUM
- . Waste code: P016
- . Waste name: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
- . Waste code: P017
- . Waste name: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
- . Waste code: P020
- . Waste name: DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
- . Waste code: P021
- . Waste name: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P023
- . Waste name: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
- . Waste code: P024
- . Waste name: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
- . Waste code: P026
- . Waste name: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
- . Waste code: P027
- . Waste name: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
- . Waste code: P028
- . Waste name: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
- . Waste code: P029
- . Waste name: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: P031
- . Waste name: CYANOGEN (OR) ETHANEDINITRILE
- . Waste code: P033
- . Waste name: CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
- . Waste code: P034
- . Waste name: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
- . Waste code: P036
- . Waste name: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
- . Waste code: P037
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE,
3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,
2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
- . Waste code: P038
- . Waste name: ARSINE, DIETHYL- (OR) DIETHYLARSINE
- . Waste code: P039
- . Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL
S-[2-(ETHYLTHIO)ETHYL] ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P040
- . Waste name: O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

- . Waste code: P041
- . Waste name: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER

- . Waste code: P042
- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

- . Waste code: P043
- . Waste name: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

- . Waste code: P044
- . Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

- . Waste code: P045
- . Waste name: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

- . Waste code: P047
- . Waste name: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS

- . Waste code: P048
- . Waste name: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

- . Waste code: P049
- . Waste name: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

- . Waste code: P050
- . Waste name: 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6, 9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN

- . Waste code: P051
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES

- . Waste code: P054
- . Waste name: AZIRIDINE (OR) ETHYLENEIMINE

- . Waste code: P056
- . Waste name: FLUORINE

- . Waste code: P057
- . Waste name: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P058
- . Waste name: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
- . Waste code: P059
- . Waste name: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO-(OR) HEPTACHLOR
- . Waste code: P060
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
- . Waste code: P062
- . Waste name: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
- . Waste code: P063
- . Waste name: HYDROCYANIC ACID (OR) HYDROGEN CYANIDE
- . Waste code: P064
- . Waste name: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
- . Waste code: P065
- . Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
- . Waste code: P066
- . Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
- . Waste code: P067
- . Waste name: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
- . Waste code: P068
- . Waste name: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
- . Waste code: P069
- . Waste name: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
- . Waste code: P070
- . Waste name: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
- . Waste code: P071
- . Waste name: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
- . Waste code: P072
- . Waste name: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
- . Waste code: P073
- . Waste name: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
- . Waste code: P074
- . Waste name: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P076
- . Waste name: NITRIC OXIDE (OR) NITROGEN OXIDE NO

- . Waste code: P077
- . Waste name: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

- . Waste code: P078
- . Waste name: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

- . Waste code: P082
- . Waste name: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

- . Waste code: P084
- . Waste name: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

- . Waste code: P085
- . Waste name: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

- . Waste code: P088
- . Waste name: 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL

- . Waste code: P089
- . Waste name: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

- . Waste code: P092
- . Waste name: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

- . Waste code: P093
- . Waste name: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

- . Waste code: P094
- . Waste name: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

- . Waste code: P095
- . Waste name: CARBONIC DICHLORIDE (OR) PHOSGENE

- . Waste code: P096
- . Waste name: HYDROGEN PHOSPHIDE (OR) PHOSPHINE

- . Waste code: P097
- . Waste name: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

- . Waste code: P099
- . Waste name: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P101
- . Waste name: ETHYL CYANIDE (OR) PROPANENITRILE

- . Waste code: P102
- . Waste name: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

- . Waste code: P103
- . Waste name: SELENOUREA

- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- . Waste code: P105
- . Waste name: SODIUM AZIDE

- . Waste code: P106
- . Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- . Waste code: P108
- . Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- . Waste code: P109
- . Waste name: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

- . Waste code: P110
- . Waste name: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

- . Waste code: P111
- . Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE

- . Waste code: P112
- . Waste name: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)

- . Waste code: P113
- . Waste name: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

- . Waste code: P114
- . Waste name: SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

- . Waste code: P115
- . Waste name: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

- . Waste code: P116
- . Waste name: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

- . Waste code: P118
- . Waste name: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

- . Waste code: P119
- . Waste name: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

- . Waste code: P120
- . Waste name: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

- . Waste code: P121
- . Waste name: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P122
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

- . Waste code: P123
- . Waste name: TOXAPHENE

- . Waste code: P127
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN

- . Waste code: P128
- . Waste name: PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)

- . Waste code: P185
- . Waste name: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE

- . Waste code: P188
- . Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

- . Waste code: P189
- . Waste name: CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CARBOSULFAN

- . Waste code: P190
- . Waste name: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

- . Waste code: P191
- . Waste name: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETILAN

- . Waste code: P192
- . Waste name: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHYL-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER

- . Waste code: P194
- . Waste name: ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO)CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

- . Waste code: P196
- . Waste name: MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: P197
- . Waste name: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYL]OXY]PHENYL]

- . Waste code: P198
- . Waste name: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

- . Waste code: P199
- . Waste name: METHIOCARB (OR) MEXACARBATE (OR) PHENOL,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

(3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE

- . Waste code: P201
- . Waste name: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB
- . Waste code: P202
- . Waste name: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE
- . Waste code: P203
- . Waste name: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME
- . Waste code: P204
- . Waste name: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-
- . Waste code: P205
- . Waste name: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM
- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)
- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)
- . Waste code: U004
- . Waste name: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
- . Waste code: U005
- . Waste name: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
- . Waste code: U006
- . Waste name: ACETYL CHLORIDE (C,R,T)
- . Waste code: U007
- . Waste name: 2-PROPENAMIDE (OR) ACRYLAMIDE
- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
- . Waste code: U009
- . Waste name: 2-PROPENENITRILE (OR) ACRYLONITRILE
- . Waste code: U010
- . Waste name: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-MET HOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
- . Waste code: U011
- . Waste name: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)

- . Waste code: U014
- . Waste name: AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-

- . Waste code: U015
- . Waste name: AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)

- . Waste code: U016
- . Waste name: BENZ[C]ACRIDINE

- . Waste code: U017
- . Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

- . Waste code: U018
- . Waste name: BENZ[A]ANTHRACENE

- . Waste code: U019
- . Waste name: BENZENE (I,T)

- . Waste code: U020
- . Waste name: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)

- . Waste code: U021
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE

- . Waste code: U022
- . Waste name: BENZO[A]PYRENE

- . Waste code: U023
- . Waste name: BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)

- . Waste code: U024
- . Waste name: DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-

- . Waste code: U025
- . Waste name: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-

- . Waste code: U026
- . Waste name: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-

- . Waste code: U027
- . Waste name: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

- . Waste code: U028
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE

- . Waste code: U029
- . Waste name: METHANE, BROMO- (OR) METHYL BROMIDE

- . Waste code: U030
- . Waste name: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
- . Waste code: U032
- . Waste name: CALCIUM CHROMATE (OR) CHROMIC ACID H₂CrO₄, CALCIUM SALT
- . Waste code: U033
- . Waste name: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
- . Waste code: U036
- . Waste name: 4,7-METHANO-1H-INDENE,
1,2,4,5,6,7,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE,
ALPHA & GAMMA ISOMERS
- . Waste code: U037
- . Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE
- . Waste code: U038
- . Waste name: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-,
ETHYL ESTER (OR) CHLOROBENZILATE
- . Waste code: U039
- . Waste name: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
- . Waste code: U041
- . Waste name: EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
- . Waste code: U042
- . Waste name: 2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
- . Waste code: U043
- . Waste name: ETHENE, CHLORO- (OR) VINYL CHLORIDE
- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
- . Waste code: U045
- . Waste name: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
- . Waste code: U046
- . Waste name: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
- . Waste code: U047
- . Waste name: BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
- . Waste code: U048
- . Waste name: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
- . Waste code: U049
- . Waste name: 4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE,
4-CHLORO-2-METHYL-, HYDROCHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U050
- . Waste name: CHRYSENE

- . Waste code: U051
- . Waste name: CREOSOTE

- . Waste code: U052
- . Waste name: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

- . Waste code: U053
- . Waste name: 2-BUTENAL (OR) CROTONALDEHYDE

- . Waste code: U055
- . Waste name: BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)

- . Waste code: U056
- . Waste name: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

- . Waste code: U057
- . Waste name: CYCLOHEXANONE (I)

- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

- . Waste code: U059
- . Waste name: 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

- . Waste code: U060
- . Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD

- . Waste code: U061
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

- . Waste code: U062
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALATE

- . Waste code: U063
- . Waste name: DIBENZ[A,H]ANTHRACENE

- . Waste code: U064
- . Waste name: BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE

- . Waste code: U066
- . Waste name: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

- . Waste code: U067
- . Waste name: ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE

- . Waste code: U068
- . Waste name: METHANE, DIBROMO- (OR) METHYLENE BROMIDE

- . Waste code: U069

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
. Waste code:	U070
. Waste name:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
. Waste code:	U071
. Waste name:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
. Waste code:	U072
. Waste name:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
. Waste code:	U073
. Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
. Waste code:	U074
. Waste name:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
. Waste code:	U075
. Waste name:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
. Waste code:	U076
. Waste name:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
. Waste code:	U077
. Waste name:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
. Waste code:	U078
. Waste name:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
. Waste code:	U079
. Waste name:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-, (E)-
. Waste code:	U080
. Waste name:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
. Waste code:	U081
. Waste name:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
. Waste code:	U082
. Waste name:	2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
. Waste code:	U083
. Waste name:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
. Waste code:	U084
. Waste name:	1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
. Waste code:	U085
. Waste name:	1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
. Waste code:	U086
. Waste name:	HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
. Waste code:	U087
. Waste name:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U088
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
- . Waste code: U089
- . Waste name: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
- . Waste code: U090
- . Waste name: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
- . Waste code: U091
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
- . Waste code: U092
- . Waste name: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
- . Waste code: U093
- . Waste name: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
- . Waste code: U094
- . Waste name: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
- . Waste code: U095
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
- . Waste code: U096
- . Waste name: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)
- . Waste code: U097
- . Waste name: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
- . Waste code: U098
- . Waste name: 1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
- . Waste code: U099
- . Waste name: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U101
- . Waste name: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
- . Waste code: U103
- . Waste name: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
- . Waste code: U105
- . Waste name: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
- . Waste code: U106
- . Waste name: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
- . Waste code: U107

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
- . Waste code: U109
- . Waste name: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U110
- . Waste name: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
- . Waste code: U111
- . Waste name: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
- . Waste code: U113
- . Waste name: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
- . Waste code: U114
- . Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
- . Waste code: U115
- . Waste name: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
- . Waste code: U116
- . Waste name: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA
- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
- . Waste code: U118
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
- . Waste code: U119
- . Waste name: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
- . Waste code: U120
- . Waste name: FLUORANTHENE
- . Waste code: U121
- . Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE
- . Waste code: U122
- . Waste name: FORMALDEHYDE
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U124
- . Waste name: FURAN (I) (OR) FURFURAN (I)
- . Waste code: U125
- . Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U126
- . Waste name: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
- . Waste code: U127
- . Waste name: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE
- . Waste code: U128
- . Waste name: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
- . Waste code: U130
- . Waste name: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
- . Waste code: U131
- . Waste name: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE
- . Waste code: U132
- . Waste name: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
- . Waste code: U133
- . Waste name: HYDRAZINE (R,T)
- . Waste code: U134
- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
- . Waste code: U135
- . Waste name: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
- . Waste code: U136
- . Waste name: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
- . Waste code: U137
- . Waste name: INDENO[1,2,3-CD]PYRENE
- . Waste code: U138
- . Waste name: METHANE, IODO- (OR) METHYL IODIDE
- . Waste code: U140
- . Waste name: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
- . Waste code: U141
- . Waste name: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
- . Waste code: U142
- . Waste name: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE
- . Waste code: U143
- . Waste name: 2-BUTENOIC ACID, 2-METHYL-, 7-[[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3, 5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U144
- . Waste name: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
- . Waste code: U145
- . Waste name: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
- . Waste code: U146
- . Waste name: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
- . Waste code: U147
- . Waste name: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
- . Waste code: U148
- . Waste name: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
- . Waste code: U149
- . Waste name: MALONONITRILE (OR) PROPANEDINITRILE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U152
- . Waste name: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
- . Waste code: U153
- . Waste name: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)
- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
- . Waste code: U155
- . Waste name: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
- . Waste code: U156
- . Waste name: CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)
- . Waste code: U157
- . Waste name: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
- . Waste code: U158
- . Waste name: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
- . Waste code: U159
- . Waste name: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
- . Waste code: U160
- . Waste name: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
- . Waste code: U161
- . Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U162
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

- . Waste code: U163
- . Waste name: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG

- . Waste code: U164
- . Waste name: 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL

- . Waste code: U165
- . Waste name: NAPHTHALENE

- . Waste code: U166
- . Waste name: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

- . Waste code: U167
- . Waste name: 1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

- . Waste code: U168
- . Waste name: 2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE

- . Waste code: U169
- . Waste name: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

- . Waste code: U170
- . Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

- . Waste code: U171
- . Waste name: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

- . Waste code: U172
- . Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE

- . Waste code: U173
- . Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE

- . Waste code: U174
- . Waste name: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE

- . Waste code: U176
- . Waste name: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-

- . Waste code: U177
- . Waste name: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-

- . Waste code: U178
- . Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE

- . Waste code: U179
- . Waste name: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-

- . Waste code: U180
- . Waste name: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U181
- . Waste name: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
- . Waste code: U182
- . Waste name: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
- . Waste code: U183
- . Waste name: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
- . Waste code: U184
- . Waste name: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE
- . Waste code: U185
- . Waste name: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
- . Waste code: U186
- . Waste name: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
- . Waste code: U187
- . Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U189
- . Waste name: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U191
- . Waste name: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-
- . Waste code: U192
- . Waste name: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE
- . Waste code: U193
- . Waste name: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
- . Waste code: U194
- . Waste name: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
- . Waste code: U196
- . Waste name: PYRIDINE
- . Waste code: U197
- . Waste name: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
- . Waste code: U201
- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL
- . Waste code: U202

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
- . Waste code: U203
- . Waste name: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
- . Waste code: U204
- . Waste name: SELENIUM ACID (OR) SELENIUM DIOXIDE
- . Waste code: U205
- . Waste name: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
- . Waste code: U206
- . Waste name: D-GLUCOSE, 2-DEOXY-2-[(METHYLNITROSOAMINO)-CARBONYLAMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
- . Waste code: U207
- . Waste name: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
- . Waste code: U208
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
- . Waste code: U209
- . Waste name: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
- . Waste code: U210
- . Waste name: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U214
- . Waste name: ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
- . Waste code: U215
- . Waste name: CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
- . Waste code: U216
- . Waste name: THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
- . Waste code: U217
- . Waste name: NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
- . Waste code: U218
- . Waste name: ETHANETHIOAMIDE (OR) THIOACETAMIDE
- . Waste code: U219
- . Waste name: THIOUREA
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U221

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
- . Waste code: U222
- . Waste name: BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U225
- . Waste name: BROMOFORM (OR) METHANE, TRIBROMO-
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U228
- . Waste name: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
- . Waste code: U234
- . Waste name: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
- . Waste code: U235
- . Waste name: 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
- . Waste code: U236
- . Waste name: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
- . Waste code: U237
- . Waste name: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
- . Waste code: U240
- . Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
- . Waste code: U243
- . Waste name: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
- . Waste code: U244
- . Waste name: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
- . Waste code: U246
- . Waste name: CYANOGEN BROMIDE (CN)BR
- . Waste code: U247
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

METHOXYCHLOR

- . Waste code: U248
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
- . Waste code: U249
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
- . Waste code: U271
- . Waste name: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
- . Waste code: U278
- . Waste name: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
- . Waste code: U280
- . Waste name: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
- . Waste code: U328
- . Waste name: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
- . Waste code: U353
- . Waste name: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
- . Waste code: U359
- . Waste name: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
- . Waste code: U364
- . Waste name: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
- . Waste code: U367
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
- . Waste code: U372
- . Waste name: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
- . Waste code: U373
- . Waste name: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
- . Waste code: U387
- . Waste name: CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
- . Waste code: U389
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
- . Waste code: U394
- . Waste name: A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
- . Waste code: U395

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
- . Waste code: U404
- . Waste name: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
- . Waste code: U409
- . Waste name: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
- . Waste code: U410
- . Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB
- . Waste code: U411
- . Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Date form received by agency: 03/01/2012

Site name: J J PICKLE RESEARCH CAMPUS

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER
- . Waste code: D012
- . Waste name: ENDRIN
(1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN
DO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	D013
. Waste name:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
. Waste code:	D014
. Waste name:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
. Waste code:	D015
. Waste name:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
. Waste code:	D016
. Waste name:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
. Waste code:	D017
. Waste name:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: D032
- . Waste name: HEXACHLOROBENZENE

- . Waste code: D033
- . Waste name: HEXACHLOROBUTADIENE

- . Waste code: D034
- . Waste name: HEXACHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLORETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROETHYLENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P002
- . Waste name: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P004
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
- . Waste code: P005
- . Waste name: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL
- . Waste code: P006
- . Waste name: ALUMINUM PHOSPHIDE (R,T)
- . Waste code: P007
- . Waste name: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
- . Waste code: P008
- . Waste name: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P009
- . Waste name: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)

- . Waste code: P010
- . Waste name: ARSENIC ACID H3ASO4

- . Waste code: P011
- . Waste name: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE

- . Waste code: P012
- . Waste name: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

- . Waste code: P013
- . Waste name: BARIUM CYANIDE

- . Waste code: P014
- . Waste name: BENZENETHIOL (OR) THIOPHENOL

- . Waste code: P015
- . Waste name: BERYLLIUM

- . Waste code: P016
- . Waste name: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

- . Waste code: P017
- . Waste name: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

- . Waste code: P020
- . Waste name: DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-

- . Waste code: P021
- . Waste name: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

- . Waste code: P022
- . Waste name: CARBON DISULFIDE

- . Waste code: P023
- . Waste name: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

- . Waste code: P024
- . Waste name: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

- . Waste code: P026
- . Waste name: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-

- . Waste code: P027
- . Waste name: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-

- . Waste code: P028
- . Waste name: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE

- . Waste code: P029
- . Waste name: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: P031
- . Waste name: CYANOGEN (OR) ETHANEDINITRILE

- . Waste code: P033
- . Waste name: CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL

- . Waste code: P034
- . Waste name: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

- . Waste code: P036
- . Waste name: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE

- . Waste code: P037
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE,
3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,
2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN

- . Waste code: P038
- . Waste name: ARSINE, DIETHYL- (OR) DIETHYLARSINE

- . Waste code: P039
- . Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL
S-[2-(ETHYLTHIO)ETHYL] ESTER

- . Waste code: P040
- . Waste name: O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID,
O,O-DIETHYL O-PYRAZINYL ESTER

- . Waste code: P041
- . Waste name: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL
4-NITROPHENYL ESTER

- . Waste code: P042
- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR)
EPINEPHRINE

- . Waste code: P043
- . Waste name: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID,
BIS(1-METHYLETHYL) ESTER

- . Waste code: P044
- . Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL
S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

- . Waste code: P045
- . Waste name: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL]
OXIME (OR) THIOFANOX

- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA,
ALPHA-DIMETHYL-

- . Waste code: P047
- . Waste name: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, &

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

SALTS

- . Waste code: P048
- . Waste name: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-
- . Waste code: P049
- . Waste name: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H₂N)C(S)]₂NH
- . Waste code: P050
- . Waste name: 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN
- . Waste code: P051
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES
- . Waste code: P054
- . Waste name: AZIRIDINE (OR) ETHYLENEIMINE
- . Waste code: P056
- . Waste name: FLUORINE
- . Waste code: P057
- . Waste name: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
- . Waste code: P058
- . Waste name: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
- . Waste code: P059
- . Waste name: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
- . Waste code: P060
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
- . Waste code: P062
- . Waste name: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
- . Waste code: P063
- . Waste name: HYDROCYANIC ACID (OR) HYDROGEN CYANIDE
- . Waste code: P064
- . Waste name: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
- . Waste code: P065
- . Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
- . Waste code: P066
- . Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
- . Waste code: P067
- . Waste name: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	P068
. Waste name:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
. Waste code:	P069
. Waste name:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
. Waste code:	P070
. Waste name:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
. Waste code:	P071
. Waste name:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
. Waste code:	P072
. Waste name:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
. Waste code:	P073
. Waste name:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
. Waste code:	P074
. Waste name:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
. Waste code:	P075
. Waste name:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
. Waste code:	P076
. Waste name:	NITRIC OXIDE (OR) NITROGEN OXIDE NO
. Waste code:	P077
. Waste name:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
. Waste code:	P078
. Waste name:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
. Waste code:	P081
. Waste name:	1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
. Waste code:	P082
. Waste name:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
. Waste code:	P084
. Waste name:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
. Waste code:	P085
. Waste name:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
. Waste code:	P087
. Waste name:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
. Waste code:	P088
. Waste name:	7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL
. Waste code:	P089
. Waste name:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P092
- . Waste name: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

- . Waste code: P093
- . Waste name: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

- . Waste code: P094
- . Waste name: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

- . Waste code: P095
- . Waste name: CARBONIC DICHLORIDE (OR) PHOSGENE

- . Waste code: P096
- . Waste name: HYDROGEN PHOSPHIDE (OR) PHOSPHINE

- . Waste code: P097
- . Waste name: FAMPHUR (OR) PHOSPHOROTHIOIC ACID
O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

- . Waste code: P099
- . Waste name: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

- . Waste code: P101
- . Waste name: ETHYL CYANIDE (OR) PROPANENITRILE

- . Waste code: P102
- . Waste name: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

- . Waste code: P103
- . Waste name: SELENOUREA

- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- . Waste code: P105
- . Waste name: SODIUM AZIDE

- . Waste code: P106
- . Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- . Waste code: P108
- . Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- . Waste code: P109
- . Waste name: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

- . Waste code: P110
- . Waste name: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

- . Waste code: P111
- . Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P112
- . Waste name: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)

- . Waste code: P113
- . Waste name: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

- . Waste code: P114
- . Waste name: SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

- . Waste code: P115
- . Waste name: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

- . Waste code: P116
- . Waste name: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

- . Waste code: P118
- . Waste name: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

- . Waste code: P119
- . Waste name: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

- . Waste code: P120
- . Waste name: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

- . Waste code: P121
- . Waste name: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

- . Waste code: P122
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

- . Waste code: P123
- . Waste name: TOXAPHENE

- . Waste code: P127
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN

- . Waste code: P128
- . Waste name: PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)

- . Waste code: P185
- . Waste name: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE

- . Waste code: P188
- . Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

- . Waste code: P189
- . Waste name: CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CARBOSULFAN

- . Waste code: P190
- . Waste name: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P191
- . Waste name: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETILAN

- . Waste code: P192
- . Waste name: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHY-L-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER

- . Waste code: P194
- . Waste name: ETHANIMIDOTHIOC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

- . Waste code: P196
- . Waste name: MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: P197
- . Waste name: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYL]OXY]PHENYL]

- . Waste code: P198
- . Waste name: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

- . Waste code: P199
- . Waste name: METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE

- . Waste code: P201
- . Waste name: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB

- . Waste code: P202
- . Waste name: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE

- . Waste code: P203
- . Waste name: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME

- . Waste code: P204
- . Waste name: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-

- . Waste code: P205
- . Waste name: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM

- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)

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

- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U004
- . Waste name: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
- . Waste code: U005
- . Waste name: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
- . Waste code: U006
- . Waste name: ACETYL CHLORIDE (C,R,T)
- . Waste code: U007
- . Waste name: 2-PROPENAMIDE (OR) ACRYLAMIDE
- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
- . Waste code: U009
- . Waste name: 2-PROPENENITRILE (OR) ACRYLONITRILE
- . Waste code: U010
- . Waste name: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE,
6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-MET
HOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR)
MITOMYCIN C
- . Waste code: U011
- . Waste name: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE
- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)
- . Waste code: U014
- . Waste name: AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-
- . Waste code: U015
- . Waste name: AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)
- . Waste code: U016
- . Waste name: BENZ[C]ACRIDINE
- . Waste code: U017
- . Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
- . Waste code: U018
- . Waste name: BENZ[A]ANTHRACENE
- . Waste code: U019
- . Waste name: BENZENE (I,T)
- . Waste code: U020
- . Waste name: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE
(C,R)
- . Waste code: U021
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE
- . Waste code: U022
- . Waste name: BENZO[A]PYRENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U023
- . Waste name: BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)

- . Waste code: U024
- . Waste name: DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-

- . Waste code: U025
- . Waste name: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-

- . Waste code: U026
- . Waste name: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-

- . Waste code: U027
- . Waste name: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

- . Waste code: U028
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE

- . Waste code: U029
- . Waste name: METHANE, BROMO- (OR) METHYL BROMIDE

- . Waste code: U030
- . Waste name: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-

- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

- . Waste code: U032
- . Waste name: CALCIUM CHROMATE (OR) CHROMIC ACID H₂CrO₄, CALCIUM SALT

- . Waste code: U033
- . Waste name: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE

- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

- . Waste code: U036
- . Waste name: 4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS

- . Waste code: U037
- . Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE

- . Waste code: U038
- . Waste name: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE

- . Waste code: U039
- . Waste name: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

- . Waste code: U041

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
. Waste code:	U042
. Waste name:	2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
. Waste code:	U043
. Waste name:	ETHENE, CHLORO- (OR) VINYL CHLORIDE
. Waste code:	U044
. Waste name:	CHLOROFORM (OR) METHANE, TRICHLORO-
. Waste code:	U045
. Waste name:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
. Waste code:	U046
. Waste name:	CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
. Waste code:	U047
. Waste name:	BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
. Waste code:	U048
. Waste name:	O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
. Waste code:	U049
. Waste name:	4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE
. Waste code:	U050
. Waste name:	CHRYSENE
. Waste code:	U051
. Waste name:	CREOSOTE
. Waste code:	U052
. Waste name:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
. Waste code:	U053
. Waste name:	2-BUTENAL (OR) CROTONALDEHYDE
. Waste code:	U055
. Waste name:	BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
. Waste code:	U056
. Waste name:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
. Waste code:	U057
. Waste name:	CYCLOHEXANONE (I)
. Waste code:	U058
. Waste name:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
. Waste code:	U059
. Waste name:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]- 7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U060
- . Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD
- . Waste code: U061
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
- . Waste code: U062
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALATE
- . Waste code: U063
- . Waste name: DIBENZ[A,H]ANTHRACENE
- . Waste code: U064
- . Waste name: BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
- . Waste code: U066
- . Waste name: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-
- . Waste code: U067
- . Waste name: ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE
- . Waste code: U068
- . Waste name: METHANE, DIBROMO- (OR) METHYLENE BROMIDE
- . Waste code: U069
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
- . Waste code: U070
- . Waste name: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
- . Waste code: U071
- . Waste name: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
- . Waste code: U072
- . Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
- . Waste code: U073
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
- . Waste code: U074
- . Waste name: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
- . Waste code: U075
- . Waste name: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
- . Waste code: U076
- . Waste name: ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
- . Waste code: U077
- . Waste name: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
- . Waste code: U078
- . Waste name: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
- . Waste code: U079

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-, (E)-
- . Waste code: U080
- . Waste name: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
- . Waste code: U081
- . Waste name: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
- . Waste code: U082
- . Waste name: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
- . Waste code: U083
- . Waste name: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
- . Waste code: U084
- . Waste name: 1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
- . Waste code: U085
- . Waste name: 1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
- . Waste code: U086
- . Waste name: HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
- . Waste code: U087
- . Waste name: O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER
- . Waste code: U088
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
- . Waste code: U089
- . Waste name: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
- . Waste code: U090
- . Waste name: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
- . Waste code: U091
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
- . Waste code: U092
- . Waste name: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
- . Waste code: U093
- . Waste name: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
- . Waste code: U094
- . Waste name: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
- . Waste code: U095
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
- . Waste code: U096
- . Waste name: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

1-METHYL-1-PHENYLETHYL- (R)

- . Waste code: U097
- . Waste name: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
- . Waste code: U098
- . Waste name: 1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
- . Waste code: U099
- . Waste name: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U101
- . Waste name: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
- . Waste code: U103
- . Waste name: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
- . Waste code: U105
- . Waste name: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
- . Waste code: U106
- . Waste name: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
- . Waste code: U107
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
- . Waste code: U109
- . Waste name: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U110
- . Waste name: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
- . Waste code: U111
- . Waste name: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
- . Waste code: U113
- . Waste name: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
- . Waste code: U114
- . Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
- . Waste code: U115
- . Waste name: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
- . Waste code: U116
- . Waste name: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

- . Waste code: U118
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

- . Waste code: U119
- . Waste name: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER

- . Waste code: U120
- . Waste name: FLUORANTHENE

- . Waste code: U121
- . Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE

- . Waste code: U122
- . Waste name: FORMALDEHYDE

- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)

- . Waste code: U124
- . Waste name: FURAN (I) (OR) FURFURAN (I)

- . Waste code: U125
- . Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

- . Waste code: U126
- . Waste name: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE

- . Waste code: U127
- . Waste name: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE

- . Waste code: U128
- . Waste name: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE

- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

- . Waste code: U130
- . Waste name: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

- . Waste code: U131
- . Waste name: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE

- . Waste code: U132
- . Waste name: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

- . Waste code: U133
- . Waste name: HYDRAZINE (R,T)

- . Waste code: U134
- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

- . Waste code: U135

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
- . Waste code: U136
- . Waste name: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
- . Waste code: U137
- . Waste name: INDENO[1,2,3-CD]PYRENE
- . Waste code: U138
- . Waste name: METHANE, IODO- (OR) METHYL IODIDE
- . Waste code: U140
- . Waste name: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
- . Waste code: U141
- . Waste name: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
- . Waste code: U142
- . Waste name: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE,
1,1A,3,3A,4,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE
- . Waste code: U143
- . Waste name: 2-BUTENOIC ACID, 2-METHYL-,
7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3,
5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*),
7AALPHA]]- (OR) LASIOCARPINE
- . Waste code: U144
- . Waste name: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
- . Waste code: U145
- . Waste name: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
- . Waste code: U146
- . Waste name: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
- . Waste code: U147
- . Waste name: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
- . Waste code: U148
- . Waste name: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
- . Waste code: U149
- . Waste name: MALONONITRILE (OR) PROPANEDINITRILE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U152
- . Waste name: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
- . Waste code: U153
- . Waste name: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)

- . Waste code: U155
- . Waste name: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE

- . Waste code: U156
- . Waste name: CARBONOCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)

- . Waste code: U157
- . Waste name: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-

- . Waste code: U158
- . Waste name: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

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

- . Waste code: U160
- . Waste name: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

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

- . Waste code: U162
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

- . Waste code: U163
- . Waste name: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG

- . Waste code: U164
- . Waste name: 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL

- . Waste code: U165
- . Waste name: NAPHTHALENE

- . Waste code: U166
- . Waste name: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

- . Waste code: U167
- . Waste name: 1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

- . Waste code: U168
- . Waste name: 2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE

- . Waste code: U169
- . Waste name: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

- . Waste code: U170
- . Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U171
- . Waste name: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

- . Waste code: U172
- . Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE

- . Waste code: U173
- . Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE

- . Waste code: U174
- . Waste name: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE

- . Waste code: U176
- . Waste name: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-

- . Waste code: U177
- . Waste name: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-

- . Waste code: U178
- . Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE

- . Waste code: U179
- . Waste name: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-

- . Waste code: U180
- . Waste name: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-

- . Waste code: U181
- . Waste name: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO

- . Waste code: U182
- . Waste name: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

- . Waste code: U183
- . Waste name: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE

- . Waste code: U184
- . Waste name: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE

- . Waste code: U185
- . Waste name: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)

- . Waste code: U186
- . Waste name: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)

- . Waste code: U187
- . Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

- . Waste code: U188
- . Waste name: PHENOL

- . Waste code: U189
- . Waste name: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U191
- . Waste name: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-
- . Waste code: U192
- . Waste name: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE
- . Waste code: U193
- . Waste name: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
- . Waste code: U194
- . Waste name: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
- . Waste code: U196
- . Waste name: PYRIDINE
- . Waste code: U197
- . Waste name: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
- . Waste code: U201
- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL
- . Waste code: U202
- . Waste name: 1,2-BENZISOTHAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
- . Waste code: U203
- . Waste name: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
- . Waste code: U204
- . Waste name: SELENIOUS ACID (OR) SELENIUM DIOXIDE
- . Waste code: U205
- . Waste name: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
- . Waste code: U206
- . Waste name: D-GLUCOSE, 2-DEOXY-2-[(METHYLNITROSOAMINO)-CARBONYLAMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
- . Waste code: U207
- . Waste name: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
- . Waste code: U208
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
- . Waste code: U209
- . Waste name: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
- . Waste code: U210
- . Waste name: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
- . Waste code: U211

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
. Waste code:	U213
. Waste name:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
. Waste code:	U214
. Waste name:	ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
. Waste code:	U215
. Waste name:	CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
. Waste code:	U216
. Waste name:	THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
. Waste code:	U217
. Waste name:	NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
. Waste code:	U218
. Waste name:	ETHANETHIOAMIDE (OR) THIOACETAMIDE
. Waste code:	U219
. Waste name:	THIOUREA
. Waste code:	U220
. Waste name:	BENZENE, METHYL- (OR) TOLUENE
. Waste code:	U221
. Waste name:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
. Waste code:	U222
. Waste name:	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
. Waste code:	U223
. Waste name:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
. Waste code:	U225
. Waste name:	BROMOFORM (OR) METHANE, TRIBROMO-
. Waste code:	U226
. Waste name:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
. Waste code:	U227
. Waste name:	1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
. Waste code:	U228
. Waste name:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
. Waste code:	U234
. Waste name:	1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
. Waste code:	U235
. Waste name:	1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
. Waste code:	U236
. Waste name:	2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE

- . Waste code: U237
- . Waste name: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

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

- . Waste code: U240
- . Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

- . Waste code: U243
- . Waste name: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE

- . Waste code: U244
- . Waste name: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM

- . Waste code: U246
- . Waste name: CYANOGEN BROMIDE (CN)BR

- . Waste code: U247
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

- . Waste code: U248
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS

- . Waste code: U249
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

- . Waste code: U271
- . Waste name: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER

- . Waste code: U277
- . Waste name: SULFALLATE (OR) CARBAMODITHIOIC ACID, DIETHYL-, 2-CHLORO-2-PROPENYL ESTER

- . Waste code: U278
- . Waste name: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE

- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

- . Waste code: U280
- . Waste name: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER

- . Waste code: U328
- . Waste name: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U353
- . Waste name: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE

- . Waste code: U359
- . Waste name: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER

- . Waste code: U364
- . Waste name: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-

- . Waste code: U365
- . Waste name: H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER (OR) MOLINATE

- . Waste code: U366
- . Waste name: DAZOMET (OR) 2H-1,3,5-THIADIAZINE- 2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

- . Waste code: U367
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL

- . Waste code: U372
- . Waste name: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM

- . Waste code: U373
- . Waste name: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM

- . Waste code: U375
- . Waste name: CARBAMIC ACID, BUTYL-, 3-iodo-2-propynyl ester (OR) 3-iodo-2-propynyl N-butyldithiocarbamate

- . Waste code: U376
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, TETRAANHYDROSULFIDE WITH ORTHOTHIOSETENIOUS ACID (OR) SELENIUM, TETRAKIS (DIMETHYLDITHIOCARBAMATE)

- . Waste code: U377
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-METHYLDITHIOCARBAMATE

- . Waste code: U378
- . Waste name: CARBAMODITHIOIC ACID, (HYDROXYMETHYL) METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-HYDROXYMETHYL- N-METHYLDI-THIOCARBAMATE

- . Waste code: U379
- . Waste name: SODIUM DIBUTYLDITHIOCARBAMATE (OR) CARBAMODITHIOIC ACID, DIBUTYL, SODIUM SALT

- . Waste code: U381
- . Waste name: CARBAMODITHIOIC ACID, DIETHYL-, SODIUM SALT (OR) SODIUM DIETHYLDITHIOCARBAMATE

- . Waste code: U382
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT (OR) SODIUM DIMETHYLDITHIOCARBAMATE

- . Waste code: U383
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL, POTASSIUM SALT (OR) POTASSIUM DIMETHYLDITHIOCARBAMATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U384
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOSODIUM SALT (OR) METAM SODIUM

- . Waste code: U385
- . Waste name: CARBAMOTHIOIC ACID, DIPROPYL-, S-PROPYL ESTER

- . Waste code: U386
- . Waste name: CARBAMOTHIOIC ACID, CYCLOHEXYLETHYL-, S-ETHYL ESTER (OR) CYCLOATE

- . Waste code: U387
- . Waste name: CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB

- . Waste code: U389
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE

- . Waste code: U390
- . Waste name: CARBAMOTHIOIC ACID, DIPROPYL-, S-ETHYL ESTER (OR) EPTC

- . Waste code: U391
- . Waste name: CARBAMOTHIOIC ACID, BUTYLETHYL-, S-PROPYL ESTER (OR) PEBULATE

- . Waste code: U392
- . Waste name: BUTYLATE (OR) CARBAMOTHIOIC ACID, BIS(2-METHYLPROPYL)-, S-ETHYL ESTER

- . Waste code: U393
- . Waste name: COPPER, BIS(DIMETHYLCARBAMODITHIOATO-S,S')- (OR) COPPER DIMETHYLDITHIOCARBAMATE

- . Waste code: U394
- . Waste name: A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER

- . Waste code: U395
- . Waste name: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE

- . Waste code: U396
- . Waste name: FERBAM (OR) IRON, TRIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: U400
- . Waste name: BIS(PENTAMETHYLENE)THIURAM TETRASULFIDE (OR) PIPERIDINE, 1,1'-(TETRATHIODICARBONOTHIOYL)-BIS-

- . Waste code: U401
- . Waste name: BIS(DIMETHYLTHIOCARBAMOYL) SULFIDE (OR) TETRAMETHYLTHIURAM MONOSULFIDE

- . Waste code: U402
- . Waste name: TETRABUTYLTHIURAM DISULFIDE (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRABUTYL

- . Waste code: U403
- . Waste name: DISULFIRAM (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRAETHYL

- . Waste code: U404
- . Waste name: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U407
- . Waste name: ETHYL ZIRAM

- . Waste code: U409
- . Waste name: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

- . Waste code: U410
- . Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB

- . Waste code: U411
- . Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Date form received by agency: 03/30/2011

Site name: J J PICKLE RESEARCH CAMPUS

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D005
- . Waste name: BARIUM

- . Waste code: D006
- . Waste name: CADMIUM

- . Waste code: D007
- . Waste name: CHROMIUM

- . Waste code: D008
- . Waste name: LEAD

- . Waste code: D009
- . Waste name: MERCURY

- . Waste code: D010
- . Waste name: SELENIUM

- . Waste code: D011
- . Waste name: SILVER

- . Waste code: D012
- . Waste name: ENDRIN
(1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN
DO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

- . Waste code: D013

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
. Waste code:	D014
. Waste name:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
. Waste code:	D015
. Waste name:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
. Waste code:	D016
. Waste name:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
. Waste code:	D017
. Waste name:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: D032
- . Waste name: HEXACHLOROBENZENE

- . Waste code: D033
- . Waste name: HEXACHLOROBUTADIENE

- . Waste code: D034
- . Waste name: HEXACHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLORETHYLENE

- . Waste code: D041
- . Waste name: 2,4,5-TRICHLOROPHENOL

- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P002
- . Waste name: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P004
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
- . Waste code: P005
- . Waste name: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL
- . Waste code: P006
- . Waste name: ALUMINUM PHOSPHIDE (R,T)
- . Waste code: P007
- . Waste name: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
- . Waste code: P008
- . Waste name: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P009
- . Waste name: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)

- . Waste code: P010
- . Waste name: ARSENIC ACID H3ASO4

- . Waste code: P011
- . Waste name: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE

- . Waste code: P012
- . Waste name: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

- . Waste code: P013
- . Waste name: BARIUM CYANIDE

- . Waste code: P014
- . Waste name: BENZENETHIOL (OR) THIOPHENOL

- . Waste code: P015
- . Waste name: BERYLLIUM

- . Waste code: P016
- . Waste name: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

- . Waste code: P017
- . Waste name: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

- . Waste code: P020
- . Waste name: DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-

- . Waste code: P021
- . Waste name: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

- . Waste code: P022
- . Waste name: CARBON DISULFIDE

- . Waste code: P023
- . Waste name: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

- . Waste code: P024
- . Waste name: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

- . Waste code: P026
- . Waste name: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-

- . Waste code: P027
- . Waste name: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-

- . Waste code: P028
- . Waste name: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE

- . Waste code: P029
- . Waste name: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: P031
- . Waste name: CYANOGEN (OR) ETHANEDINITRILE

- . Waste code: P033
- . Waste name: CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL

- . Waste code: P034
- . Waste name: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

- . Waste code: P036
- . Waste name: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE

- . Waste code: P037
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE,
3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,
2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN

- . Waste code: P038
- . Waste name: ARSINE, DIETHYL- (OR) DIETHYLARSINE

- . Waste code: P039
- . Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL
S-[2-(ETHYLTHIO)ETHYL] ESTER

- . Waste code: P040
- . Waste name: O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID,
O,O-DIETHYL O-PYRAZINYL ESTER

- . Waste code: P041
- . Waste name: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL
4-NITROPHENYL ESTER

- . Waste code: P042
- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR)
EPINEPHRINE

- . Waste code: P043
- . Waste name: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID,
BIS(1-METHYLETHYL) ESTER

- . Waste code: P044
- . Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL
S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

- . Waste code: P045
- . Waste name: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL]
OXIME (OR) THIOFANOX

- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA,
ALPHA-DIMETHYL-

- . Waste code: P047
- . Waste name: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, &

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

SALTS

- . Waste code: P048
- . Waste name: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-
- . Waste code: P049
- . Waste name: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
- . Waste code: P050
- . Waste name: 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN
- . Waste code: P051
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES
- . Waste code: P054
- . Waste name: AZIRIDINE (OR) ETHYLENEIMINE
- . Waste code: P056
- . Waste name: FLUORINE
- . Waste code: P057
- . Waste name: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
- . Waste code: P058
- . Waste name: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
- . Waste code: P059
- . Waste name: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
- . Waste code: P060
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
- . Waste code: P062
- . Waste name: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
- . Waste code: P063
- . Waste name: HYDROCYANIC ACID (OR) HYDROGEN CYANIDE
- . Waste code: P064
- . Waste name: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
- . Waste code: P065
- . Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
- . Waste code: P066
- . Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
- . Waste code: P067
- . Waste name: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	P068
. Waste name:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
. Waste code:	P069
. Waste name:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
. Waste code:	P070
. Waste name:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
. Waste code:	P071
. Waste name:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
. Waste code:	P072
. Waste name:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
. Waste code:	P073
. Waste name:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
. Waste code:	P074
. Waste name:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
. Waste code:	P075
. Waste name:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
. Waste code:	P076
. Waste name:	NITRIC OXIDE (OR) NITROGEN OXIDE NO
. Waste code:	P077
. Waste name:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
. Waste code:	P078
. Waste name:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
. Waste code:	P081
. Waste name:	1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
. Waste code:	P082
. Waste name:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
. Waste code:	P084
. Waste name:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
. Waste code:	P085
. Waste name:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
. Waste code:	P087
. Waste name:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
. Waste code:	P088
. Waste name:	7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL
. Waste code:	P089
. Waste name:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P092
- . Waste name: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

- . Waste code: P093
- . Waste name: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

- . Waste code: P094
- . Waste name: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

- . Waste code: P095
- . Waste name: CARBONIC DICHLORIDE (OR) PHOSGENE

- . Waste code: P096
- . Waste name: HYDROGEN PHOSPHIDE (OR) PHOSPHINE

- . Waste code: P097
- . Waste name: FAMPHUR (OR) PHOSPHOROTHIOIC ACID
O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

- . Waste code: P099
- . Waste name: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

- . Waste code: P101
- . Waste name: ETHYL CYANIDE (OR) PROPANENITRILE

- . Waste code: P102
- . Waste name: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

- . Waste code: P103
- . Waste name: SELENOUREA

- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- . Waste code: P105
- . Waste name: SODIUM AZIDE

- . Waste code: P106
- . Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- . Waste code: P108
- . Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- . Waste code: P109
- . Waste name: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

- . Waste code: P110
- . Waste name: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

- . Waste code: P111
- . Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P112
- . Waste name: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)

- . Waste code: P113
- . Waste name: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

- . Waste code: P114
- . Waste name: SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

- . Waste code: P115
- . Waste name: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

- . Waste code: P116
- . Waste name: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

- . Waste code: P118
- . Waste name: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

- . Waste code: P119
- . Waste name: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

- . Waste code: P120
- . Waste name: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

- . Waste code: P121
- . Waste name: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

- . Waste code: P122
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

- . Waste code: P123
- . Waste name: TOXAPHENE

- . Waste code: P127
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN

- . Waste code: P128
- . Waste name: PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)

- . Waste code: P185
- . Waste name: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE

- . Waste code: P188
- . Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

- . Waste code: P189
- . Waste name: CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CARBOSULFAN

- . Waste code: P190
- . Waste name: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P191
- . Waste name: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETILAN

- . Waste code: P192
- . Waste name: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHYL-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER

- . Waste code: P194
- . Waste name: ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO)CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

- . Waste code: P196
- . Waste name: MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: P197
- . Waste name: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYL]OXY]PHENYL]

- . Waste code: P198
- . Waste name: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

- . Waste code: P199
- . Waste name: METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE

- . Waste code: P201
- . Waste name: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB

- . Waste code: P202
- . Waste name: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE

- . Waste code: P203
- . Waste name: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME

- . Waste code: P204
- . Waste name: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-

- . Waste code: P205
- . Waste name: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM

- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)

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

- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U004
- . Waste name: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
- . Waste code: U005
- . Waste name: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
- . Waste code: U006
- . Waste name: ACETYL CHLORIDE (C,R,T)
- . Waste code: U007
- . Waste name: 2-PROPENAMIDE (OR) ACRYLAMIDE
- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
- . Waste code: U009
- . Waste name: 2-PROPENENITRILE (OR) ACRYLONITRILE
- . Waste code: U010
- . Waste name: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE,
6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-MET
HOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR)
MITOMYCIN C
- . Waste code: U011
- . Waste name: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE
- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)
- . Waste code: U014
- . Waste name: AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-
- . Waste code: U015
- . Waste name: AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)
- . Waste code: U016
- . Waste name: BENZ[C]ACRIDINE
- . Waste code: U017
- . Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
- . Waste code: U018
- . Waste name: BENZ[A]ANTHRACENE
- . Waste code: U019
- . Waste name: BENZENE (I,T)
- . Waste code: U020
- . Waste name: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE
(C,R)
- . Waste code: U021
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE
- . Waste code: U022
- . Waste name: BENZO[A]PYRENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U023
- . Waste name: BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)

- . Waste code: U024
- . Waste name: DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-

- . Waste code: U025
- . Waste name: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-

- . Waste code: U026
- . Waste name: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-

- . Waste code: U027
- . Waste name: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

- . Waste code: U028
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE

- . Waste code: U029
- . Waste name: METHANE, BROMO- (OR) METHYL BROMIDE

- . Waste code: U030
- . Waste name: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-

- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

- . Waste code: U032
- . Waste name: CALCIUM CHROMATE (OR) CHROMIC ACID H₂CrO₄, CALCIUM SALT

- . Waste code: U033
- . Waste name: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE

- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

- . Waste code: U035
- . Waste name: BENZENE BUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

- . Waste code: U036
- . Waste name: 4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS

- . Waste code: U037
- . Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE

- . Waste code: U038
- . Waste name: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE

- . Waste code: U039
- . Waste name: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

- . Waste code: U041

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
- . Waste code: U042
- . Waste name: 2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
- . Waste code: U043
- . Waste name: ETHENE, CHLORO- (OR) VINYL CHLORIDE
- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
- . Waste code: U045
- . Waste name: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
- . Waste code: U046
- . Waste name: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
- . Waste code: U047
- . Waste name: BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
- . Waste code: U048
- . Waste name: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
- . Waste code: U049
- . Waste name: 4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE
- . Waste code: U050
- . Waste name: CHRYSENE
- . Waste code: U051
- . Waste name: CREOSOTE
- . Waste code: U052
- . Waste name: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
- . Waste code: U053
- . Waste name: 2-BUTENAL (OR) CROTONALDEHYDE
- . Waste code: U055
- . Waste name: BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
- . Waste code: U056
- . Waste name: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
- . Waste code: U057
- . Waste name: CYCLOHEXANONE (I)
- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
- . Waste code: U059
- . Waste name: 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	U060
. Waste name:	BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD
. Waste code:	U061
. Waste name:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
. Waste code:	U062
. Waste name:	CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALATE
. Waste code:	U063
. Waste name:	DIBENZ[A,H]ANTHRACENE
. Waste code:	U064
. Waste name:	BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
. Waste code:	U066
. Waste name:	1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-
. Waste code:	U067
. Waste name:	ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE
. Waste code:	U068
. Waste name:	METHANE, DIBROMO- (OR) METHYLENE BROMIDE
. Waste code:	U069
. Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
. Waste code:	U070
. Waste name:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
. Waste code:	U071
. Waste name:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
. Waste code:	U072
. Waste name:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
. Waste code:	U073
. Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
. Waste code:	U074
. Waste name:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
. Waste code:	U075
. Waste name:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
. Waste code:	U076
. Waste name:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
. Waste code:	U077
. Waste name:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
. Waste code:	U078
. Waste name:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
. Waste code:	U079

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-, (E)-
- . Waste code: U080
- . Waste name: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
- . Waste code: U081
- . Waste name: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
- . Waste code: U082
- . Waste name: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
- . Waste code: U083
- . Waste name: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
- . Waste code: U084
- . Waste name: 1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
- . Waste code: U085
- . Waste name: 1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
- . Waste code: U086
- . Waste name: HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
- . Waste code: U087
- . Waste name: O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER
- . Waste code: U088
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
- . Waste code: U089
- . Waste name: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
- . Waste code: U090
- . Waste name: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
- . Waste code: U091
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
- . Waste code: U092
- . Waste name: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
- . Waste code: U093
- . Waste name: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
- . Waste code: U094
- . Waste name: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
- . Waste code: U095
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
- . Waste code: U096
- . Waste name: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

1-METHYL-1-PHENYLETHYL- (R)

- . Waste code: U097
- . Waste name: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
- . Waste code: U098
- . Waste name: 1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
- . Waste code: U099
- . Waste name: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U101
- . Waste name: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
- . Waste code: U103
- . Waste name: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
- . Waste code: U105
- . Waste name: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
- . Waste code: U106
- . Waste name: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
- . Waste code: U107
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
- . Waste code: U109
- . Waste name: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U110
- . Waste name: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
- . Waste code: U111
- . Waste name: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
- . Waste code: U113
- . Waste name: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
- . Waste code: U114
- . Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
- . Waste code: U115
- . Waste name: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
- . Waste code: U116
- . Waste name: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
- . Waste code: U118
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
- . Waste code: U119
- . Waste name: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
- . Waste code: U120
- . Waste name: FLUORANTHENE
- . Waste code: U121
- . Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE
- . Waste code: U122
- . Waste name: FORMALDEHYDE
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U124
- . Waste name: FURAN (I) (OR) FURFURAN (I)
- . Waste code: U125
- . Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
- . Waste code: U126
- . Waste name: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
- . Waste code: U127
- . Waste name: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE
- . Waste code: U128
- . Waste name: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
- . Waste code: U130
- . Waste name: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
- . Waste code: U131
- . Waste name: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE
- . Waste code: U132
- . Waste name: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
- . Waste code: U133
- . Waste name: HYDRAZINE (R,T)
- . Waste code: U134
- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
- . Waste code: U135

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
- . Waste code: U136
- . Waste name: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
- . Waste code: U137
- . Waste name: INDENO[1,2,3-CD]PYRENE
- . Waste code: U138
- . Waste name: METHANE, IODO- (OR) METHYL IODIDE
- . Waste code: U140
- . Waste name: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
- . Waste code: U141
- . Waste name: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
- . Waste code: U142
- . Waste name: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE,
1,1A,3,3A,4,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE
- . Waste code: U143
- . Waste name: 2-BUTENOIC ACID, 2-METHYL-,
7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3,
5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*),
7AALPHA]]- (OR) LASIOCARPINE
- . Waste code: U144
- . Waste name: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
- . Waste code: U145
- . Waste name: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
- . Waste code: U146
- . Waste name: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
- . Waste code: U147
- . Waste name: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
- . Waste code: U148
- . Waste name: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
- . Waste code: U149
- . Waste name: MALONONITRILE (OR) PROPANEDINITRILE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U152
- . Waste name: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
- . Waste code: U153
- . Waste name: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)

- . Waste code: U155
- . Waste name: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE

- . Waste code: U156
- . Waste name: CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)

- . Waste code: U157
- . Waste name: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-

- . Waste code: U158
- . Waste name: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

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

- . Waste code: U160
- . Waste name: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

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

- . Waste code: U162
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

- . Waste code: U163
- . Waste name: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG

- . Waste code: U164
- . Waste name: 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL

- . Waste code: U165
- . Waste name: NAPHTHALENE

- . Waste code: U166
- . Waste name: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

- . Waste code: U167
- . Waste name: 1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

- . Waste code: U168
- . Waste name: 2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE

- . Waste code: U169
- . Waste name: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

- . Waste code: U170
- . Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U171
- . Waste name: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
- . Waste code: U172
- . Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE
- . Waste code: U173
- . Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE
- . Waste code: U174
- . Waste name: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE
- . Waste code: U176
- . Waste name: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-
- . Waste code: U177
- . Waste name: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-
- . Waste code: U178
- . Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE
- . Waste code: U179
- . Waste name: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-
- . Waste code: U180
- . Waste name: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-
- . Waste code: U181
- . Waste name: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
- . Waste code: U182
- . Waste name: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
- . Waste code: U183
- . Waste name: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
- . Waste code: U184
- . Waste name: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE
- . Waste code: U185
- . Waste name: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
- . Waste code: U186
- . Waste name: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
- . Waste code: U187
- . Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U189
- . Waste name: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U191
- . Waste name: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-
- . Waste code: U192
- . Waste name: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE
- . Waste code: U193
- . Waste name: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
- . Waste code: U194
- . Waste name: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
- . Waste code: U196
- . Waste name: PYRIDINE
- . Waste code: U197
- . Waste name: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
- . Waste code: U201
- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL
- . Waste code: U202
- . Waste name: 1,2-BENZISOTHAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
- . Waste code: U203
- . Waste name: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
- . Waste code: U204
- . Waste name: SELENIOUS ACID (OR) SELENIUM DIOXIDE
- . Waste code: U205
- . Waste name: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
- . Waste code: U206
- . Waste name: D-GLUCOSE, 2-DEOXY-2-[(METHYLNITROSOAMINO)-CARBONYLAMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
- . Waste code: U207
- . Waste name: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
- . Waste code: U208
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
- . Waste code: U209
- . Waste name: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
- . Waste code: U210
- . Waste name: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
- . Waste code: U211

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
. Waste code:	U213
. Waste name:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
. Waste code:	U214
. Waste name:	ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
. Waste code:	U215
. Waste name:	CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
. Waste code:	U216
. Waste name:	THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
. Waste code:	U217
. Waste name:	NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
. Waste code:	U218
. Waste name:	ETHANETHIOAMIDE (OR) THIOACETAMIDE
. Waste code:	U219
. Waste name:	THIOUREA
. Waste code:	U220
. Waste name:	BENZENE, METHYL- (OR) TOLUENE
. Waste code:	U221
. Waste name:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
. Waste code:	U222
. Waste name:	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
. Waste code:	U223
. Waste name:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
. Waste code:	U225
. Waste name:	BROMOFORM (OR) METHANE, TRIBROMO-
. Waste code:	U226
. Waste name:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
. Waste code:	U227
. Waste name:	1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
. Waste code:	U228
. Waste name:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
. Waste code:	U234
. Waste name:	1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
. Waste code:	U235
. Waste name:	1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
. Waste code:	U236
. Waste name:	2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE

- . Waste code: U237
- . Waste name: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD

- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

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

- . Waste code: U240
- . Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

- . Waste code: U243
- . Waste name: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE

- . Waste code: U244
- . Waste name: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM

- . Waste code: U246
- . Waste name: CYANOGEN BROMIDE (CN)BR

- . Waste code: U247
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

- . Waste code: U248
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS

- . Waste code: U249
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

- . Waste code: U271
- . Waste name: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER

- . Waste code: U278
- . Waste name: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE

- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

- . Waste code: U280
- . Waste name: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER

- . Waste code: U328
- . Waste name: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE

- . Waste code: U353
- . Waste name: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE

- . Waste code: U359

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
- . Waste code: U364
- . Waste name: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
- . Waste code: U367
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
- . Waste code: U372
- . Waste name: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
- . Waste code: U373
- . Waste name: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
- . Waste code: U387
- . Waste name: CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
- . Waste code: U389
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
- . Waste code: U394
- . Waste name: A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
- . Waste code: U395
- . Waste name: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
- . Waste code: U404
- . Waste name: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
- . Waste code: U409
- . Waste name: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
- . Waste code: U410
- . Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB
- . Waste code: U411
- . Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Date form received by agency: 05/18/2010

Site name: THE UNIVERSITY OF TEXAS SYSTEM

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D012
. Waste name:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN DO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
. Waste code:	D013
. Waste name:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
. Waste code:	D014
. Waste name:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
. Waste code:	D015
. Waste name:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
. Waste code:	D016
. Waste name:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
. Waste code:	D017
. Waste name:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE
. Waste code:	D041

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 2,4,5-TRICHLOROPHENOL
- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P002
- . Waste name: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P004
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
- . Waste code: P005
- . Waste name: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL
- . Waste code: P006
- . Waste name: ALUMINUM PHOSPHIDE (R,T)
- . Waste code: P007
- . Waste name: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
- . Waste code: P008
- . Waste name: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
- . Waste code: P009
- . Waste name: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
- . Waste code: P010
- . Waste name: ARSENIC ACID H3ASO4
- . Waste code: P011
- . Waste name: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
- . Waste code: P012
- . Waste name: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
- . Waste code: P013
- . Waste name: BARIUM CYANIDE
- . Waste code: P014
- . Waste name: BENZENETHIOL (OR) THIOPHENOL
- . Waste code: P015
- . Waste name: BERYLLIUM
- . Waste code: P016
- . Waste name: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
- . Waste code: P017
- . Waste name: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
- . Waste code: P020
- . Waste name: DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
- . Waste code: P021
- . Waste name: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P023
- . Waste name: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
- . Waste code: P024
- . Waste name: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
- . Waste code: P026
- . Waste name: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
- . Waste code: P027
- . Waste name: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
- . Waste code: P028
- . Waste name: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
- . Waste code: P029
- . Waste name: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: P031
- . Waste name: CYANOGEN (OR) ETHANEDINITRILE
- . Waste code: P033
- . Waste name: CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
- . Waste code: P034
- . Waste name: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
- . Waste code: P036
- . Waste name: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
- . Waste code: P037
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE,
3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,
2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
- . Waste code: P038
- . Waste name: ARSINE, DIETHYL- (OR) DIETHYLARSINE
- . Waste code: P039
- . Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL
S-[2-(ETHYLTHIO)ETHYL] ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P040
- . Waste name: O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

- . Waste code: P041
- . Waste name: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER

- . Waste code: P042
- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

- . Waste code: P043
- . Waste name: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

- . Waste code: P044
- . Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

- . Waste code: P045
- . Waste name: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

- . Waste code: P047
- . Waste name: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS

- . Waste code: P048
- . Waste name: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

- . Waste code: P049
- . Waste name: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

- . Waste code: P050
- . Waste name: 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6, 9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN

- . Waste code: P051
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES

- . Waste code: P054
- . Waste name: AZIRIDINE (OR) ETHYLENEIMINE

- . Waste code: P056
- . Waste name: FLUORINE

- . Waste code: P057
- . Waste name: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P058
- . Waste name: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
- . Waste code: P059
- . Waste name: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO-(OR) HEPTACHLOR
- . Waste code: P060
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
- . Waste code: P062
- . Waste name: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
- . Waste code: P063
- . Waste name: HYDROCYANIC ACID (OR) HYDROGEN CYANIDE
- . Waste code: P064
- . Waste name: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
- . Waste code: P065
- . Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
- . Waste code: P066
- . Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
- . Waste code: P067
- . Waste name: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
- . Waste code: P068
- . Waste name: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
- . Waste code: P069
- . Waste name: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
- . Waste code: P070
- . Waste name: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
- . Waste code: P071
- . Waste name: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
- . Waste code: P072
- . Waste name: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
- . Waste code: P073
- . Waste name: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
- . Waste code: P074
- . Waste name: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P076
- . Waste name: NITRIC OXIDE (OR) NITROGEN OXIDE NO

- . Waste code: P077
- . Waste name: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

- . Waste code: P078
- . Waste name: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

- . Waste code: P082
- . Waste name: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

- . Waste code: P084
- . Waste name: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

- . Waste code: P085
- . Waste name: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

- . Waste code: P088
- . Waste name: 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL

- . Waste code: P089
- . Waste name: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

- . Waste code: P092
- . Waste name: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

- . Waste code: P093
- . Waste name: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

- . Waste code: P094
- . Waste name: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

- . Waste code: P095
- . Waste name: CARBONIC DICHLORIDE (OR) PHOSGENE

- . Waste code: P096
- . Waste name: HYDROGEN PHOSPHIDE (OR) PHOSPHINE

- . Waste code: P097
- . Waste name: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

- . Waste code: P099
- . Waste name: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P101
- . Waste name: ETHYL CYANIDE (OR) PROPANENITRILE

- . Waste code: P102
- . Waste name: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

- . Waste code: P103
- . Waste name: SELENOUREA

- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- . Waste code: P105
- . Waste name: SODIUM AZIDE

- . Waste code: P106
- . Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- . Waste code: P108
- . Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- . Waste code: P109
- . Waste name: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

- . Waste code: P110
- . Waste name: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

- . Waste code: P111
- . Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE

- . Waste code: P112
- . Waste name: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)

- . Waste code: P113
- . Waste name: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

- . Waste code: P114
- . Waste name: SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

- . Waste code: P115
- . Waste name: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

- . Waste code: P116
- . Waste name: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

- . Waste code: P118
- . Waste name: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

- . Waste code: P119
- . Waste name: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

- . Waste code: P120
- . Waste name: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

- . Waste code: P121
- . Waste name: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P122
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

- . Waste code: P123
- . Waste name: TOXAPHENE

- . Waste code: P127
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYL CARBAMATE (OR) CARBOFURAN

- . Waste code: P128
- . Waste name: PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYL CARBAMATE (ESTER)

- . Waste code: P185
- . Waste name: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE

- . Waste code: P188
- . Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYL CARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

- . Waste code: P189
- . Waste name: CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CARBOSULFAN

- . Waste code: P190
- . Waste name: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

- . Waste code: P191
- . Waste name: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETILAN

- . Waste code: P192
- . Waste name: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHYL-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER

- . Waste code: P194
- . Waste name: ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO)CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

- . Waste code: P196
- . Waste name: MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: P197
- . Waste name: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYL]OXY]PHENYL]

- . Waste code: P198
- . Waste name: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

- . Waste code: P199
- . Waste name: METHIOCARB (OR) MEXACARBATE (OR) PHENOL,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

(3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE

- . Waste code: P201
- . Waste name: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB
- . Waste code: P202
- . Waste name: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE
- . Waste code: P203
- . Waste name: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME
- . Waste code: P204
- . Waste name: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-
- . Waste code: P205
- . Waste name: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM
- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)
- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)
- . Waste code: U004
- . Waste name: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
- . Waste code: U005
- . Waste name: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
- . Waste code: U006
- . Waste name: ACETYL CHLORIDE (C,R,T)
- . Waste code: U007
- . Waste name: 2-PROPENAMIDE (OR) ACRYLAMIDE
- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
- . Waste code: U009
- . Waste name: 2-PROPENENITRILE (OR) ACRYLONITRILE
- . Waste code: U010
- . Waste name: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-MET HOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
- . Waste code: U011
- . Waste name: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)

- . Waste code: U014
- . Waste name: AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-

- . Waste code: U015
- . Waste name: AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)

- . Waste code: U016
- . Waste name: BENZ[C]ACRIDINE

- . Waste code: U017
- . Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

- . Waste code: U018
- . Waste name: BENZ[A]ANTHRACENE

- . Waste code: U019
- . Waste name: BENZENE (I,T)

- . Waste code: U020
- . Waste name: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)

- . Waste code: U021
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE

- . Waste code: U022
- . Waste name: BENZO[A]PYRENE

- . Waste code: U023
- . Waste name: BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)

- . Waste code: U024
- . Waste name: DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-

- . Waste code: U025
- . Waste name: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-

- . Waste code: U026
- . Waste name: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-

- . Waste code: U027
- . Waste name: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

- . Waste code: U028
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE

- . Waste code: U029
- . Waste name: METHANE, BROMO- (OR) METHYL BROMIDE

- . Waste code: U030
- . Waste name: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
- . Waste code: U032
- . Waste name: CALCIUM CHROMATE (OR) CHROMIC ACID H₂CrO₄, CALCIUM SALT
- . Waste code: U033
- . Waste name: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
- . Waste code: U036
- . Waste name: 4,7-METHANO-1H-INDENE,
1,2,4,5,6,7,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE,
ALPHA & GAMMA ISOMERS
- . Waste code: U037
- . Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE
- . Waste code: U038
- . Waste name: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-,
ETHYL ESTER (OR) CHLOROBENZILATE
- . Waste code: U039
- . Waste name: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
- . Waste code: U041
- . Waste name: EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
- . Waste code: U042
- . Waste name: 2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
- . Waste code: U043
- . Waste name: ETHENE, CHLORO- (OR) VINYL CHLORIDE
- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
- . Waste code: U045
- . Waste name: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
- . Waste code: U046
- . Waste name: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
- . Waste code: U047
- . Waste name: BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
- . Waste code: U048
- . Waste name: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
- . Waste code: U049
- . Waste name: 4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE,
4-CHLORO-2-METHYL-, HYDROCHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U050
- . Waste name: CHRYSENE
- . Waste code: U051
- . Waste name: CREOSOTE
- . Waste code: U052
- . Waste name: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
- . Waste code: U053
- . Waste name: 2-BUTENAL (OR) CROTONALDEHYDE
- . Waste code: U055
- . Waste name: BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
- . Waste code: U056
- . Waste name: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
- . Waste code: U057
- . Waste name: CYCLOHEXANONE (I)
- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
- . Waste code: U059
- . Waste name: 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
- . Waste code: U060
- . Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD
- . Waste code: U061
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
- . Waste code: U062
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALATE
- . Waste code: U063
- . Waste name: DIBENZ[A,H]ANTHRACENE
- . Waste code: U064
- . Waste name: BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
- . Waste code: U066
- . Waste name: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-
- . Waste code: U067
- . Waste name: ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE
- . Waste code: U068
- . Waste name: METHANE, DIBROMO- (OR) METHYLENE BROMIDE
- . Waste code: U069

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
. Waste code:	U070
. Waste name:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
. Waste code:	U071
. Waste name:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
. Waste code:	U072
. Waste name:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
. Waste code:	U073
. Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
. Waste code:	U074
. Waste name:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
. Waste code:	U075
. Waste name:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
. Waste code:	U076
. Waste name:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
. Waste code:	U077
. Waste name:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
. Waste code:	U078
. Waste name:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
. Waste code:	U079
. Waste name:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-, (E)-
. Waste code:	U080
. Waste name:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
. Waste code:	U081
. Waste name:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
. Waste code:	U082
. Waste name:	2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
. Waste code:	U083
. Waste name:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
. Waste code:	U084
. Waste name:	1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
. Waste code:	U085
. Waste name:	1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
. Waste code:	U086
. Waste name:	HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
. Waste code:	U087
. Waste name:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U088
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
- . Waste code: U089
- . Waste name: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
- . Waste code: U090
- . Waste name: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
- . Waste code: U091
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
- . Waste code: U092
- . Waste name: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
- . Waste code: U093
- . Waste name: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
- . Waste code: U094
- . Waste name: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
- . Waste code: U095
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
- . Waste code: U096
- . Waste name: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)
- . Waste code: U097
- . Waste name: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
- . Waste code: U098
- . Waste name: 1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
- . Waste code: U099
- . Waste name: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U101
- . Waste name: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
- . Waste code: U103
- . Waste name: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
- . Waste code: U105
- . Waste name: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
- . Waste code: U106
- . Waste name: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
- . Waste code: U107

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
- . Waste code: U109
- . Waste name: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U110
- . Waste name: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
- . Waste code: U111
- . Waste name: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
- . Waste code: U113
- . Waste name: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
- . Waste code: U114
- . Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
- . Waste code: U115
- . Waste name: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
- . Waste code: U116
- . Waste name: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA
- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
- . Waste code: U118
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
- . Waste code: U119
- . Waste name: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
- . Waste code: U120
- . Waste name: FLUORANTHENE
- . Waste code: U121
- . Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE
- . Waste code: U122
- . Waste name: FORMALDEHYDE
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U124
- . Waste name: FURAN (I) (OR) FURFURAN (I)
- . Waste code: U125
- . Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U126
- . Waste name: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
- . Waste code: U127
- . Waste name: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE
- . Waste code: U128
- . Waste name: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
- . Waste code: U130
- . Waste name: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
- . Waste code: U131
- . Waste name: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE
- . Waste code: U132
- . Waste name: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
- . Waste code: U133
- . Waste name: HYDRAZINE (R,T)
- . Waste code: U134
- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
- . Waste code: U135
- . Waste name: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
- . Waste code: U136
- . Waste name: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
- . Waste code: U137
- . Waste name: INDENO[1,2,3-CD]PYRENE
- . Waste code: U138
- . Waste name: METHANE, IODO- (OR) METHYL IODIDE
- . Waste code: U140
- . Waste name: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
- . Waste code: U141
- . Waste name: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
- . Waste code: U142
- . Waste name: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE
- . Waste code: U143
- . Waste name: 2-BUTENOIC ACID, 2-METHYL-, 7-[[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3, 5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U144
- . Waste name: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
- . Waste code: U145
- . Waste name: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
- . Waste code: U146
- . Waste name: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
- . Waste code: U147
- . Waste name: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
- . Waste code: U148
- . Waste name: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
- . Waste code: U149
- . Waste name: MALONONITRILE (OR) PROPANEDINITRILE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U152
- . Waste name: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
- . Waste code: U153
- . Waste name: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)
- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
- . Waste code: U155
- . Waste name: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
- . Waste code: U156
- . Waste name: CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)
- . Waste code: U157
- . Waste name: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
- . Waste code: U158
- . Waste name: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
- . Waste code: U159
- . Waste name: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
- . Waste code: U160
- . Waste name: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
- . Waste code: U161
- . Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U162
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

- . Waste code: U163
- . Waste name: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG

- . Waste code: U164
- . Waste name: 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL

- . Waste code: U165
- . Waste name: NAPHTHALENE

- . Waste code: U166
- . Waste name: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

- . Waste code: U167
- . Waste name: 1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

- . Waste code: U168
- . Waste name: 2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE

- . Waste code: U169
- . Waste name: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

- . Waste code: U170
- . Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

- . Waste code: U171
- . Waste name: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

- . Waste code: U172
- . Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE

- . Waste code: U173
- . Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE

- . Waste code: U174
- . Waste name: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE

- . Waste code: U176
- . Waste name: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-

- . Waste code: U177
- . Waste name: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-

- . Waste code: U178
- . Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE

- . Waste code: U179
- . Waste name: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-

- . Waste code: U180
- . Waste name: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U181
- . Waste name: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO

- . Waste code: U182
- . Waste name: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

- . Waste code: U183
- . Waste name: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE

- . Waste code: U184
- . Waste name: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE

- . Waste code: U185
- . Waste name: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)

- . Waste code: U186
- . Waste name: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)

- . Waste code: U187
- . Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

- . Waste code: U188
- . Waste name: PHENOL

- . Waste code: U189
- . Waste name: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U191
- . Waste name: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

- . Waste code: U192
- . Waste name: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE

- . Waste code: U193
- . Waste name: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE

- . Waste code: U194
- . Waste name: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)

- . Waste code: U196
- . Waste name: PYRIDINE

- . Waste code: U197
- . Waste name: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

- . Waste code: U201
- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL

- . Waste code: U202

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-BENZISOTHAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
- . Waste code: U203
- . Waste name: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
- . Waste code: U204
- . Waste name: SELENIUM DIOXIDE (OR) SELENIUM ACID
- . Waste code: U205
- . Waste name: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
- . Waste code: U206
- . Waste name: D-GLUCOSE, 2-DEOXY-2-[(METHYLNITROSOAMINO)-CARBONYLAMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
- . Waste code: U207
- . Waste name: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
- . Waste code: U208
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
- . Waste code: U209
- . Waste name: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
- . Waste code: U210
- . Waste name: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U214
- . Waste name: ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
- . Waste code: U215
- . Waste name: CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
- . Waste code: U216
- . Waste name: THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
- . Waste code: U217
- . Waste name: NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
- . Waste code: U218
- . Waste name: ETHANETHIOAMIDE (OR) THIOACETAMIDE
- . Waste code: U219
- . Waste name: THIOUREA
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U221

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
- . Waste code: U222
- . Waste name: BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U225
- . Waste name: BROMOFORM (OR) METHANE, TRIBROMO-
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U228
- . Waste name: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
- . Waste code: U234
- . Waste name: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
- . Waste code: U235
- . Waste name: 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
- . Waste code: U236
- . Waste name: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
- . Waste code: U237
- . Waste name: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
- . Waste code: U240
- . Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
- . Waste code: U243
- . Waste name: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
- . Waste code: U244
- . Waste name: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
- . Waste code: U246
- . Waste name: CYANOGEN BROMIDE (CN)BR
- . Waste code: U247
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

METHOXYCHLOR

- . Waste code: U248
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
- . Waste code: U249
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
- . Waste code: U271
- . Waste name: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
- . Waste code: U277
- . Waste name: SULFALLATE (OR) CARBAMODITHIOIC ACID, DIETHYL-, 2-CHLORO-2-PROPENYL ESTER
- . Waste code: U278
- . Waste name: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
- . Waste code: U280
- . Waste name: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
- . Waste code: U328
- . Waste name: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
- . Waste code: U353
- . Waste name: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
- . Waste code: U359
- . Waste name: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
- . Waste code: U364
- . Waste name: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
- . Waste code: U365
- . Waste name: H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER (OR) MOLINATE
- . Waste code: U366
- . Waste name: DAZOMET (OR) 2H-1,3,5-THIADIAZINE- 2-THIONE, TETRAHYDRO-3,5-DIMETHYL-
- . Waste code: U367
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
- . Waste code: U372
- . Waste name: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
- . Waste code: U373
- . Waste name: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
- . Waste code: U375
- . Waste name: CARBAMIC ACID, BUTYL-, 3-iodo-2-propynyl ester (OR) 3-iodo-2-propynyl N-BUTYLCARBAMATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U376
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, TETRAANHYDROSULFIDE WITH ORTHOTHIOSETENIOUS ACID (OR) SELENIUM, TETRAKIS (DIMETHYLDITHIOCARBAMATE)

- . Waste code: U377
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-METHYLDITHIOCARBAMATE

- . Waste code: U378
- . Waste name: CARBAMODITHIOIC ACID, (HYDROXYMETHYL) METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-HYDROXYMETHYL- N-METHYLDI-THIOCARBAMATE

- . Waste code: U379
- . Waste name: SODIUM DIBUTYLDITHIOCARBAMATE (OR) CARBAMODITHIOIC ACID, DIBUTYL, SODIUM SALT

- . Waste code: U381
- . Waste name: CARBAMODITHIOIC ACID, DIETHYL-, SODIUM SALT (OR) SODIUM DIETHYLDITHIOCARBAMATE

- . Waste code: U382
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT (OR) SODIUM DIMETHYLDITHIOCARBAMATE

- . Waste code: U383
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL, POTASSIUM SALT (OR) POTASSIUM DIMETHYLDITHIOCARBAMATE

- . Waste code: U384
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOSODIUM SALT (OR) METAM SODIUM

- . Waste code: U385
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-PROPYL ESTER

- . Waste code: U386
- . Waste name: CARBAMODITHIOIC ACID, CYCLOHEXYLETHYL-, S-ETHYL ESTER (OR) CYCLOATE

- . Waste code: U387
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB

- . Waste code: U389
- . Waste name: CARBAMODITHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE

- . Waste code: U390
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-ETHYL ESTER (OR) EPTC

- . Waste code: U391
- . Waste name: CARBAMODITHIOIC ACID, BUTYLETHYL-, S-PROPYL ESTER (OR) PEBULATE

- . Waste code: U392
- . Waste name: BUTYLATE (OR) CARBAMODITHIOIC ACID, BIS(2-METHYLPROPYL)-, S-ETHYL ESTER

- . Waste code: U393
- . Waste name: COPPER, BIS(DIMETHYLCARBAMODITHIOATO-S,S')- (OR) COPPER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

DIMETHYLDITHIOCARBAMATE

- . Waste code: U394
- . Waste name: A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
- . Waste code: U395
- . Waste name: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
- . Waste code: U396
- . Waste name: FERBAM (OR) IRON, TRIS(DIMETHYLCARBAMODITHIOATO-S,S')-,
- . Waste code: U400
- . Waste name: BIS(PENTAMETHYLENE)THIURAM TETRASULFIDE (OR) PIPERIDINE, 1,1'-(TETRATHIODICARBONOTHIOYL)-BIS-
- . Waste code: U401
- . Waste name: BIS(DIMETHYLTHIOCARBAMOYL) SULFIDE (OR) TETRAMETHYLTHIURAM MONOSULFIDE
- . Waste code: U402
- . Waste name: TETRABUTYLTHIURAM DISULFIDE (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRABUTYL
- . Waste code: U403
- . Waste name: DISULFIRAM (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRAETHYL
- . Waste code: U404
- . Waste name: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
- . Waste code: U407
- . Waste name: ETHYL ZIRAM
- . Waste code: U409
- . Waste name: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
- . Waste code: U410
- . Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB
- . Waste code: U411
- . Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Date form received by agency: 04/15/2010

Site name: THE UNIVERSITY OF TEXAS SYSTEM

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D012
. Waste name:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN DO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
. Waste code:	D013
. Waste name:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
. Waste code:	D014
. Waste name:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
. Waste code:	D015
. Waste name:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
. Waste code:	D016
. Waste name:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
. Waste code:	D017
. Waste name:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE
. Waste code:	D041

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 2,4,5-TRICHLOROPHENOL
- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P002
- . Waste name: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P004
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
- . Waste code: P005
- . Waste name: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL
- . Waste code: P006
- . Waste name: ALUMINUM PHOSPHIDE (R,T)
- . Waste code: P007
- . Waste name: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
- . Waste code: P008
- . Waste name: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
- . Waste code: P009
- . Waste name: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
- . Waste code: P010
- . Waste name: ARSENIC ACID H3ASO4
- . Waste code: P011
- . Waste name: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
- . Waste code: P012
- . Waste name: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
- . Waste code: P013
- . Waste name: BARIUM CYANIDE
- . Waste code: P014
- . Waste name: BENZENETHIOL (OR) THIOPHENOL
- . Waste code: P015
- . Waste name: BERYLLIUM
- . Waste code: P016
- . Waste name: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
- . Waste code: P017
- . Waste name: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
- . Waste code: P020
- . Waste name: DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
- . Waste code: P021
- . Waste name: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P023
- . Waste name: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
- . Waste code: P024
- . Waste name: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
- . Waste code: P026
- . Waste name: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
- . Waste code: P027
- . Waste name: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
- . Waste code: P028
- . Waste name: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
- . Waste code: P029
- . Waste name: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: P031
- . Waste name: CYANOGEN (OR) ETHANEDINITRILE
- . Waste code: P033
- . Waste name: CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
- . Waste code: P034
- . Waste name: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
- . Waste code: P036
- . Waste name: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
- . Waste code: P037
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE,
3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,
2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
- . Waste code: P038
- . Waste name: ARSINE, DIETHYL- (OR) DIETHYLARSINE
- . Waste code: P039
- . Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL
S-[2-(ETHYLTHIO)ETHYL] ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P040
- . Waste name: O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

- . Waste code: P041
- . Waste name: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER

- . Waste code: P042
- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

- . Waste code: P043
- . Waste name: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

- . Waste code: P044
- . Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

- . Waste code: P045
- . Waste name: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

- . Waste code: P047
- . Waste name: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS

- . Waste code: P048
- . Waste name: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

- . Waste code: P049
- . Waste name: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

- . Waste code: P050
- . Waste name: 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6, 9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN

- . Waste code: P051
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES

- . Waste code: P054
- . Waste name: AZIRIDINE (OR) ETHYLENEIMINE

- . Waste code: P056
- . Waste name: FLUORINE

- . Waste code: P057
- . Waste name: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P058
- . Waste name: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
- . Waste code: P059
- . Waste name: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO-(OR) HEPTACHLOR
- . Waste code: P060
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
- . Waste code: P062
- . Waste name: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
- . Waste code: P063
- . Waste name: HYDROCYANIC ACID (OR) HYDROGEN CYANIDE
- . Waste code: P064
- . Waste name: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
- . Waste code: P065
- . Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
- . Waste code: P066
- . Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
- . Waste code: P067
- . Waste name: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
- . Waste code: P068
- . Waste name: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
- . Waste code: P069
- . Waste name: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
- . Waste code: P070
- . Waste name: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
- . Waste code: P071
- . Waste name: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
- . Waste code: P072
- . Waste name: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
- . Waste code: P073
- . Waste name: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
- . Waste code: P074
- . Waste name: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P076
- . Waste name: NITRIC OXIDE (OR) NITROGEN OXIDE NO

- . Waste code: P077
- . Waste name: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

- . Waste code: P078
- . Waste name: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

- . Waste code: P082
- . Waste name: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

- . Waste code: P084
- . Waste name: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

- . Waste code: P085
- . Waste name: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

- . Waste code: P088
- . Waste name: 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL

- . Waste code: P089
- . Waste name: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

- . Waste code: P092
- . Waste name: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

- . Waste code: P093
- . Waste name: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

- . Waste code: P094
- . Waste name: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

- . Waste code: P095
- . Waste name: CARBONIC DICHLORIDE (OR) PHOSGENE

- . Waste code: P096
- . Waste name: HYDROGEN PHOSPHIDE (OR) PHOSPHINE

- . Waste code: P097
- . Waste name: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

- . Waste code: P099
- . Waste name: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P101
- . Waste name: ETHYL CYANIDE (OR) PROPANENITRILE

- . Waste code: P102
- . Waste name: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

- . Waste code: P103
- . Waste name: SELENOUREA

- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- . Waste code: P105
- . Waste name: SODIUM AZIDE

- . Waste code: P106
- . Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- . Waste code: P108
- . Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- . Waste code: P109
- . Waste name: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

- . Waste code: P110
- . Waste name: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

- . Waste code: P111
- . Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE

- . Waste code: P112
- . Waste name: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)

- . Waste code: P113
- . Waste name: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

- . Waste code: P114
- . Waste name: SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

- . Waste code: P115
- . Waste name: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

- . Waste code: P116
- . Waste name: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

- . Waste code: P118
- . Waste name: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

- . Waste code: P119
- . Waste name: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

- . Waste code: P120
- . Waste name: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

- . Waste code: P121
- . Waste name: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P122
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

- . Waste code: P123
- . Waste name: TOXAPHENE

- . Waste code: P127
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN

- . Waste code: P128
- . Waste name: PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)

- . Waste code: P185
- . Waste name: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE

- . Waste code: P188
- . Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

- . Waste code: P189
- . Waste name: CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CARBOSULFAN

- . Waste code: P190
- . Waste name: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

- . Waste code: P191
- . Waste name: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETILAN

- . Waste code: P192
- . Waste name: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHYL-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER

- . Waste code: P194
- . Waste name: ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO)CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

- . Waste code: P196
- . Waste name: MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: P197
- . Waste name: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYL]OXY]PHENYL]

- . Waste code: P198
- . Waste name: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

- . Waste code: P199
- . Waste name: METHIOCARB (OR) MEXACARBATE (OR) PHENOL,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

(3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE

- . Waste code: P201
- . Waste name: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB
- . Waste code: P202
- . Waste name: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE
- . Waste code: P203
- . Waste name: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME
- . Waste code: P204
- . Waste name: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-
- . Waste code: P205
- . Waste name: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM
- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)
- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)
- . Waste code: U004
- . Waste name: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
- . Waste code: U005
- . Waste name: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
- . Waste code: U006
- . Waste name: ACETYL CHLORIDE (C,R,T)
- . Waste code: U007
- . Waste name: 2-PROPENAMIDE (OR) ACRYLAMIDE
- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
- . Waste code: U009
- . Waste name: 2-PROPENENITRILE (OR) ACRYLONITRILE
- . Waste code: U010
- . Waste name: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-MET HOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
- . Waste code: U011
- . Waste name: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)

- . Waste code: U014
- . Waste name: AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-

- . Waste code: U015
- . Waste name: AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)

- . Waste code: U016
- . Waste name: BENZ[C]ACRIDINE

- . Waste code: U017
- . Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

- . Waste code: U018
- . Waste name: BENZ[A]ANTHRACENE

- . Waste code: U019
- . Waste name: BENZENE (I,T)

- . Waste code: U020
- . Waste name: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)

- . Waste code: U021
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE

- . Waste code: U022
- . Waste name: BENZO[A]PYRENE

- . Waste code: U023
- . Waste name: BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)

- . Waste code: U024
- . Waste name: DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-

- . Waste code: U025
- . Waste name: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-

- . Waste code: U026
- . Waste name: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-

- . Waste code: U027
- . Waste name: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

- . Waste code: U028
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE

- . Waste code: U029
- . Waste name: METHANE, BROMO- (OR) METHYL BROMIDE

- . Waste code: U030
- . Waste name: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
- . Waste code: U032
- . Waste name: CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT
- . Waste code: U033
- . Waste name: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
- . Waste code: U036
- . Waste name: 4,7-METHANO-1H-INDENE,
1,2,4,5,6,7,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE,
ALPHA & GAMMA ISOMERS
- . Waste code: U037
- . Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE
- . Waste code: U038
- . Waste name: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-,
ETHYL ESTER (OR) CHLOROBENZILATE
- . Waste code: U039
- . Waste name: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
- . Waste code: U041
- . Waste name: EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
- . Waste code: U042
- . Waste name: 2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
- . Waste code: U043
- . Waste name: ETHENE, CHLORO- (OR) VINYL CHLORIDE
- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
- . Waste code: U045
- . Waste name: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
- . Waste code: U046
- . Waste name: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
- . Waste code: U047
- . Waste name: BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
- . Waste code: U048
- . Waste name: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
- . Waste code: U049
- . Waste name: 4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE,
4-CHLORO-2-METHYL-, HYDROCHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U050
- . Waste name: CHRYSENE

- . Waste code: U051
- . Waste name: CREOSOTE

- . Waste code: U052
- . Waste name: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

- . Waste code: U053
- . Waste name: 2-BUTENAL (OR) CROTONALDEHYDE

- . Waste code: U055
- . Waste name: BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)

- . Waste code: U056
- . Waste name: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

- . Waste code: U057
- . Waste name: CYCLOHEXANONE (I)

- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

- . Waste code: U059
- . Waste name: 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]- 7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

- . Waste code: U060
- . Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD

- . Waste code: U061
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

- . Waste code: U062
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALATE

- . Waste code: U063
- . Waste name: DIBENZ[A,H]ANTHRACENE

- . Waste code: U064
- . Waste name: BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE

- . Waste code: U066
- . Waste name: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

- . Waste code: U067
- . Waste name: ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE

- . Waste code: U068
- . Waste name: METHANE, DIBROMO- (OR) METHYLENE BROMIDE

- . Waste code: U069

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
. Waste code:	U070
. Waste name:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
. Waste code:	U071
. Waste name:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
. Waste code:	U072
. Waste name:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
. Waste code:	U073
. Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
. Waste code:	U074
. Waste name:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
. Waste code:	U075
. Waste name:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
. Waste code:	U076
. Waste name:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
. Waste code:	U077
. Waste name:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
. Waste code:	U078
. Waste name:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
. Waste code:	U079
. Waste name:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-(E)-
. Waste code:	U080
. Waste name:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
. Waste code:	U081
. Waste name:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
. Waste code:	U082
. Waste name:	2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
. Waste code:	U083
. Waste name:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
. Waste code:	U084
. Waste name:	1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
. Waste code:	U085
. Waste name:	1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
. Waste code:	U086
. Waste name:	HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
. Waste code:	U087
. Waste name:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U088
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
- . Waste code: U089
- . Waste name: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
- . Waste code: U090
- . Waste name: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
- . Waste code: U091
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
- . Waste code: U092
- . Waste name: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
- . Waste code: U093
- . Waste name: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
- . Waste code: U094
- . Waste name: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
- . Waste code: U095
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
- . Waste code: U096
- . Waste name: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)
- . Waste code: U097
- . Waste name: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
- . Waste code: U098
- . Waste name: 1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
- . Waste code: U099
- . Waste name: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U101
- . Waste name: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
- . Waste code: U103
- . Waste name: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
- . Waste code: U105
- . Waste name: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
- . Waste code: U106
- . Waste name: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
- . Waste code: U107

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
- . Waste code: U109
- . Waste name: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U110
- . Waste name: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
- . Waste code: U111
- . Waste name: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
- . Waste code: U113
- . Waste name: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
- . Waste code: U114
- . Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
- . Waste code: U115
- . Waste name: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
- . Waste code: U116
- . Waste name: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA
- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
- . Waste code: U118
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
- . Waste code: U119
- . Waste name: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
- . Waste code: U120
- . Waste name: FLUORANTHENE
- . Waste code: U121
- . Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE
- . Waste code: U122
- . Waste name: FORMALDEHYDE
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U124
- . Waste name: FURAN (I) (OR) FURFURAN (I)
- . Waste code: U125
- . Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U126
- . Waste name: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
- . Waste code: U127
- . Waste name: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE
- . Waste code: U128
- . Waste name: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
- . Waste code: U130
- . Waste name: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
- . Waste code: U131
- . Waste name: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE
- . Waste code: U132
- . Waste name: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
- . Waste code: U133
- . Waste name: HYDRAZINE (R,T)
- . Waste code: U134
- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
- . Waste code: U135
- . Waste name: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
- . Waste code: U136
- . Waste name: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
- . Waste code: U137
- . Waste name: INDENO[1,2,3-CD]PYRENE
- . Waste code: U138
- . Waste name: METHANE, IODO- (OR) METHYL IODIDE
- . Waste code: U140
- . Waste name: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
- . Waste code: U141
- . Waste name: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
- . Waste code: U142
- . Waste name: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE
- . Waste code: U143
- . Waste name: 2-BUTENOIC ACID, 2-METHYL-, 7-[[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3, 5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U144
- . Waste name: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
- . Waste code: U145
- . Waste name: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
- . Waste code: U146
- . Waste name: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
- . Waste code: U147
- . Waste name: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
- . Waste code: U148
- . Waste name: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
- . Waste code: U149
- . Waste name: MALONONITRILE (OR) PROPANEDINITRILE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U152
- . Waste name: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
- . Waste code: U153
- . Waste name: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)
- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
- . Waste code: U155
- . Waste name: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
- . Waste code: U156
- . Waste name: CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)
- . Waste code: U157
- . Waste name: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
- . Waste code: U158
- . Waste name: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
- . Waste code: U159
- . Waste name: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
- . Waste code: U160
- . Waste name: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
- . Waste code: U161
- . Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U162
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

- . Waste code: U163
- . Waste name: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG

- . Waste code: U164
- . Waste name: 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL

- . Waste code: U165
- . Waste name: NAPHTHALENE

- . Waste code: U166
- . Waste name: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

- . Waste code: U167
- . Waste name: 1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

- . Waste code: U168
- . Waste name: 2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE

- . Waste code: U169
- . Waste name: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

- . Waste code: U170
- . Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

- . Waste code: U171
- . Waste name: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

- . Waste code: U172
- . Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE

- . Waste code: U173
- . Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE

- . Waste code: U174
- . Waste name: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE

- . Waste code: U176
- . Waste name: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-

- . Waste code: U177
- . Waste name: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-

- . Waste code: U178
- . Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE

- . Waste code: U179
- . Waste name: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-

- . Waste code: U180
- . Waste name: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U181
- . Waste name: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO

- . Waste code: U182
- . Waste name: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

- . Waste code: U183
- . Waste name: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE

- . Waste code: U184
- . Waste name: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE

- . Waste code: U185
- . Waste name: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)

- . Waste code: U186
- . Waste name: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)

- . Waste code: U187
- . Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN

- . Waste code: U188
- . Waste name: PHENOL

- . Waste code: U189
- . Waste name: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U191
- . Waste name: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

- . Waste code: U192
- . Waste name: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE

- . Waste code: U193
- . Waste name: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE

- . Waste code: U194
- . Waste name: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)

- . Waste code: U196
- . Waste name: PYRIDINE

- . Waste code: U197
- . Waste name: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

- . Waste code: U201
- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL

- . Waste code: U202

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
- . Waste code: U203
- . Waste name: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
- . Waste code: U204
- . Waste name: SELENIUM DIOXIDE (OR) SELENIUM ACID
- . Waste code: U205
- . Waste name: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
- . Waste code: U206
- . Waste name: D-GLUCOSE, 2-DEOXY-2-[(METHYLNITROSOAMINO)-CARBONYLAMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
- . Waste code: U207
- . Waste name: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
- . Waste code: U208
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
- . Waste code: U209
- . Waste name: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
- . Waste code: U210
- . Waste name: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U214
- . Waste name: ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
- . Waste code: U215
- . Waste name: CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
- . Waste code: U216
- . Waste name: THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
- . Waste code: U217
- . Waste name: NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
- . Waste code: U218
- . Waste name: ETHANETHIOAMIDE (OR) THIOACETAMIDE
- . Waste code: U219
- . Waste name: THIOUREA
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U221

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
- . Waste code: U222
- . Waste name: BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U225
- . Waste name: BROMOFORM (OR) METHANE, TRIBROMO-
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U228
- . Waste name: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
- . Waste code: U234
- . Waste name: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
- . Waste code: U235
- . Waste name: 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
- . Waste code: U236
- . Waste name: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
- . Waste code: U237
- . Waste name: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
- . Waste code: U240
- . Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
- . Waste code: U243
- . Waste name: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
- . Waste code: U244
- . Waste name: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
- . Waste code: U246
- . Waste name: CYANOGEN BROMIDE (CN)BR
- . Waste code: U247
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

METHOXYCHLOR

- . Waste code: U248
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
- . Waste code: U249
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
- . Waste code: U271
- . Waste name: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
- . Waste code: U277
- . Waste name: SULFALLATE (OR) CARBAMODITHIOIC ACID, DIETHYL-, 2-CHLORO-2-PROPENYL ESTER
- . Waste code: U278
- . Waste name: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
- . Waste code: U280
- . Waste name: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
- . Waste code: U328
- . Waste name: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
- . Waste code: U353
- . Waste name: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
- . Waste code: U359
- . Waste name: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
- . Waste code: U364
- . Waste name: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
- . Waste code: U365
- . Waste name: H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER (OR) MOLINATE
- . Waste code: U366
- . Waste name: DAZOMET (OR) 2H-1,3,5-THIADIAZINE- 2-THIONE, TETRAHYDRO-3,5-DIMETHYL-
- . Waste code: U367
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
- . Waste code: U372
- . Waste name: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
- . Waste code: U373
- . Waste name: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
- . Waste code: U375
- . Waste name: CARBAMIC ACID, BUTYL-, 3-iodo-2-propynyl ester (OR) 3-iodo-2-propynyl N-BUTYLCARBAMATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U376
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, TETRAANHYDROSULFIDE WITH ORTHOTHIOSETENIOUS ACID (OR) SELENIUM, TETRAKIS (DIMETHYLDITHIOCARBAMATE)

- . Waste code: U377
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-METHYLDITHIOCARBAMATE

- . Waste code: U378
- . Waste name: CARBAMODITHIOIC ACID, (HYDROXYMETHYL) METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-HYDROXYMETHYL- N-METHYLDI-THIOCARBAMATE

- . Waste code: U379
- . Waste name: SODIUM DIBUTYLDITHIOCARBAMATE (OR) CARBAMODITHIOIC ACID, DIBUTYL, SODIUM SALT

- . Waste code: U381
- . Waste name: CARBAMODITHIOIC ACID, DIETHYL-, SODIUM SALT (OR) SODIUM DIETHYLDITHIOCARBAMATE

- . Waste code: U382
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT (OR) SODIUM DIMETHYLDITHIOCARBAMATE

- . Waste code: U383
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL, POTASSIUM SALT (OR) POTASSIUM DIMETHYLDITHIOCARBAMATE

- . Waste code: U384
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOSODIUM SALT (OR) METAM SODIUM

- . Waste code: U385
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-PROPYL ESTER

- . Waste code: U386
- . Waste name: CARBAMODITHIOIC ACID, CYCLOHEXYLETHYL-, S-ETHYL ESTER (OR) CYCLOATE

- . Waste code: U387
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB

- . Waste code: U389
- . Waste name: CARBAMODITHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE

- . Waste code: U390
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-ETHYL ESTER (OR) EPTC

- . Waste code: U391
- . Waste name: CARBAMODITHIOIC ACID, BUTYLETHYL-, S-PROPYL ESTER (OR) PEBULATE

- . Waste code: U392
- . Waste name: BUTYLATE (OR) CARBAMODITHIOIC ACID, BIS(2-METHYLPROPYL)-, S-ETHYL ESTER

- . Waste code: U393
- . Waste name: COPPER, BIS(DIMETHYLCARBAMODITHIOATO-S,S')- (OR) COPPER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

DIMETHYLDITHIOCARBAMATE

- . Waste code: U394
- . Waste name: A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
- . Waste code: U395
- . Waste name: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
- . Waste code: U396
- . Waste name: FERBAM (OR) IRON, TRIS(DIMETHYLCARBAMODITHIOATO-S,S')-,
- . Waste code: U400
- . Waste name: BIS(PENTAMETHYLENE)THIURAM TETRASULFIDE (OR) PIPERIDINE, 1,1'-(TETRATHIODICARBONOTHIOYL)-BIS-
- . Waste code: U401
- . Waste name: BIS(DIMETHYLTHIOCARBAMOYL) SULFIDE (OR) TETRAMETHYLTHIURAM MONOSULFIDE
- . Waste code: U402
- . Waste name: TETRABUTYLTHIURAM DISULFIDE (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRABUTYL
- . Waste code: U403
- . Waste name: DISULFIRAM (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRAETHYL
- . Waste code: U404
- . Waste name: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
- . Waste code: U407
- . Waste name: ETHYL ZIRAM
- . Waste code: U409
- . Waste name: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
- . Waste code: U410
- . Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB
- . Waste code: U411
- . Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Date form received by agency: 03/16/2010

Site name: THE UNIVERSITY OF TEXAS SYSTEM

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D012
. Waste name:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN DO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
. Waste code:	D013
. Waste name:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
. Waste code:	D014
. Waste name:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
. Waste code:	D015
. Waste name:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
. Waste code:	D016
. Waste name:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
. Waste code:	D017
. Waste name:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE
. Waste code:	D041

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 2,4,5-TRICHLOROPHENOL
- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P002
- . Waste name: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P004
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
- . Waste code: P005
- . Waste name: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL
- . Waste code: P006
- . Waste name: ALUMINUM PHOSPHIDE (R,T)
- . Waste code: P007
- . Waste name: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
- . Waste code: P008
- . Waste name: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
- . Waste code: P009
- . Waste name: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
- . Waste code: P010
- . Waste name: ARSENIC ACID H3ASO4
- . Waste code: P011
- . Waste name: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
- . Waste code: P012
- . Waste name: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
- . Waste code: P013
- . Waste name: BARIUM CYANIDE
- . Waste code: P014
- . Waste name: BENZENETHIOL (OR) THIOPHENOL
- . Waste code: P015
- . Waste name: BERYLLIUM
- . Waste code: P016
- . Waste name: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
- . Waste code: P017
- . Waste name: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
- . Waste code: P020
- . Waste name: DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
- . Waste code: P021
- . Waste name: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P023
- . Waste name: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
- . Waste code: P024
- . Waste name: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
- . Waste code: P026
- . Waste name: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
- . Waste code: P027
- . Waste name: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
- . Waste code: P028
- . Waste name: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
- . Waste code: P029
- . Waste name: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: P031
- . Waste name: CYANOGEN (OR) ETHANEDINITRILE
- . Waste code: P033
- . Waste name: CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
- . Waste code: P034
- . Waste name: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
- . Waste code: P036
- . Waste name: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
- . Waste code: P037
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE,
3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,
2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
- . Waste code: P038
- . Waste name: ARSINE, DIETHYL- (OR) DIETHYLARSINE
- . Waste code: P039
- . Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL
S-[2-(ETHYLTHIO)ETHYL] ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P040
- . Waste name: O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

- . Waste code: P041
- . Waste name: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER

- . Waste code: P042
- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

- . Waste code: P043
- . Waste name: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

- . Waste code: P044
- . Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

- . Waste code: P045
- . Waste name: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

- . Waste code: P047
- . Waste name: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS

- . Waste code: P048
- . Waste name: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

- . Waste code: P049
- . Waste name: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

- . Waste code: P050
- . Waste name: 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6, 9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN

- . Waste code: P051
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES

- . Waste code: P054
- . Waste name: AZIRIDINE (OR) ETHYLENEIMINE

- . Waste code: P056
- . Waste name: FLUORINE

- . Waste code: P057
- . Waste name: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P058
- . Waste name: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
- . Waste code: P059
- . Waste name: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO-(OR) HEPTACHLOR
- . Waste code: P060
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
- . Waste code: P062
- . Waste name: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
- . Waste code: P063
- . Waste name: HYDROCYANIC ACID (OR) HYDROGEN CYANIDE
- . Waste code: P064
- . Waste name: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
- . Waste code: P065
- . Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
- . Waste code: P066
- . Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
- . Waste code: P067
- . Waste name: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
- . Waste code: P068
- . Waste name: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
- . Waste code: P069
- . Waste name: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
- . Waste code: P070
- . Waste name: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
- . Waste code: P071
- . Waste name: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
- . Waste code: P072
- . Waste name: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
- . Waste code: P073
- . Waste name: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
- . Waste code: P074
- . Waste name: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P076
- . Waste name: NITRIC OXIDE (OR) NITROGEN OXIDE NO

- . Waste code: P077
- . Waste name: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

- . Waste code: P078
- . Waste name: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

- . Waste code: P082
- . Waste name: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

- . Waste code: P084
- . Waste name: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

- . Waste code: P085
- . Waste name: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

- . Waste code: P088
- . Waste name: 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL

- . Waste code: P089
- . Waste name: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

- . Waste code: P092
- . Waste name: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

- . Waste code: P093
- . Waste name: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

- . Waste code: P094
- . Waste name: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

- . Waste code: P095
- . Waste name: CARBONIC DICHLORIDE (OR) PHOSGENE

- . Waste code: P096
- . Waste name: HYDROGEN PHOSPHIDE (OR) PHOSPHINE

- . Waste code: P097
- . Waste name: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

- . Waste code: P099
- . Waste name: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P101
- . Waste name: ETHYL CYANIDE (OR) PROPANENITRILE

- . Waste code: P102
- . Waste name: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

- . Waste code: P103
- . Waste name: SELENOUREA

- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- . Waste code: P105
- . Waste name: SODIUM AZIDE

- . Waste code: P106
- . Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- . Waste code: P108
- . Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- . Waste code: P109
- . Waste name: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

- . Waste code: P110
- . Waste name: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

- . Waste code: P111
- . Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE

- . Waste code: P112
- . Waste name: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)

- . Waste code: P113
- . Waste name: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

- . Waste code: P114
- . Waste name: SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

- . Waste code: P115
- . Waste name: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

- . Waste code: P116
- . Waste name: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

- . Waste code: P118
- . Waste name: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

- . Waste code: P119
- . Waste name: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

- . Waste code: P120
- . Waste name: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

- . Waste code: P121
- . Waste name: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P122
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

- . Waste code: P123
- . Waste name: TOXAPHENE

- . Waste code: P127
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN

- . Waste code: P128
- . Waste name: PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)

- . Waste code: P185
- . Waste name: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE

- . Waste code: P188
- . Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

- . Waste code: P189
- . Waste name: CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CARBOSULFAN

- . Waste code: P190
- . Waste name: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

- . Waste code: P191
- . Waste name: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETILAN

- . Waste code: P192
- . Waste name: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHYL-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER

- . Waste code: P194
- . Waste name: ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO)CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

- . Waste code: P196
- . Waste name: MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,

- . Waste code: P197
- . Waste name: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYL]OXY]PHENYL]

- . Waste code: P198
- . Waste name: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

- . Waste code: P199
- . Waste name: METHIOCARB (OR) MEXACARBATE (OR) PHENOL,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

(3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE

- . Waste code: P201
- . Waste name: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB

- . Waste code: P202
- . Waste name: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE

- . Waste code: P203
- . Waste name: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME

- . Waste code: P204
- . Waste name: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-

- . Waste code: P205
- . Waste name: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM

- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)

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

- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)

- . Waste code: U004
- . Waste name: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

- . Waste code: U005
- . Waste name: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL

- . Waste code: U006
- . Waste name: ACETYL CHLORIDE (C,R,T)

- . Waste code: U007
- . Waste name: 2-PROPENAMIDE (OR) ACRYLAMIDE

- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

- . Waste code: U009
- . Waste name: 2-PROPENENITRILE (OR) ACRYLONITRILE

- . Waste code: U010
- . Waste name: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-MET HOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C

- . Waste code: U011
- . Waste name: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)

- . Waste code: U014
- . Waste name: AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-

- . Waste code: U015
- . Waste name: AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)

- . Waste code: U016
- . Waste name: BENZ[C]ACRIDINE

- . Waste code: U017
- . Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

- . Waste code: U018
- . Waste name: BENZ[A]ANTHRACENE

- . Waste code: U019
- . Waste name: BENZENE (I,T)

- . Waste code: U020
- . Waste name: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)

- . Waste code: U021
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE

- . Waste code: U022
- . Waste name: BENZO[A]PYRENE

- . Waste code: U023
- . Waste name: BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)

- . Waste code: U024
- . Waste name: DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-

- . Waste code: U025
- . Waste name: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-

- . Waste code: U026
- . Waste name: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-

- . Waste code: U027
- . Waste name: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

- . Waste code: U028
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE

- . Waste code: U029
- . Waste name: METHANE, BROMO- (OR) METHYL BROMIDE

- . Waste code: U030
- . Waste name: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

- . Waste code: U032
- . Waste name: CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT

- . Waste code: U033
- . Waste name: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE

- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

- . Waste code: U036
- . Waste name: 4,7-METHANO-1H-INDENE,
1,2,4,5,6,7,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE,
ALPHA & GAMMA ISOMERS

- . Waste code: U037
- . Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE

- . Waste code: U038
- . Waste name: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-
ETHYL ESTER (OR) CHLOROBENZILATE

- . Waste code: U039
- . Waste name: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

- . Waste code: U041
- . Waste name: EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-

- . Waste code: U042
- . Waste name: 2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-

- . Waste code: U043
- . Waste name: ETHENE, CHLORO- (OR) VINYL CHLORIDE

- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-

- . Waste code: U045
- . Waste name: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

- . Waste code: U046
- . Waste name: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

- . Waste code: U047
- . Waste name: BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-

- . Waste code: U048
- . Waste name: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

- . Waste code: U049
- . Waste name: 4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE,
4-CHLORO-2-METHYL-, HYDROCHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U050
- . Waste name: CHRYSENE

- . Waste code: U051
- . Waste name: CREOSOTE

- . Waste code: U052
- . Waste name: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

- . Waste code: U053
- . Waste name: 2-BUTENAL (OR) CROTONALDEHYDE

- . Waste code: U055
- . Waste name: BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)

- . Waste code: U056
- . Waste name: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

- . Waste code: U057
- . Waste name: CYCLOHEXANONE (I)

- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

- . Waste code: U059
- . Waste name: 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]- 7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

- . Waste code: U060
- . Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD

- . Waste code: U061
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

- . Waste code: U062
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALATE

- . Waste code: U063
- . Waste name: DIBENZ[A,H]ANTHRACENE

- . Waste code: U064
- . Waste name: BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE

- . Waste code: U066
- . Waste name: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

- . Waste code: U067
- . Waste name: ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE

- . Waste code: U068
- . Waste name: METHANE, DIBROMO- (OR) METHYLENE BROMIDE

- . Waste code: U069

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
. Waste code:	U070
. Waste name:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
. Waste code:	U071
. Waste name:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
. Waste code:	U072
. Waste name:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
. Waste code:	U073
. Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
. Waste code:	U074
. Waste name:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
. Waste code:	U075
. Waste name:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
. Waste code:	U076
. Waste name:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
. Waste code:	U077
. Waste name:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
. Waste code:	U078
. Waste name:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
. Waste code:	U079
. Waste name:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-(E)-
. Waste code:	U080
. Waste name:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
. Waste code:	U081
. Waste name:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
. Waste code:	U082
. Waste name:	2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
. Waste code:	U083
. Waste name:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
. Waste code:	U084
. Waste name:	1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
. Waste code:	U085
. Waste name:	1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
. Waste code:	U086
. Waste name:	HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
. Waste code:	U087
. Waste name:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U088
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
- . Waste code: U089
- . Waste name: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
- . Waste code: U090
- . Waste name: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
- . Waste code: U091
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
- . Waste code: U092
- . Waste name: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
- . Waste code: U093
- . Waste name: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
- . Waste code: U094
- . Waste name: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
- . Waste code: U095
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
- . Waste code: U096
- . Waste name: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)
- . Waste code: U097
- . Waste name: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
- . Waste code: U098
- . Waste name: 1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
- . Waste code: U099
- . Waste name: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U101
- . Waste name: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
- . Waste code: U103
- . Waste name: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
- . Waste code: U105
- . Waste name: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
- . Waste code: U106
- . Waste name: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
- . Waste code: U107

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
- . Waste code: U109
- . Waste name: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U110
- . Waste name: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
- . Waste code: U111
- . Waste name: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
- . Waste code: U113
- . Waste name: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
- . Waste code: U114
- . Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
- . Waste code: U115
- . Waste name: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
- . Waste code: U116
- . Waste name: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA
- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
- . Waste code: U118
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
- . Waste code: U119
- . Waste name: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
- . Waste code: U120
- . Waste name: FLUORANTHENE
- . Waste code: U121
- . Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE
- . Waste code: U122
- . Waste name: FORMALDEHYDE
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U124
- . Waste name: FURAN (I) (OR) FURFURAN (I)
- . Waste code: U125
- . Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U126
- . Waste name: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE

- . Waste code: U127
- . Waste name: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE

- . Waste code: U128
- . Waste name: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE

- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

- . Waste code: U130
- . Waste name: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

- . Waste code: U131
- . Waste name: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE

- . Waste code: U132
- . Waste name: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

- . Waste code: U133
- . Waste name: HYDRAZINE (R,T)

- . Waste code: U134
- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

- . Waste code: U135
- . Waste name: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S

- . Waste code: U136
- . Waste name: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID

- . Waste code: U137
- . Waste name: INDENO[1,2,3-CD]PYRENE

- . Waste code: U138
- . Waste name: METHANE, IODO- (OR) METHYL IODIDE

- . Waste code: U140
- . Waste name: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

- . Waste code: U141
- . Waste name: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE

- . Waste code: U142
- . Waste name: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE

- . Waste code: U143
- . Waste name: 2-BUTENOIC ACID, 2-METHYL-, 7-[[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3, 5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U144
- . Waste name: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
- . Waste code: U145
- . Waste name: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
- . Waste code: U146
- . Waste name: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
- . Waste code: U147
- . Waste name: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
- . Waste code: U148
- . Waste name: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
- . Waste code: U149
- . Waste name: MALONONITRILE (OR) PROPANEDINITRILE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U152
- . Waste name: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
- . Waste code: U153
- . Waste name: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)
- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
- . Waste code: U155
- . Waste name: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
- . Waste code: U156
- . Waste name: CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)
- . Waste code: U157
- . Waste name: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
- . Waste code: U158
- . Waste name: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
- . Waste code: U159
- . Waste name: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
- . Waste code: U160
- . Waste name: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
- . Waste code: U161
- . Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U162
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

- . Waste code: U163
- . Waste name: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG

- . Waste code: U164
- . Waste name: 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL

- . Waste code: U165
- . Waste name: NAPHTHALENE

- . Waste code: U166
- . Waste name: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

- . Waste code: U167
- . Waste name: 1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

- . Waste code: U168
- . Waste name: 2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE

- . Waste code: U169
- . Waste name: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

- . Waste code: U170
- . Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

- . Waste code: U171
- . Waste name: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

- . Waste code: U172
- . Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE

- . Waste code: U173
- . Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE

- . Waste code: U174
- . Waste name: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE

- . Waste code: U176
- . Waste name: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-

- . Waste code: U177
- . Waste name: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-

- . Waste code: U178
- . Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE

- . Waste code: U179
- . Waste name: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-

- . Waste code: U180
- . Waste name: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U181
- . Waste name: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
- . Waste code: U182
- . Waste name: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
- . Waste code: U183
- . Waste name: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
- . Waste code: U184
- . Waste name: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE
- . Waste code: U185
- . Waste name: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
- . Waste code: U186
- . Waste name: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
- . Waste code: U187
- . Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U189
- . Waste name: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U191
- . Waste name: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-
- . Waste code: U192
- . Waste name: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE
- . Waste code: U193
- . Waste name: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
- . Waste code: U194
- . Waste name: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
- . Waste code: U196
- . Waste name: PYRIDINE
- . Waste code: U197
- . Waste name: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
- . Waste code: U201
- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL
- . Waste code: U202

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
- . Waste code: U203
- . Waste name: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
- . Waste code: U204
- . Waste name: SELENIUM DIOXIDE (OR) SELENIUM ACID
- . Waste code: U205
- . Waste name: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
- . Waste code: U206
- . Waste name: D-GLUCOSE, 2-DEOXY-2-[(METHYLNITROSOAMINO)-CARBONYLAMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
- . Waste code: U207
- . Waste name: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
- . Waste code: U208
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
- . Waste code: U209
- . Waste name: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
- . Waste code: U210
- . Waste name: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U214
- . Waste name: ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
- . Waste code: U215
- . Waste name: CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
- . Waste code: U216
- . Waste name: THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
- . Waste code: U217
- . Waste name: NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
- . Waste code: U218
- . Waste name: ETHANETHIOAMIDE (OR) THIOACETAMIDE
- . Waste code: U219
- . Waste name: THIOUREA
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U221

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
- . Waste code: U222
- . Waste name: BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U225
- . Waste name: BROMOFORM (OR) METHANE, TRIBROMO-
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U228
- . Waste name: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
- . Waste code: U234
- . Waste name: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
- . Waste code: U235
- . Waste name: 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
- . Waste code: U236
- . Waste name: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
- . Waste code: U237
- . Waste name: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
- . Waste code: U240
- . Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
- . Waste code: U243
- . Waste name: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
- . Waste code: U244
- . Waste name: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
- . Waste code: U246
- . Waste name: CYANOGEN BROMIDE (CN)BR
- . Waste code: U247
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

METHOXYCHLOR

- . Waste code: U248
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
- . Waste code: U249
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
- . Waste code: U271
- . Waste name: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
- . Waste code: U277
- . Waste name: SULFALLATE (OR) CARBAMODITHIOIC ACID, DIETHYL-, 2-CHLORO-2-PROPENYL ESTER
- . Waste code: U278
- . Waste name: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
- . Waste code: U280
- . Waste name: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
- . Waste code: U328
- . Waste name: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
- . Waste code: U353
- . Waste name: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
- . Waste code: U359
- . Waste name: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
- . Waste code: U364
- . Waste name: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
- . Waste code: U365
- . Waste name: H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER (OR) MOLINATE
- . Waste code: U366
- . Waste name: DAZOMET (OR) 2H-1,3,5-THIADIAZINE- 2-THIONE, TETRAHYDRO-3,5-DIMETHYL-
- . Waste code: U367
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
- . Waste code: U372
- . Waste name: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
- . Waste code: U373
- . Waste name: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
- . Waste code: U375
- . Waste name: CARBAMIC ACID, BUTYL-, 3-iodo-2-propynyl ester (OR) 3-iodo-2-propynyl N-BUTYLCARBAMATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U376
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, TETRAANHYDROSULFIDE WITH ORTHOTHIOSETENIOUS ACID (OR) SELENIUM, TETRAKIS (DIMETHYLDITHIOCARBAMATE)

- . Waste code: U377
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-METHYLDITHIOCARBAMATE

- . Waste code: U378
- . Waste name: CARBAMODITHIOIC ACID, (HYDROXYMETHYL) METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-HYDROXYMETHYL- N-METHYLDI-THIOCARBAMATE

- . Waste code: U379
- . Waste name: SODIUM DIBUTYLDITHIOCARBAMATE (OR) CARBAMODITHIOIC ACID, DIBUTYL, SODIUM SALT

- . Waste code: U381
- . Waste name: CARBAMODITHIOIC ACID, DIETHYL-, SODIUM SALT (OR) SODIUM DIETHYLDITHIOCARBAMATE

- . Waste code: U382
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT (OR) SODIUM DIMETHYLDITHIOCARBAMATE

- . Waste code: U383
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL, POTASSIUM SALT (OR) POTASSIUM DIMETHYLDITHIOCARBAMATE

- . Waste code: U384
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOSODIUM SALT (OR) METAM SODIUM

- . Waste code: U385
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-PROPYL ESTER

- . Waste code: U386
- . Waste name: CARBAMODITHIOIC ACID, CYCLOHEXYLETHYL-, S-ETHYL ESTER (OR) CYCLOATE

- . Waste code: U387
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB

- . Waste code: U389
- . Waste name: CARBAMODITHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE

- . Waste code: U390
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-ETHYL ESTER (OR) EPTC

- . Waste code: U391
- . Waste name: CARBAMODITHIOIC ACID, BUTYLETHYL-, S-PROPYL ESTER (OR) PEBULATE

- . Waste code: U392
- . Waste name: BUTYLATE (OR) CARBAMODITHIOIC ACID, BIS(2-METHYLPROPYL)-, S-ETHYL ESTER

- . Waste code: U393
- . Waste name: COPPER, BIS(DIMETHYLCARBAMODITHIOATO-S,S')- (OR) COPPER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

DIMETHYLDITHIOCARBAMATE

- . Waste code: U394
- . Waste name: A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
- . Waste code: U395
- . Waste name: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
- . Waste code: U396
- . Waste name: FERBAM (OR) IRON, TRIS(DIMETHYLCARBAMODITHIOATO-S,S')-,
- . Waste code: U400
- . Waste name: BIS(PENTAMETHYLENE)THIURAM TETRASULFIDE (OR) PIPERIDINE, 1,1'-(TETRATHIODICARBONOTHIOYL)-BIS-
- . Waste code: U401
- . Waste name: BIS(DIMETHYLTHIOCARBAMOYL) SULFIDE (OR) TETRAMETHYLTHIURAM MONOSULFIDE
- . Waste code: U402
- . Waste name: TETRABUTYLTHIURAM DISULFIDE (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRABUTYL
- . Waste code: U403
- . Waste name: DISULFIRAM (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRAETHYL
- . Waste code: U404
- . Waste name: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
- . Waste code: U407
- . Waste name: ETHYL ZIRAM
- . Waste code: U409
- . Waste name: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
- . Waste code: U410
- . Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB
- . Waste code: U411
- . Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Date form received by agency: 03/01/2010

Site name: THE UNIVERSITY OF TEXAS SYSTEM

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D012
. Waste name:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-EN DO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
. Waste code:	D013
. Waste name:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
. Waste code:	D014
. Waste name:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
. Waste code:	D015
. Waste name:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
. Waste code:	D016
. Waste name:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
. Waste code:	D017
. Waste name:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D020
. Waste name:	CHLORDANE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	CHLOROFORM
. Waste code:	D023
. Waste name:	O-CRESOL
. Waste code:	D024
. Waste name:	M-CRESOL
. Waste code:	D025
. Waste name:	P-CRESOL
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D027
. Waste name:	1,4-DICHLOROBENZENE
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D029
. Waste name:	1,1-DICHLOROETHYLENE
. Waste code:	D030
. Waste name:	2,4-DINITROTOLUENE
. Waste code:	D031
. Waste name:	HEPTACHLOR (AND ITS EPOXIDE)
. Waste code:	D032
. Waste name:	HEXACHLOROBENZENE
. Waste code:	D033
. Waste name:	HEXACHLOROBUTADIENE
. Waste code:	D034
. Waste name:	HEXACHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE
. Waste code:	D041

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 2,4,5-TRICHLOROPHENOL
- . Waste code: D042
- . Waste name: 2,4,6-TRICHLOROPHENOL
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: P001
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
- . Waste code: P002
- . Waste name: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P004
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
- . Waste code: P005
- . Waste name: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL
- . Waste code: P006
- . Waste name: ALUMINUM PHOSPHIDE (R,T)
- . Waste code: P007
- . Waste name: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
- . Waste code: P008
- . Waste name: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
- . Waste code: P009
- . Waste name: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
- . Waste code: P010
- . Waste name: ARSENIC ACID H3ASO4
- . Waste code: P011
- . Waste name: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
- . Waste code: P012
- . Waste name: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
- . Waste code: P013
- . Waste name: BARIUM CYANIDE
- . Waste code: P014
- . Waste name: BENZENETHIOL (OR) THIOPHENOL
- . Waste code: P015
- . Waste name: BERYLLIUM
- . Waste code: P016
- . Waste name: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
- . Waste code: P017
- . Waste name: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
- . Waste code: P020
- . Waste name: DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
- . Waste code: P021
- . Waste name: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
- . Waste code: P022
- . Waste name: CARBON DISULFIDE
- . Waste code: P023
- . Waste name: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
- . Waste code: P024
- . Waste name: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
- . Waste code: P026
- . Waste name: 1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
- . Waste code: P027
- . Waste name: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
- . Waste code: P028
- . Waste name: BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
- . Waste code: P029
- . Waste name: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: P031
- . Waste name: CYANOGEN (OR) ETHANEDINITRILE
- . Waste code: P033
- . Waste name: CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
- . Waste code: P034
- . Waste name: 2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
- . Waste code: P036
- . Waste name: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
- . Waste code: P037
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE,
3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,
2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
- . Waste code: P038
- . Waste name: ARSINE, DIETHYL- (OR) DIETHYLARSINE
- . Waste code: P039
- . Waste name: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL
S-[2-(ETHYLTHIO)ETHYL] ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P040
- . Waste name: O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

- . Waste code: P041
- . Waste name: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER

- . Waste code: P042
- . Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

- . Waste code: P043
- . Waste name: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

- . Waste code: P044
- . Waste name: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

- . Waste code: P045
- . Waste name: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

- . Waste code: P046
- . Waste name: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

- . Waste code: P047
- . Waste name: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS

- . Waste code: P048
- . Waste name: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

- . Waste code: P049
- . Waste name: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

- . Waste code: P050
- . Waste name: 6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6, 9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN

- . Waste code: P051
- . Waste name: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES

- . Waste code: P054
- . Waste name: AZIRIDINE (OR) ETHYLENEIMINE

- . Waste code: P056
- . Waste name: FLUORINE

- . Waste code: P057
- . Waste name: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P058
- . Waste name: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
- . Waste code: P059
- . Waste name: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO-(OR) HEPTACHLOR
- . Waste code: P060
- . Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
- . Waste code: P062
- . Waste name: HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
- . Waste code: P063
- . Waste name: HYDROCYANIC ACID (OR) HYDROGEN CYANIDE
- . Waste code: P064
- . Waste name: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
- . Waste code: P065
- . Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
- . Waste code: P066
- . Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
- . Waste code: P067
- . Waste name: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
- . Waste code: P068
- . Waste name: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
- . Waste code: P069
- . Waste name: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
- . Waste code: P070
- . Waste name: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
- . Waste code: P071
- . Waste name: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
- . Waste code: P072
- . Waste name: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
- . Waste code: P073
- . Waste name: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
- . Waste code: P074
- . Waste name: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
- . Waste code: P075
- . Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P076
- . Waste name: NITRIC OXIDE (OR) NITROGEN OXIDE NO

- . Waste code: P077
- . Waste name: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

- . Waste code: P078
- . Waste name: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

- . Waste code: P081
- . Waste name: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

- . Waste code: P082
- . Waste name: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

- . Waste code: P084
- . Waste name: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

- . Waste code: P085
- . Waste name: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

- . Waste code: P088
- . Waste name: 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL

- . Waste code: P089
- . Waste name: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

- . Waste code: P092
- . Waste name: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

- . Waste code: P093
- . Waste name: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

- . Waste code: P094
- . Waste name: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

- . Waste code: P095
- . Waste name: CARBONIC DICHLORIDE (OR) PHOSGENE

- . Waste code: P096
- . Waste name: HYDROGEN PHOSPHIDE (OR) PHOSPHINE

- . Waste code: P097
- . Waste name: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

- . Waste code: P099
- . Waste name: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P101
- . Waste name: ETHYL CYANIDE (OR) PROPANENITRILE

- . Waste code: P102
- . Waste name: 2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL

- . Waste code: P103
- . Waste name: SELENOUREA

- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

- . Waste code: P105
- . Waste name: SODIUM AZIDE

- . Waste code: P106
- . Waste name: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

- . Waste code: P108
- . Waste name: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

- . Waste code: P109
- . Waste name: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

- . Waste code: P110
- . Waste name: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

- . Waste code: P111
- . Waste name: DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE

- . Waste code: P112
- . Waste name: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)

- . Waste code: P113
- . Waste name: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

- . Waste code: P114
- . Waste name: SELENIOS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

- . Waste code: P115
- . Waste name: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

- . Waste code: P116
- . Waste name: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

- . Waste code: P118
- . Waste name: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

- . Waste code: P119
- . Waste name: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

- . Waste code: P120
- . Waste name: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

- . Waste code: P121
- . Waste name: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: P122
- . Waste name: ZINC PHOSPHIDE ZN₃P₂, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

- . Waste code: P123
- . Waste name: TOXAPHENE

- . Waste code: P127
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN

- . Waste code: P128
- . Waste name: PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)

- . Waste code: P185
- . Waste name: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE

- . Waste code: P188
- . Waste name: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

- . Waste code: P189
- . Waste name: CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CARBOSULFAN

- . Waste code: P190
- . Waste name: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

- . Waste code: P191
- . Waste name: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETILAN

- . Waste code: P192
- . Waste name: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHYL-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER

- . Waste code: P194
- . Waste name: ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO)CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

- . Waste code: P196
- . Waste name: MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S'),

- . Waste code: P197
- . Waste name: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYL]OXY]PHENYL]

- . Waste code: P198
- . Waste name: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

- . Waste code: P199
- . Waste name: METHIOCARB (OR) MEXACARBATE (OR) PHENOL,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

(3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE

- . Waste code: P201
- . Waste name: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB

- . Waste code: P202
- . Waste name: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE

- . Waste code: P203
- . Waste name: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME

- . Waste code: P204
- . Waste name: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-

- . Waste code: P205
- . Waste name: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM

- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)

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

- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)

- . Waste code: U004
- . Waste name: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

- . Waste code: U005
- . Waste name: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL

- . Waste code: U006
- . Waste name: ACETYL CHLORIDE (C,R,T)

- . Waste code: U007
- . Waste name: 2-PROPENAMIDE (OR) ACRYLAMIDE

- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

- . Waste code: U009
- . Waste name: 2-PROPENENITRILE (OR) ACRYLONITRILE

- . Waste code: U010
- . Waste name: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-MET HOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C

- . Waste code: U011
- . Waste name: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)

- . Waste code: U014
- . Waste name: AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-

- . Waste code: U015
- . Waste name: AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)

- . Waste code: U016
- . Waste name: BENZ[C]ACRIDINE

- . Waste code: U017
- . Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

- . Waste code: U018
- . Waste name: BENZ[A]ANTHRACENE

- . Waste code: U019
- . Waste name: BENZENE (I,T)

- . Waste code: U020
- . Waste name: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)

- . Waste code: U021
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE

- . Waste code: U022
- . Waste name: BENZO[A]PYRENE

- . Waste code: U023
- . Waste name: BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)

- . Waste code: U024
- . Waste name: DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-

- . Waste code: U025
- . Waste name: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-

- . Waste code: U026
- . Waste name: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-

- . Waste code: U027
- . Waste name: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

- . Waste code: U028
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE

- . Waste code: U029
- . Waste name: METHANE, BROMO- (OR) METHYL BROMIDE

- . Waste code: U030
- . Waste name: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
- . Waste code: U032
- . Waste name: CALCIUM CHROMATE (OR) CHROMIC ACID H₂CrO₄, CALCIUM SALT
- . Waste code: U033
- . Waste name: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
- . Waste code: U034
- . Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
- . Waste code: U035
- . Waste name: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
- . Waste code: U036
- . Waste name: 4,7-METHANO-1H-INDENE,
1,2,4,5,6,7,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE,
ALPHA & GAMMA ISOMERS
- . Waste code: U037
- . Waste name: BENZENE, CHLORO- (OR) CHLOROBENZENE
- . Waste code: U038
- . Waste name: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-,
ETHYL ESTER (OR) CHLOROBENZILATE
- . Waste code: U039
- . Waste name: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
- . Waste code: U041
- . Waste name: EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
- . Waste code: U042
- . Waste name: 2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
- . Waste code: U043
- . Waste name: ETHENE, CHLORO- (OR) VINYL CHLORIDE
- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
- . Waste code: U045
- . Waste name: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
- . Waste code: U046
- . Waste name: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
- . Waste code: U047
- . Waste name: BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
- . Waste code: U048
- . Waste name: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
- . Waste code: U049
- . Waste name: 4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE,
4-CHLORO-2-METHYL-, HYDROCHLORIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U050
- . Waste name: CHRYSENE

- . Waste code: U051
- . Waste name: CREOSOTE

- . Waste code: U052
- . Waste name: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

- . Waste code: U053
- . Waste name: 2-BUTENAL (OR) CROTONALDEHYDE

- . Waste code: U055
- . Waste name: BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)

- . Waste code: U056
- . Waste name: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

- . Waste code: U057
- . Waste name: CYCLOHEXANONE (I)

- . Waste code: U058
- . Waste name: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

- . Waste code: U059
- . Waste name: 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL)OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

- . Waste code: U060
- . Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD

- . Waste code: U061
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

- . Waste code: U062
- . Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALATE

- . Waste code: U063
- . Waste name: DIBENZ[A,H]ANTHRACENE

- . Waste code: U064
- . Waste name: BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE

- . Waste code: U066
- . Waste name: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

- . Waste code: U067
- . Waste name: ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE

- . Waste code: U068
- . Waste name: METHANE, DIBROMO- (OR) METHYLENE BROMIDE

- . Waste code: U069

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
. Waste code:	U070
. Waste name:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
. Waste code:	U071
. Waste name:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
. Waste code:	U072
. Waste name:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
. Waste code:	U073
. Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
. Waste code:	U074
. Waste name:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
. Waste code:	U075
. Waste name:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
. Waste code:	U076
. Waste name:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
. Waste code:	U077
. Waste name:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
. Waste code:	U078
. Waste name:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
. Waste code:	U079
. Waste name:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-, (E)-
. Waste code:	U080
. Waste name:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
. Waste code:	U081
. Waste name:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
. Waste code:	U082
. Waste name:	2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
. Waste code:	U083
. Waste name:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
. Waste code:	U084
. Waste name:	1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
. Waste code:	U085
. Waste name:	1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
. Waste code:	U086
. Waste name:	HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
. Waste code:	U087
. Waste name:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U088
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

- . Waste code: U089
- . Waste name: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

- . Waste code: U090
- . Waste name: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE

- . Waste code: U091
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE

- . Waste code: U092
- . Waste name: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)

- . Waste code: U093
- . Waste name: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE

- . Waste code: U094
- . Waste name: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-

- . Waste code: U095
- . Waste name: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE

- . Waste code: U096
- . Waste name: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)

- . Waste code: U097
- . Waste name: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE

- . Waste code: U098
- . Waste name: 1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-

- . Waste code: U099
- . Waste name: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

- . Waste code: U101
- . Waste name: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

- . Waste code: U102
- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE

- . Waste code: U103
- . Waste name: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER

- . Waste code: U105
- . Waste name: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-

- . Waste code: U106
- . Waste name: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-

- . Waste code: U107

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
- . Waste code: U109
- . Waste name: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
- . Waste code: U110
- . Waste name: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
- . Waste code: U111
- . Waste name: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
- . Waste code: U113
- . Waste name: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
- . Waste code: U114
- . Waste name: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
- . Waste code: U115
- . Waste name: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
- . Waste code: U116
- . Waste name: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA
- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
- . Waste code: U118
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
- . Waste code: U119
- . Waste name: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
- . Waste code: U120
- . Waste name: FLUORANTHENE
- . Waste code: U121
- . Waste name: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE
- . Waste code: U122
- . Waste name: FORMALDEHYDE
- . Waste code: U123
- . Waste name: FORMIC ACID (C,T)
- . Waste code: U124
- . Waste name: FURAN (I) (OR) FURFURAN (I)
- . Waste code: U125
- . Waste name: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U126
- . Waste name: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
- . Waste code: U127
- . Waste name: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE
- . Waste code: U128
- . Waste name: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE
- . Waste code: U129
- . Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
- . Waste code: U130
- . Waste name: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
- . Waste code: U131
- . Waste name: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE
- . Waste code: U132
- . Waste name: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
- . Waste code: U133
- . Waste name: HYDRAZINE (R,T)
- . Waste code: U134
- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
- . Waste code: U135
- . Waste name: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
- . Waste code: U136
- . Waste name: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
- . Waste code: U137
- . Waste name: INDENO[1,2,3-CD]PYRENE
- . Waste code: U138
- . Waste name: METHANE, IODO- (OR) METHYL IODIDE
- . Waste code: U140
- . Waste name: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
- . Waste code: U141
- . Waste name: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
- . Waste code: U142
- . Waste name: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5A,5B,6-DECACHLOROOCCTAHYDRO- (OR) KEPONE
- . Waste code: U143
- . Waste name: 2-BUTENOIC ACID, 2-METHYL-, 7-[[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3, 5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U144
- . Waste name: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
- . Waste code: U145
- . Waste name: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
- . Waste code: U146
- . Waste name: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
- . Waste code: U147
- . Waste name: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
- . Waste code: U148
- . Waste name: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
- . Waste code: U149
- . Waste name: MALONONITRILE (OR) PROPANEDINITRILE
- . Waste code: U150
- . Waste name: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
- . Waste code: U151
- . Waste name: MERCURY
- . Waste code: U152
- . Waste name: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
- . Waste code: U153
- . Waste name: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)
- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
- . Waste code: U155
- . Waste name: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
- . Waste code: U156
- . Waste name: CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)
- . Waste code: U157
- . Waste name: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
- . Waste code: U158
- . Waste name: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
- . Waste code: U159
- . Waste name: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
- . Waste code: U160
- . Waste name: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
- . Waste code: U161
- . Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U162
- . Waste name: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

- . Waste code: U163
- . Waste name: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG

- . Waste code: U164
- . Waste name: 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL

- . Waste code: U165
- . Waste name: NAPHTHALENE

- . Waste code: U166
- . Waste name: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

- . Waste code: U167
- . Waste name: 1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

- . Waste code: U168
- . Waste name: 2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE

- . Waste code: U169
- . Waste name: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

- . Waste code: U170
- . Waste name: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

- . Waste code: U171
- . Waste name: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

- . Waste code: U172
- . Waste name: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE

- . Waste code: U173
- . Waste name: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE

- . Waste code: U174
- . Waste name: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE

- . Waste code: U176
- . Waste name: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-

- . Waste code: U177
- . Waste name: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-

- . Waste code: U178
- . Waste name: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE

- . Waste code: U179
- . Waste name: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-

- . Waste code: U180
- . Waste name: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U181
- . Waste name: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
- . Waste code: U182
- . Waste name: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
- . Waste code: U183
- . Waste name: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
- . Waste code: U184
- . Waste name: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE
- . Waste code: U185
- . Waste name: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
- . Waste code: U186
- . Waste name: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
- . Waste code: U187
- . Waste name: ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U189
- . Waste name: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U191
- . Waste name: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-
- . Waste code: U192
- . Waste name: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE
- . Waste code: U193
- . Waste name: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
- . Waste code: U194
- . Waste name: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
- . Waste code: U196
- . Waste name: PYRIDINE
- . Waste code: U197
- . Waste name: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
- . Waste code: U200
- . Waste name: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
- . Waste code: U201
- . Waste name: 1,3-BENZENEDIOL (OR) RESORCINOL
- . Waste code: U202

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: 1,2-BENZISOTHAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
- . Waste code: U203
- . Waste name: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
- . Waste code: U204
- . Waste name: SELENIUM DIOXIDE (OR) SELENIUM ACID
- . Waste code: U205
- . Waste name: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
- . Waste code: U206
- . Waste name: D-GLUCOSE, 2-DEOXY-2-[(METHYLNITROSOAMINO)-CARBONYLAMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
- . Waste code: U207
- . Waste name: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
- . Waste code: U208
- . Waste name: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
- . Waste code: U209
- . Waste name: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
- . Waste code: U210
- . Waste name: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U214
- . Waste name: ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
- . Waste code: U215
- . Waste name: CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
- . Waste code: U216
- . Waste name: THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
- . Waste code: U217
- . Waste name: NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
- . Waste code: U218
- . Waste name: ETHANETHIOAMIDE (OR) THIOACETAMIDE
- . Waste code: U219
- . Waste name: THIOUREA
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U221

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
- . Waste code: U222
- . Waste name: BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
- . Waste code: U223
- . Waste name: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
- . Waste code: U225
- . Waste name: BROMOFORM (OR) METHANE, TRIBROMO-
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U228
- . Waste name: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
- . Waste code: U234
- . Waste name: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
- . Waste code: U235
- . Waste name: 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
- . Waste code: U236
- . Waste name: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
- . Waste code: U237
- . Waste name: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
- . Waste code: U238
- . Waste name: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
- . Waste code: U240
- . Waste name: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
- . Waste code: U243
- . Waste name: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
- . Waste code: U244
- . Waste name: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
- . Waste code: U246
- . Waste name: CYANOGEN BROMIDE (CN)BR
- . Waste code: U247
- . Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

METHOXYCHLOR

- . Waste code: U248
- . Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
- . Waste code: U249
- . Waste name: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
- . Waste code: U271
- . Waste name: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
- . Waste code: U277
- . Waste name: SULFALLATE (OR) CARBAMODITHIOIC ACID, DIETHYL-, 2-CHLORO-2-PROPENYL ESTER
- . Waste code: U278
- . Waste name: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
- . Waste code: U279
- . Waste name: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
- . Waste code: U280
- . Waste name: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
- . Waste code: U328
- . Waste name: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
- . Waste code: U353
- . Waste name: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
- . Waste code: U359
- . Waste name: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
- . Waste code: U364
- . Waste name: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
- . Waste code: U365
- . Waste name: H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER (OR) MOLINATE
- . Waste code: U366
- . Waste name: DAZOMET (OR) 2H-1,3,5-THIADIAZINE- 2-THIONE, TETRAHYDRO-3,5-DIMETHYL-
- . Waste code: U367
- . Waste name: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
- . Waste code: U372
- . Waste name: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
- . Waste code: U373
- . Waste name: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
- . Waste code: U375
- . Waste name: CARBAMIC ACID, BUTYL-, 3-iodo-2-propynyl ester (OR) 3-iodo-2-propynyl N-BUTYLCARBAMATE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U376
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, TETRAANHYDROSULFIDE WITH ORTHOTHIOSETENIOUS ACID (OR) SELENIUM, TETRAKIS (DIMETHYLDITHIOCARBAMATE)

- . Waste code: U377
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-METHYLDITHIOCARBAMATE

- . Waste code: U378
- . Waste name: CARBAMODITHIOIC ACID, (HYDROXYMETHYL) METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-HYDROXYMETHYL- N-METHYLDI-THIOCARBAMATE

- . Waste code: U379
- . Waste name: SODIUM DIBUTYLDITHIOCARBAMATE (OR) CARBAMODITHIOIC ACID, DIBUTYL, SODIUM SALT

- . Waste code: U381
- . Waste name: CARBAMODITHIOIC ACID, DIETHYL-, SODIUM SALT (OR) SODIUM DIETHYLDITHIOCARBAMATE

- . Waste code: U382
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT (OR) SODIUM DIMETHYLDITHIOCARBAMATE

- . Waste code: U383
- . Waste name: CARBAMODITHIOIC ACID, DIMETHYL, POTASSIUM SALT (OR) POTASSIUM DIMETHYLDITHIOCARBAMATE

- . Waste code: U384
- . Waste name: CARBAMODITHIOIC ACID, METHYL-, MONOSODIUM SALT (OR) METAM SODIUM

- . Waste code: U385
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-PROPYL ESTER

- . Waste code: U386
- . Waste name: CARBAMODITHIOIC ACID, CYCLOHEXYLETHYL-, S-ETHYL ESTER (OR) CYCLOATE

- . Waste code: U387
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB

- . Waste code: U389
- . Waste name: CARBAMODITHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE

- . Waste code: U390
- . Waste name: CARBAMODITHIOIC ACID, DIPROPYL-, S-ETHYL ESTER (OR) EPTC

- . Waste code: U391
- . Waste name: CARBAMODITHIOIC ACID, BUTYLETHYL-, S-PROPYL ESTER (OR) PEBULATE

- . Waste code: U392
- . Waste name: BUTYLATE (OR) CARBAMODITHIOIC ACID, BIS(2-METHYLPROPYL)-, S-ETHYL ESTER

- . Waste code: U393
- . Waste name: COPPER, BIS(DIMETHYLCARBAMODITHIOATO-S,S')- (OR) COPPER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

DIMETHYLDITHIOCARBAMATE

- . Waste code: U394
- . Waste name: A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
- . Waste code: U395
- . Waste name: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
- . Waste code: U396
- . Waste name: FERBAM (OR) IRON, TRIS(DIMETHYLCARBAMODITHIOATO-S,S')-,
- . Waste code: U400
- . Waste name: BIS(PENTAMETHYLENE)THIURAM TETRASULFIDE (OR) PIPERIDINE, 1,1'-(TETRATHIODICARBONOTHIOYL)-BIS-
- . Waste code: U401
- . Waste name: BIS(DIMETHYLTHIOCARBAMOYL) SULFIDE (OR) TETRAMETHYLTHIURAM MONOSULFIDE
- . Waste code: U402
- . Waste name: TETRABUTYLTHIURAM DISULFIDE (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRABUTYL
- . Waste code: U403
- . Waste name: DISULFIRAM (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRAETHYL
- . Waste code: U404
- . Waste name: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
- . Waste code: U407
- . Waste name: ETHYL ZIRAM
- . Waste code: U409
- . Waste name: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
- . Waste code: U410
- . Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB
- . Waste code: U411
- . Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Date form received by agency: 08/19/2008

Site name: THE UNIVERSITY OF TEXAS SYSTEM
Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: TRICHLORETHYLENE
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: P003

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	2-PROPENAL (OR) ACROLEIN
. Waste code:	P018
. Waste name:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
. Waste code:	P030
. Waste name:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
. Waste code:	P087
. Waste name:	OSMIUM OXIDE OSO ₄ , (T-4)- (OR) OSMIUM TETROXIDE
. Waste code:	P098
. Waste name:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
. Waste code:	P104
. Waste name:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
. Waste code:	U001
. Waste name:	ACETALDEHYDE (I) (OR) ETHANAL (I)
. Waste code:	U002
. Waste name:	2-PROPANONE (I) (OR) ACETONE (I)
. Waste code:	U003
. Waste name:	ACETONITRILE (I,T)
. Waste code:	U008
. Waste name:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
. Waste code:	U012
. Waste name:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
. Waste code:	U017
. Waste name:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
. Waste code:	U019
. Waste name:	BENZENE (I,T)
. Waste code:	U031
. Waste name:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
. Waste code:	U044
. Waste name:	CHLOROFORM (OR) METHANE, TRICHLORO-
. Waste code:	U108
. Waste name:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
. Waste code:	U112
. Waste name:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
. Waste code:	U117
. Waste name:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
. Waste code:	U134
. Waste name:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
. Waste code:	U154

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U196
- . Waste name: PYRIDINE
- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Date form received by agency: 04/29/2008

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE
. Waste code:	D043
. Waste name:	VINYL CHLORIDE
. Waste code:	F001
. Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN

- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

- . Waste code: P104

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
. Waste code:	U001
. Waste name:	ACETALDEHYDE (I) (OR) ETHANAL (I)
. Waste code:	U002
. Waste name:	2-PROPANONE (I) (OR) ACETONE (I)
. Waste code:	U003
. Waste name:	ACETONITRILE (I,T)
. Waste code:	U008
. Waste name:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
. Waste code:	U012
. Waste name:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
. Waste code:	U017
. Waste name:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
. Waste code:	U019
. Waste name:	BENZENE (I,T)
. Waste code:	U031
. Waste name:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
. Waste code:	U044
. Waste name:	CHLOROFORM (OR) METHANE, TRICHLORO-
. Waste code:	U108
. Waste name:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
. Waste code:	U112
. Waste name:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
. Waste code:	U117
. Waste name:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
. Waste code:	U134
. Waste name:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
. Waste code:	U154
. Waste name:	METHANOL (I) (OR) METHYL ALCOHOL (I)
. Waste code:	U188
. Waste name:	PHENOL
. Waste code:	U190
. Waste name:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
. Waste code:	U196
. Waste name:	PYRIDINE
. Waste code:	U211
. Waste name:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
. Waste code:	U213

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Date form received by agency: 03/01/2008

Site name: THE UNIVERSITY OF TEXAS SYSTEM

Classification: Large Quantity Generator

Date form received by agency: 12/05/2006

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER
- . Waste code: D018
- . Waste name: BENZENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE

- . Waste code: D021
- . Waste name: CHLORO BENZENE

- . Waste code: D022
- . Waste name: CHLOROFORM

- . Waste code: D026
- . Waste name: CRESOL

- . Waste code: D028
- . Waste name: 1,2-DICHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLOROETHYLENE

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLORO BENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLORO BENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)
- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)

- . Waste code: U017
- . Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

- . Waste code: U019
- . Waste name: BENZENE (I,T)

- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-

- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

- . Waste code: U134
- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)

- . Waste code: U188
- . Waste name: PHENOL

- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

- . Waste code: U196
- . Waste name: PYRIDINE

- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

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

Date form received by agency: 07/21/2006

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE

- . Waste code: D002
- . Waste name: CORROSIVE WASTE

- . Waste code: D003
- . Waste name: REACTIVE WASTE

- . Waste code: D004
- . Waste name: ARSENIC

- . Waste code: D005
- . Waste name: BARIUM

- . Waste code: D006
- . Waste name: CADMIUM

- . Waste code: D007
- . Waste name: CHROMIUM

- . Waste code: D008
- . Waste name: LEAD

- . Waste code: D009
- . Waste name: MERCURY

- . Waste code: D010
- . Waste name: SELENIUM

- . Waste code: D011
- . Waste name: SILVER

- . Waste code: D018
- . Waste name: BENZENE

- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE

- . Waste code: D021
- . Waste name: CHLOROBENZENE

- . Waste code: D022
- . Waste name: CHLOROFORM

- . Waste code: D026
- . Waste name: CRESOL

- . Waste code: D028
- . Waste name: 1,2-DICHLOROETHANE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHTHLORETHYLENE

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHTHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHTHLORETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHTHLORETHYLENE, 1,1,1-TRICHTHLORETHANE, CHLOROETHYLENE, 1,1,2-TRICHTHLORETHANE, 1,1,2-TRIFLUOROETHANE, ORTHO-DICHTHLORETHYLENE, TRICHTHLORETHYLENE, AND 1,1,2, TRICHTHLORETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)
- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)
- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)
- . Waste code: U017
- . Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
- . Waste code: U019
- . Waste name: BENZENE (I,T)
- . Waste code: U031
- . Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U044
- . Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
- . Waste code: U108
- . Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
- . Waste code: U112
- . Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
- . Waste code: U117
- . Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
- . Waste code: U134
- . Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U196
- . Waste name: PYRIDINE
- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Date form received by agency: 07/06/2006

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	D004
. Waste name:	ARSENIC
. Waste code:	D005
. Waste name:	BARIUM
. Waste code:	D006
. Waste name:	CADMIUM
. Waste code:	D007
. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: D040
- . Waste name: TRICHTHORETHYLENE

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHTHORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHTHOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHTHORETHYLENE, 1,1,1-TRICHTHOROETHANE, CHLOROBENZENE, 1,1,2-TRICHTHORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHTHOROBENZENE, TRICHTHOROFLUOROMETHANE, AND 1,1,2, TRICHTHOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	P003
. Waste name:	2-PROPENAL (OR) ACROLEIN
. Waste code:	P018
. Waste name:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
. Waste code:	P030
. Waste name:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
. Waste code:	P087
. Waste name:	OSMIUM OXIDE OSO ₄ , (T-4)- (OR) OSMIUM TETROXIDE
. Waste code:	P098
. Waste name:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
. Waste code:	P104
. Waste name:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
. Waste code:	U001
. Waste name:	ACETALDEHYDE (I) (OR) ETHANAL (I)
. Waste code:	U002
. Waste name:	2-PROPANONE (I) (OR) ACETONE (I)
. Waste code:	U003
. Waste name:	ACETONITRILE (I,T)
. Waste code:	U008
. Waste name:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
. Waste code:	U012
. Waste name:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
. Waste code:	U017
. Waste name:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
. Waste code:	U019
. Waste name:	BENZENE (I,T)
. Waste code:	U031
. Waste name:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
. Waste code:	U044
. Waste name:	CHLOROFORM (OR) METHANE, TRICHLORO-
. Waste code:	U108
. Waste name:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
. Waste code:	U112
. Waste name:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
. Waste code:	U117
. Waste name:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
. Waste code:	U134
. Waste name:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U154
- . Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
- . Waste code: U188
- . Waste name: PHENOL
- . Waste code: U190
- . Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
- . Waste code: U196
- . Waste name: PYRIDINE
- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Date form received by agency: 03/01/2006

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN

Classification: Large Quantity Generator

Date form received by agency: 11/29/2005

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	CHROMIUM
. Waste code:	D008
. Waste name:	LEAD
. Waste code:	D009
. Waste name:	MERCURY
. Waste code:	D010
. Waste name:	SELENIUM
. Waste code:	D011
. Waste name:	SILVER
. Waste code:	D018
. Waste name:	BENZENE
. Waste code:	D019
. Waste name:	CARBON TETRACHLORIDE
. Waste code:	D021
. Waste name:	CHLOROBENZENE
. Waste code:	D022
. Waste name:	CHLOROFORM
. Waste code:	D026
. Waste name:	CRESOL
. Waste code:	D028
. Waste name:	1,2-DICHLOROETHANE
. Waste code:	D035
. Waste name:	METHYL ETHYL KETONE
. Waste code:	D036
. Waste name:	NITROBENZENE
. Waste code:	D037
. Waste name:	PENTACHLOROPHENOL
. Waste code:	D038
. Waste name:	PYRIDINE
. Waste code:	D039
. Waste name:	TETRACHLOROETHYLENE
. Waste code:	D040
. Waste name:	TRICHLORETHYLENE
. Waste code:	D043
. Waste name:	VINYL CHLORIDE
. Waste code:	F001
. Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: P003
. Waste name: 2-PROPENAL (OR) ACROLEIN

. Waste code: P018
. Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

. Waste code: P030
. Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

. Waste code: P087

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
. Waste code:	P098
. Waste name:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
. Waste code:	P104
. Waste name:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
. Waste code:	U001
. Waste name:	ACETALDEHYDE (I) (OR) ETHANAL (I)
. Waste code:	U002
. Waste name:	2-PROPANONE (I) (OR) ACETONE (I)
. Waste code:	U003
. Waste name:	ACETONITRILE (I,T)
. Waste code:	U008
. Waste name:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
. Waste code:	U012
. Waste name:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
. Waste code:	U017
. Waste name:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
. Waste code:	U019
. Waste name:	BENZENE (I,T)
. Waste code:	U031
. Waste name:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
. Waste code:	U044
. Waste name:	CHLOROFORM (OR) METHANE, TRICHLORO-
. Waste code:	U108
. Waste name:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
. Waste code:	U112
. Waste name:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
. Waste code:	U117
. Waste name:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
. Waste code:	U134
. Waste name:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
. Waste code:	U154
. Waste name:	METHANOL (I) (OR) METHYL ALCOHOL (I)
. Waste code:	U188
. Waste name:	PHENOL
. Waste code:	U190
. Waste name:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
. Waste code:	U196

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: PYRIDINE
- . Waste code: U211
- . Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
- . Waste code: U220
- . Waste name: BENZENE, METHYL- (OR) TOLUENE
- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
- . Waste code: U239
- . Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Date form received by agency: 04/07/2004

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN

Classification: Large Quantity Generator

- . Waste code: D001
- . Waste name: IGNITABLE WASTE
- . Waste code: D002
- . Waste name: CORROSIVE WASTE
- . Waste code: D003
- . Waste name: REACTIVE WASTE
- . Waste code: D004
- . Waste name: ARSENIC
- . Waste code: D005
- . Waste name: BARIUM
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007
- . Waste name: CHROMIUM
- . Waste code: D008
- . Waste name: LEAD
- . Waste code: D009
- . Waste name: MERCURY
- . Waste code: D010
- . Waste name: SELENIUM
- . Waste code: D011
- . Waste name: SILVER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: D018
- . Waste name: BENZENE

- . Waste code: D019
- . Waste name: CARBON TETRACHLORIDE

- . Waste code: D021
- . Waste name: CHLOROBENZENE

- . Waste code: D022
- . Waste name: CHLOROFORM

- . Waste code: D026
- . Waste name: CRESOL

- . Waste code: D028
- . Waste name: 1,2-DICHLOROETHANE

- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE

- . Waste code: D036
- . Waste name: NITROBENZENE

- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL

- . Waste code: D038
- . Waste name: PYRIDINE

- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE

- . Waste code: D040
- . Waste name: TRICHLOROETHYLENE

- . Waste code: D043
- . Waste name: VINYL CHLORIDE

- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	U003
. Waste name:	ACETONITRILE (I,T)
. Waste code:	U008
. Waste name:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
. Waste code:	U012
. Waste name:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
. Waste code:	U017
. Waste name:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
. Waste code:	U019
. Waste name:	BENZENE (I,T)
. Waste code:	U031
. Waste name:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
. Waste code:	U044
. Waste name:	CHLOROFORM (OR) METHANE, TRICHLORO-
. Waste code:	U108
. Waste name:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
. Waste code:	U112
. Waste name:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
. Waste code:	U117
. Waste name:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
. Waste code:	U134
. Waste name:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
. Waste code:	U154
. Waste name:	METHANOL (I) (OR) METHYL ALCOHOL (I)
. Waste code:	U188
. Waste name:	PHENOL
. Waste code:	U190
. Waste name:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
. Waste code:	U196
. Waste name:	PYRIDINE
. Waste code:	U211
. Waste name:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
. Waste code:	U213
. Waste name:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
. Waste code:	U220
. Waste name:	BENZENE, METHYL- (OR) TOLUENE
. Waste code:	U226
. Waste name:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code: U227
. Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

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

Date form received by agency: 03/01/2004

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN

Classification: Large Quantity Generator

Date form received by agency: 11/05/2003

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN

Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D004
. Waste name: ARSENIC

. Waste code: D005
. Waste name: BARIUM

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D018
. Waste name: BENZENE

. Waste code: D019
. Waste name: CARBON TETRACHLORIDE

. Waste code: D021
. Waste name: CHLOROBENZENE

. Waste code: D022

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste name: CHLOROFORM
- . Waste code: D026
- . Waste name: CRESOL
- . Waste code: D028
- . Waste name: 1,2-DICHLOROETHANE
- . Waste code: D035
- . Waste name: METHYL ETHYL KETONE
- . Waste code: D036
- . Waste name: NITROBENZENE
- . Waste code: D037
- . Waste name: PENTACHLOROPHENOL
- . Waste code: D038
- . Waste name: PYRIDINE
- . Waste code: D039
- . Waste name: TETRACHLOROETHYLENE
- . Waste code: D040
- . Waste name: TRICHLORETHYLENE
- . Waste code: D043
- . Waste name: VINYL CHLORIDE
- . Waste code: F001
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F002
- . Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F003
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

- . Waste code: F004
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: F005
- . Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- . Waste code: P003
- . Waste name: 2-PROPENAL (OR) ACROLEIN
- . Waste code: P018
- . Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
- . Waste code: P030
- . Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
- . Waste code: P087
- . Waste name: OSMIUM OXIDE OSO₄, (T-4)- (OR) OSMIUM TETROXIDE
- . Waste code: P098
- . Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
- . Waste code: P104
- . Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
- . Waste code: U001
- . Waste name: ACETALDEHYDE (I) (OR) ETHANAL (I)
- . Waste code: U002
- . Waste name: 2-PROPANONE (I) (OR) ACETONE (I)
- . Waste code: U003
- . Waste name: ACETONITRILE (I,T)
- . Waste code: U008
- . Waste name: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
- . Waste code: U012
- . Waste name: ANILINE (I,T) (OR) BENZENAMINE (I,T)
- . Waste code: U017

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste name: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
. Waste code: U019
. Waste name: BENZENE (I,T)
. Waste code: U031
. Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
. Waste code: U044
. Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-
. Waste code: U108
. Waste name: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
. Waste code: U112
. Waste name: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
. Waste code: U117
. Waste name: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
. Waste code: U134
. Waste name: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
. Waste code: U154
. Waste name: METHANOL (I) (OR) METHYL ALCOHOL (I)
. Waste code: U188
. Waste name: PHENOL
. Waste code: U190
. Waste name: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
. Waste code: U196
. Waste name: PYRIDINE
. Waste code: U211
. Waste name: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
. Waste code: U213
. Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
. Waste code: U220
. Waste name: BENZENE, METHYL- (OR) TOLUENE
. Waste code: U226
. Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
. Waste code: U227
. Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
. Waste code: U239
. Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Date form received by agency: 03/01/2002

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN

Classification: Large Quantity Generator

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Date form received by agency: 01/25/2000

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN

Classification: Large Quantity Generator

Date form received by agency: 01/25/1998

Site name: PICKLE RESEARCH CENTER

Classification: Large Quantity Generator

Date form received by agency: 03/01/1996

Site name: UT - PICKLE RESEARCH CAMPUS

Classification: Large Quantity Generator

Date form received by agency: 04/15/1994

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN-PRC

Classification: Large Quantity Generator

Date form received by agency: 03/31/1992

Site name: THE UNIVERSITY OF TEXAS AT AUSTIN - BRC

Classification: Large Quantity Generator

Date form received by agency: 03/01/1990

Site name: UNIV OF TEXAS AT AUSTIN BALCONES RESC

Classification: Large Quantity Generator

Date form received by agency: 09/15/1980

Site name: UNIV OF TEXAS AT AUSTIN JAKE PICKLE RESE

Classification: Large Quantity Generator

. Waste code: D000

. Waste name: Not Defined

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D002

. Waste name: CORROSIVE WASTE

. Waste code: D003

. Waste name: REACTIVE WASTE

. Waste code: P003

. Waste name: 2-PROPENAL (OR) ACROLEIN

. Waste code: P018

. Waste name: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

. Waste code: P030

. Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

. Waste code: P087

. Waste name: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

. Waste code: P098

. Waste name: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

. Waste code: P104

. Waste name: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

. Waste code:	U001
. Waste name:	ACETALDEHYDE (I) (OR) ETHANAL (I)
. Waste code:	U002
. Waste name:	2-PROPANONE (I) (OR) ACETONE (I)
. Waste code:	U003
. Waste name:	ACETONITRILE (I,T)
. Waste code:	U008
. Waste name:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
. Waste code:	U012
. Waste name:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
. Waste code:	U013
. Waste name:	Not Defined
. Waste code:	U017
. Waste name:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
. Waste code:	U019
. Waste name:	BENZENE (I,T)
. Waste code:	U031
. Waste name:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
. Waste code:	U044
. Waste name:	CHLOROFORM (OR) METHANE, TRICHLORO-
. Waste code:	U108
. Waste name:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
. Waste code:	U112
. Waste name:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
. Waste code:	U117
. Waste name:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
. Waste code:	U134
. Waste name:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
. Waste code:	U154
. Waste name:	METHANOL (I) (OR) METHYL ALCOHOL (I)
. Waste code:	U188
. Waste name:	PHENOL
. Waste code:	U190
. Waste name:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
. Waste code:	U196
. Waste name:	PYRIDINE
. Waste code:	U211
. Waste name:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

- . Waste code: U213
- . Waste name: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

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

- . Waste code: U226
- . Waste name: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

- . Waste code: U227
- . Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

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

Biennial Reports:

Last Biennial Reporting Year: 2017

Annual Waste Handled:

- Waste code: D001
- Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Amount (Lbs): 36098

- Waste code: D002
- Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Amount (Lbs): 23646

- Waste code: D003
- Waste name: A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BE WASTE GUNPOWDER.

Amount (Lbs): 11020

- Waste code: D004
- Waste name: ARSENIC
- Amount (Lbs): 11021

- Waste code: D005
- Waste name: BARIUM
- Amount (Lbs): 10902

- Waste code: D006
- Waste name: CADMIUM

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Amount (Lbs):	10902
Waste code:	D007
Waste name:	CHROMIUM
Amount (Lbs):	10902
Waste code:	D008
Waste name:	LEAD
Amount (Lbs):	12877
Waste code:	D009
Waste name:	MERCURY
Amount (Lbs):	11216
Waste code:	D010
Waste name:	SELENIUM
Amount (Lbs):	10902
Waste code:	D011
Waste name:	SILVER
Amount (Lbs):	10902
Waste code:	D012
Waste name:	ENDRIN
Amount (Lbs):	10901
Waste code:	D013
Waste name:	LINDANE
Amount (Lbs):	10901
Waste code:	D014
Waste name:	METHOXYCHLOR
Amount (Lbs):	10901
Waste code:	D015
Waste name:	TOXAPHENE
Amount (Lbs):	10901
Waste code:	D016
Waste name:	2,4-D
Amount (Lbs):	10901
Waste code:	D017
Waste name:	2,4,5-TP (SILVEX)
Amount (Lbs):	10901
Waste code:	D018
Waste name:	BENZENE
Amount (Lbs):	11428
Waste code:	D019
Waste name:	CARBON TETRACHLORIDE
Amount (Lbs):	11428
Waste code:	D020
Waste name:	CHLORDANE
Amount (Lbs):	10901

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste code:	D021
Waste name:	CHLOROBENZENE
Amount (Lbs):	10901
Waste code:	D022
Waste name:	CHLOROFORM
Amount (Lbs):	11984
Waste code:	D023
Waste name:	O-CRESOL
Amount (Lbs):	10901
Waste code:	D024
Waste name:	M-CRESOL
Amount (Lbs):	10901
Waste code:	D025
Waste name:	P-CRESOL
Amount (Lbs):	10901
Waste code:	D026
Waste name:	CRESOL
Amount (Lbs):	10901
Waste code:	D027
Waste name:	1,4-DICHLOROBENZENE
Amount (Lbs):	10901
Waste code:	D028
Waste name:	1,2-DICHLOROETHANE
Amount (Lbs):	10901
Waste code:	D029
Waste name:	1,1-DICHLOROETHYLENE
Amount (Lbs):	10901
Waste code:	D030
Waste name:	2,4-DINITROTOLUENE
Amount (Lbs):	10901
Waste code:	D031
Waste name:	HEPTACHLOR (AND ITS EPOXIDE).
Amount (Lbs):	10901
Waste code:	D032
Waste name:	HEXACHLOROBENZENE
Amount (Lbs):	10901
Waste code:	D033
Waste name:	HEXACHLOROBUTADIENE
Amount (Lbs):	10901
Waste code:	D034
Waste name:	HEXACHLOROETHANE
Amount (Lbs):	10901
Waste code:	D035

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste name: METHYL ETHYL KETONE
Amount (Lbs): 10901

Waste code: D036
Waste name: NITROBENZENE
Amount (Lbs): 10901

Waste code: D037
Waste name: PENTRACHLOROPHENOL
Amount (Lbs): 10901

Waste code: D038
Waste name: PYRIDINE
Amount (Lbs): 10901

Waste code: D039
Waste name: TETRACHLOROETHYLENE
Amount (Lbs): 10901

Waste code: D040
Waste name: TRICHLOROETHYLENE
Amount (Lbs): 10901

Waste code: D041
Waste name: 2,4,5-TRICHLOROPHENOL
Amount (Lbs): 10901

Waste code: D042
Waste name: 2,4,6-TRICHLOROPHENOL
Amount (Lbs): 10901

Waste code: D043
Waste name: VINYL CHLORIDE
Amount (Lbs): 10901

Waste code: F001
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs): 10901

Waste code: F002
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs): 11984

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste code:	F003
Waste name:	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, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs):	20995
Waste code:	F004
Waste name:	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYLIC ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs):	10901
Waste code:	F005
Waste name:	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 TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs):	11428
Waste code:	P001
Waste name:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Amount (Lbs):	10901
Waste code:	P002
Waste name:	ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Amount (Lbs):	10901
Waste code:	P003
Waste name:	ACROLEIN
Amount (Lbs):	10901
Waste code:	P004
Waste name:	ALDRIN
Amount (Lbs):	10901
Waste code:	P005
Waste name:	ALLYL ALCOHOL
Amount (Lbs):	10901
Waste code:	P006
Waste name:	ALUMINUM PHOSPHIDE (R,T)
Amount (Lbs):	10901

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste code: P007
Waste name: 5-(AMINOMETHYL)-3-ISOXAZOLOL
Amount (Lbs): 10901

Waste code: P008
Waste name: 4-AMINOPYRIDINE
Amount (Lbs): 10901

Waste code: P009
Waste name: AMMONIUM PICRATE (R)
Amount (Lbs): 10901

Waste code: P010
Waste name: ARSENIC ACID H3ASO4
Amount (Lbs): 10901

Waste code: P011
Waste name: ARSENIC OXIDE AS2O3
Amount (Lbs): 10901

Waste code: P012
Waste name: ARSENIC OXIDE AS2O3
Amount (Lbs): 10901

Waste code: P013
Waste name: BARIUM CYANIDE
Amount (Lbs): 10901

Waste code: P014
Waste name: BENZENETHIOL
Amount (Lbs): 10901

Waste code: P015
Waste name: BERYLLIUM
Amount (Lbs): 10901

Waste code: P016
Waste name: DICHLOROMETHYL ETHER
Amount (Lbs): 10901

Waste code: P017
Waste name: BROMOACETONE
Amount (Lbs): 10901

Waste code: P018
Waste name: BRUCINE
Amount (Lbs): 10901

Waste code: P020
Waste name: DINOSEB
Amount (Lbs): 10901

Waste code: P021
Waste name: CALCIUM CYANIDE
Amount (Lbs): 10901

Waste code: P022

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste name:	CARBON DISULFIDE
Amount (Lbs):	10901
Waste code:	P023
Waste name:	ACETALDEHYDE, CHLORO-
Amount (Lbs):	10901
Waste code:	P024
Waste name:	BENZENAMINE, 4-CHLORO-
Amount (Lbs):	10901
Waste code:	P026
Waste name:	1-(O-CHLOROPHENYL)THIOUREA
Amount (Lbs):	10901
Waste code:	P027
Waste name:	3-CHLOROPROPIONITRILE
Amount (Lbs):	10901
Waste code:	P028
Waste name:	BENZENE, (CHLOROMETHYL)-
Amount (Lbs):	10901
Waste code:	P029
Waste name:	COPPER CYANIDE
Amount (Lbs):	10901
Waste code:	P030
Waste name:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Amount (Lbs):	10901
Waste code:	P031
Waste name:	CYANOGEN
Amount (Lbs):	10901
Waste code:	P033
Waste name:	CYANOGEN CHLORIDE
Amount (Lbs):	10901
Waste code:	P034
Waste name:	2-CYCLOHEXYL-4,6-DINITROPHENOL
Amount (Lbs):	10901
Waste code:	P036
Waste name:	ARSONOUS DICHLORIDE, PHENYL-
Amount (Lbs):	10901
Waste code:	P037
Waste name:	DIELDRIN
Amount (Lbs):	10901
Waste code:	P038
Waste name:	ARSINE, DIETHYL-
Amount (Lbs):	10901
Waste code:	P039
Waste name:	DISULFOTON

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Amount (Lbs):	10901
Waste code:	P040
Waste name:	O,O-DIETHY: O-PYRAZINYL PHOSPHOROTHIOATE
Amount (Lbs):	10901
Waste code:	P041
Waste name:	DIETHYL-P-NITROPHENYL PHOSPHATE
Amount (Lbs):	10901
Waste code:	P042
Waste name:	1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)-
Amount (Lbs):	10901
Waste code:	P043
Waste name:	DIISOPROPYTLUOROPHOSPHATE (DFP)
Amount (Lbs):	10901
Waste code:	P044
Waste name:	DIMETHOATE
Amount (Lbs):	10901
Waste code:	P045
Waste name:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME
Amount (Lbs):	10901
Waste code:	P046
Waste name:	BENZENEETHANAMINE, ALPHA,ALPHA-DIMETHYL-
Amount (Lbs):	10901
Waste code:	P047
Waste name:	4,6-DINITRO-O-CRESOL, & SALTS
Amount (Lbs):	10901
Waste code:	P048
Waste name:	2,4-DINITROPHENOL
Amount (Lbs):	10901
Waste code:	P049
Waste name:	DITHIOBIURET
Amount (Lbs):	10901
Waste code:	P050
Waste name:	ENDOSULFAN
Amount (Lbs):	10901
Waste code:	P051
Waste name:	2,7:3,6-DIMETHANONAPHTH [2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA,2BETA,2ABETA,3ALPHA,6ALPHA,6ABETA,7BETA, 7AALPHA)-, & METABOLITES
Amount (Lbs):	10901
Waste code:	P054
Waste name:	AZIRIDINE
Amount (Lbs):	10901

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste code: P056
Waste name: FLUORINE
Amount (Lbs): 10901

Waste code: P057
Waste name: ACETAMIDE, 2-FLUORO-
Amount (Lbs): 10901

Waste code: P058
Waste name: ACETIC ACID, FLUORO-, SODIUM SALT
Amount (Lbs): 10901

Waste code: P059
Waste name: HEPTACHLOR
Amount (Lbs): 10901

Waste code: P060
Waste name: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-
CHLORO-1,4,4A,5,8,8A-HEXAHYDRO-,
(1ALPHA,4ALPHA,4ABETA,5BETA,8BETA,8ABETA)-
Amount (Lbs): 10901

Waste code: P062
Waste name: HEXAETHYL TETRAPHOSPHATE
Amount (Lbs): 10901

Waste code: P063
Waste name: HYDROCYANIC ACID
Amount (Lbs): 10901

Waste code: P064
Waste name: METHANE, ISOCYANATO-
Amount (Lbs): 10901

Waste code: P065
Waste name: FULMINIC ACID, MERCURY(2+) SALT (R,T)
Amount (Lbs): 10901

Waste code: P066
Waste name: ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER
Amount (Lbs): 10901

Waste code: P067
Waste name: AZIRIDINE, 2-METHYL-
Amount (Lbs): 10901

Waste code: P068
Waste name: HYDRAZINE, METHYL-
Amount (Lbs): 10901

Waste code: P069
Waste name: 2-METHYLLACTONITRILE
Amount (Lbs): 10901

Waste code: P070
Waste name: ALDICARB
Amount (Lbs): 10901

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste code:	P071
Waste name:	METHYL PARATHION
Amount (Lbs):	10901
Waste code:	P072
Waste name:	ALPHA-NAPHTHYLTHIOUREA
Amount (Lbs):	10901
Waste code:	P073
Waste name:	NICKEL CARBONYL
Amount (Lbs):	10901
Waste code:	P074
Waste name:	NICKEL CYANIDE
Amount (Lbs):	10901
Waste code:	P075
Waste name:	NICOTINE, & SALTS
Amount (Lbs):	10901
Waste code:	P076
Waste name:	NITRIC OXIDE
Amount (Lbs):	10901
Waste code:	P077
Waste name:	BENZENAMINE, 4-NITRO-
Amount (Lbs):	10901
Waste code:	P078
Waste name:	NITROGEN DIOXIDE
Amount (Lbs):	10901
Waste code:	P081
Waste name:	NITROGLYCERINE (R)
Amount (Lbs):	10901
Waste code:	P082
Waste name:	METHANAMINE, N-METHYL-N-NITROSO-
Amount (Lbs):	10901
Waste code:	P084
Waste name:	N-NITROSOMETHYLVINYLAMINE
Amount (Lbs):	10901
Waste code:	P085
Waste name:	DIPHOSPHORAMIDE, OCTAMETHYL-
Amount (Lbs):	10901
Waste code:	P087
Waste name:	OSMIUM OXIDE OSO4, (T-4)-
Amount (Lbs):	10901
Waste code:	P088
Waste name:	ENDOTHALL
Amount (Lbs):	10901
Waste code:	P089

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste name:	PARATHION
Amount (Lbs):	10901
Waste code:	P092
Waste name:	MERCURY, (ACETATO-O)PHENYL-
Amount (Lbs):	10901
Waste code:	P093
Waste name:	PHENYLTHIOUREA
Amount (Lbs):	10901
Waste code:	P094
Waste name:	PHORATE
Amount (Lbs):	10901
Waste code:	P095
Waste name:	CARBONIC DICHLORIDE
Amount (Lbs):	10901
Waste code:	P096
Waste name:	HYDROGEN PHOSPHIDE
Amount (Lbs):	10901
Waste code:	P097
Waste name:	FAMPHUR
Amount (Lbs):	10901
Waste code:	P098
Waste name:	POTASSIUM CYANIDE
Amount (Lbs):	10901
Waste code:	P099
Waste name:	ARGENTATE(1-), BIS(CYANO-C)-, POTASSIUM
Amount (Lbs):	10901
Waste code:	P101
Waste name:	ETHYL CYANIDE
Amount (Lbs):	10901
Waste code:	P102
Waste name:	PROPARGYL ALCOHOL
Amount (Lbs):	10901
Waste code:	P103
Waste name:	SELENOUREA
Amount (Lbs):	10901
Waste code:	P104
Waste name:	SILVER CYANIDE
Amount (Lbs):	10901
Waste code:	P105
Waste name:	SODIUM AZIDE
Amount (Lbs):	10901
Waste code:	P106
Waste name:	SODIUM CYANIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Amount (Lbs):	10901
Waste code:	P108
Waste name:	STRYCHNIDIN-10-ONE, & SALTS
Amount (Lbs):	10901
Waste code:	P109
Waste name:	TETRAETHYLDITHIOPYROPHOSPHATE
Amount (Lbs):	10901
Waste code:	P110
Waste name:	PLUMBANE, TETRAETHYL-
Amount (Lbs):	10901
Waste code:	P111
Waste name:	DIPHOSPHORIC ACID, TETRAETHYL ESTER
Amount (Lbs):	10901
Waste code:	P112
Waste name:	METHANE, TETRANITRO- (R)
Amount (Lbs):	10901
Waste code:	P113
Waste name:	THALLIC OXIDE
Amount (Lbs):	10901
Waste code:	P114
Waste name:	SELENIOUS ACID, DITHALLIUM(1+) SALT
Amount (Lbs):	10901
Waste code:	P115
Waste name:	SULFURIC ACID, DITHALLIUM(1+) SALT
Amount (Lbs):	10901
Waste code:	P116
Waste name:	HYDRAZINECARBOTHIOAMIDE
Amount (Lbs):	10901
Waste code:	P118
Waste name:	METHANETHIOL, TRICHLORO-
Amount (Lbs):	10901
Waste code:	P119
Waste name:	AMMONIUM VANADATE
Amount (Lbs):	10901
Waste code:	P120
Waste name:	VANADIUM OXIDE V2O5
Amount (Lbs):	10901
Waste code:	P121
Waste name:	ZINC CYANIDE
Amount (Lbs):	10901
Waste code:	P122
Waste name:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Amount (Lbs):	10901
Waste code:	P123
Waste name:	TOXAPHENE
Amount (Lbs):	10901
Waste code:	P127
Waste name:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYL CARBAMATE (OR) CARBOFURAN
Amount (Lbs):	10901
Waste code:	P128
Waste name:	PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYL CARBAMATE (ESTER)
Amount (Lbs):	10901
Waste code:	P185
Waste name:	1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-[(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE
Amount (Lbs):	10901
Waste code:	P188
Waste name:	BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-
Amount (Lbs):	10901
Waste code:	P189
Waste name:	CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER (OR) CAR
Amount (Lbs):	10901
Waste code:	P190
Waste name:	CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB
Amount (Lbs):	10901
Waste code:	P191
Waste name:	CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H-PYRAZOL-3-YL ESTER (OR) DIMETIL
Amount (Lbs):	10901
Waste code:	P192
Waste name:	ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHYL-(1-METHYLETHYL)-1H-PYRAZOL-5-YL ESTER
Amount (Lbs):	10901
Waste code:	P194
Waste name:	ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-[(METHYLAMINO)CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OX
Amount (Lbs):	10901
Waste code:	P196
Waste name:	MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,
Amount (Lbs):	10901
Waste code:	P197
Waste name:	FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[(METHYLAMINO)CARBONYL]OXY]PHENYL]

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Amount (Lbs):	10901
Waste code:	P198
Waste name:	METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[(METHYLAMINO)-CARBONYLOXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FO
Amount (Lbs):	10901
Waste code:	P199
Waste name:	METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE
Amount (Lbs):	10901
Waste code:	P201
Waste name:	PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB
Amount (Lbs):	10901
Waste code:	P202
Waste name:	M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-,
Amount (Lbs):	10901
Waste code:	P203
Waste name:	ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO)CARBONYL] OXIME
Amount (Lbs):	10901
Waste code:	P204
Waste name:	PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMAT
Amount (Lbs):	10901
Waste code:	P205
Waste name:	ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM
Amount (Lbs):	10901
Waste code:	U001
Waste name:	ACETALDEHYDE (I)
Amount (Lbs):	10901
Waste code:	U002
Waste name:	ACETONE (I)
Amount (Lbs):	10901
Waste code:	U003
Waste name:	ACETONITRILE (I,T)
Amount (Lbs):	10901
Waste code:	U004
Waste name:	ACETOPHENONE
Amount (Lbs):	10901
Waste code:	U005
Waste name:	ACETAMIDE, N-9H-FLUOREN-2-YL-
Amount (Lbs):	10901
Waste code:	U006

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste name:	ACETYL CHLORIDE (C,R,T)
Amount (Lbs):	10901
Waste code:	U007
Waste name:	ACRYLAMIDE
Amount (Lbs):	10901
Waste code:	U008
Waste name:	ACRYLIC ACID (I)
Amount (Lbs):	10901
Waste code:	U009
Waste name:	ACRYLONITRILE
Amount (Lbs):	10901
Waste code:	U010
Waste name:	AZIRINO[2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]- 1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA,8AALPHA,8BALPHA)]-
Amount (Lbs):	10901
Waste code:	U011
Waste name:	AMITROLE
Amount (Lbs):	10901
Waste code:	U012
Waste name:	ANILINE (I,T)
Amount (Lbs):	10901
Waste code:	U014
Waste name:	AURAMINE
Amount (Lbs):	10901
Waste code:	U015
Waste name:	AZASERINE
Amount (Lbs):	10901
Waste code:	U016
Waste name:	BENZ[C]ACRIDINE
Amount (Lbs):	10901
Waste code:	U017
Waste name:	BENZAL CHLORIDE
Amount (Lbs):	10901
Waste code:	U018
Waste name:	BENZ[A]ANTHRACENE
Amount (Lbs):	10901
Waste code:	U019
Waste name:	BENZENE (I,T)
Amount (Lbs):	10901
Waste code:	U020
Waste name:	BENZENESULFONIC ACID CHLORIDE (C,R)
Amount (Lbs):	10901

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste code:	U021
Waste name:	BENZIDINE
Amount (Lbs):	10901
Waste code:	U022
Waste name:	BENZO[A]PYRENE
Amount (Lbs):	10901
Waste code:	U023
Waste name:	BENZENE, (TRICHLOROMETHYL)-
Amount (Lbs):	10901
Waste code:	U024
Waste name:	DICHLOROMETHOXY ETHANE
Amount (Lbs):	10901
Waste code:	U025
Waste name:	DICHLOROETHYL ETHER
Amount (Lbs):	10901
Waste code:	U026
Waste name:	CHLORNAPHAZIN
Amount (Lbs):	10901
Waste code:	U027
Waste name:	DICHLOROISOPROPYL ETHER
Amount (Lbs):	10901
Waste code:	U028
Waste name:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER
Amount (Lbs):	10901
Waste code:	U029
Waste name:	METHANE, BROMO-
Amount (Lbs):	10901
Waste code:	U030
Waste name:	BENZENE, 1-BROMO-4-PHENOXY-
Amount (Lbs):	10901
Waste code:	U031
Waste name:	1-BUTANOL (I)
Amount (Lbs):	10901
Waste code:	U032
Waste name:	CALCIUM CHROMATE
Amount (Lbs):	10901
Waste code:	U033
Waste name:	CARBONIC DIFLUORIDE
Amount (Lbs):	10901
Waste code:	U034
Waste name:	ACETALDEHYDE, TRICHLORO-
Amount (Lbs):	10901
Waste code:	U035

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste name:	BENZENE BUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]-
Amount (Lbs):	10901
Waste code:	U036
Waste name:	CHLORDANE, ALPHA & GAMMA ISOMERS
Amount (Lbs):	10901
Waste code:	U037
Waste name:	BENZENE, CHLORO-
Amount (Lbs):	10901
Waste code:	U038
Waste name:	BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER
Amount (Lbs):	10901
Waste code:	U039
Waste name:	P-CHLORO-M-CRESOL
Amount (Lbs):	10901
Waste code:	U041
Waste name:	EPICHLOROHYDRIN
Amount (Lbs):	10901
Waste code:	U042
Waste name:	2-CHLOROETHYL VINYL ETHER
Amount (Lbs):	10901
Waste code:	U043
Waste name:	ETHENE, CHLORO-
Amount (Lbs):	10901
Waste code:	U044
Waste name:	CHLOROFORM
Amount (Lbs):	10901
Waste code:	U045
Waste name:	METHANE, CHLORO- (I, T)
Amount (Lbs):	10901
Waste code:	U046
Waste name:	CHLOROMETHYL METHYL ETHER
Amount (Lbs):	10901
Waste code:	U047
Waste name:	BETA-CHLORONAPHTHALENE
Amount (Lbs):	10901
Waste code:	U048
Waste name:	O-CHLOROPHENOL
Amount (Lbs):	10901
Waste code:	U049
Waste name:	BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE
Amount (Lbs):	10901
Waste code:	U050

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste name: CHRYSENE
Amount (Lbs): 10901

Waste code: U051
Waste name: CREOSOTE
Amount (Lbs): 10901

Waste code: U052
Waste name: CRESOL (CRESYLIC ACID)
Amount (Lbs): 10901

Waste code: U053
Waste name: 2-BUTENAL
Amount (Lbs): 10901

Waste code: U055
Waste name: BENZENE, (1-METHYLETHYL)- (I)
Amount (Lbs): 10901

Waste code: U056
Waste name: BENZENE, HEXAHYDRO- (I)
Amount (Lbs): 10901

Waste code: U057
Waste name: CYCLOHEXANONE (I)
Amount (Lbs): 10901

Waste code: U058
Waste name: CYCLOPHOSPHAMIDE
Amount (Lbs): 10901

Waste code: U059
Waste name: DAUNOMYCIN
Amount (Lbs): 10901

Waste code: U060
Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO-
Amount (Lbs): 10901

Waste code: U061
Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO-
Amount (Lbs): 10901

Waste code: U062
Waste name: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL)
ESTER
Amount (Lbs): 10901

Waste code: U063
Waste name: DIBENZ[A,H]ANTHRACENE
Amount (Lbs): 10901

Waste code: U064
Waste name: BENZO[RST]PENTAPHENE
Amount (Lbs): 10901

Waste code: U066

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste name:	1,2-DIBROMO-3-CHLOROPROPANE
Amount (Lbs):	10901
Waste code:	U067
Waste name:	ETHANE, 1,2-DIBROMO-
Amount (Lbs):	10901
Waste code:	U068
Waste name:	METHANE, DIBROMO-
Amount (Lbs):	10901
Waste code:	U069
Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER
Amount (Lbs):	10901
Waste code:	U070
Waste name:	BENZENE, 1,2-DICHLORO-
Amount (Lbs):	10901
Waste code:	U071
Waste name:	BENZENE, 1,3-DICHLORO-
Amount (Lbs):	10901
Waste code:	U072
Waste name:	BENZENE, 1,4-DICHLORO-
Amount (Lbs):	10901
Waste code:	U073
Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO-
Amount (Lbs):	10901
Waste code:	U074
Waste name:	2-BUTENE, 1,4-DICHLORO- (I,T)
Amount (Lbs):	10901
Waste code:	U075
Waste name:	DICHLORODIFLUOROMETHANE
Amount (Lbs):	10901
Waste code:	U076
Waste name:	ETHANE, 1,1-DICHLORO-
Amount (Lbs):	10901
Waste code:	U077
Waste name:	ETHANE, 1,2-DICHLORO-
Amount (Lbs):	10901
Waste code:	U078
Waste name:	1,1-DICHLOROETHYLENE
Amount (Lbs):	10901
Waste code:	U079
Waste name:	1,2-DICHLOROETHYLENE
Amount (Lbs):	10901
Waste code:	U080
Waste name:	METHANE, DICHLORO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Amount (Lbs):	10901
Waste code:	U081
Waste name:	2,4-DICHLOROPHENOL
Amount (Lbs):	10901
Waste code:	U082
Waste name:	2,6-DICHLOROPHENOL
Amount (Lbs):	10901
Waste code:	U083
Waste name:	PROPANE, 1,2-DICHLORO-
Amount (Lbs):	10901
Waste code:	U084
Waste name:	1,3-DICHLOROPROPENE
Amount (Lbs):	10901
Waste code:	U085
Waste name:	2,2'-BIOXIRANE
Amount (Lbs):	10901
Waste code:	U086
Waste name:	N,N'-DIETHYLHYDRAZINE
Amount (Lbs):	10901
Waste code:	U087
Waste name:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE
Amount (Lbs):	10901
Waste code:	U088
Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER
Amount (Lbs):	10901
Waste code:	U089
Waste name:	DIETHYLSTILBESTEROL
Amount (Lbs):	10901
Waste code:	U090
Waste name:	1,3-BENZODIOXOLE, 5-PROPYL-
Amount (Lbs):	10901
Waste code:	U091
Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY-
Amount (Lbs):	10901
Waste code:	U092
Waste name:	DIMETHYLAMINE (I)
Amount (Lbs):	10901
Waste code:	U093
Waste name:	BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)-
Amount (Lbs):	10901
Waste code:	U094
Waste name:	BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
Amount (Lbs):	10901

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste code:	U095
Waste name:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL-
Amount (Lbs):	10901
Waste code:	U096
Waste name:	ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R)
Amount (Lbs):	10901
Waste code:	U097
Waste name:	CARBAMIC CHLORIDE, DIMETHYL-
Amount (Lbs):	10901
Waste code:	U098
Waste name:	1,1-DIMETHYLHYDRAZINE
Amount (Lbs):	10901
Waste code:	U099
Waste name:	1,2-DIMETHYLHYDRAZINE
Amount (Lbs):	10901
Waste code:	U101
Waste name:	2,4-DIMETHYLPHENOL
Amount (Lbs):	10901
Waste code:	U102
Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER
Amount (Lbs):	10901
Waste code:	U103
Waste name:	DIMETHYL SULFATE
Amount (Lbs):	10901
Waste code:	U105
Waste name:	BENZENE, 1-METHYL-2,4-DINITRO-
Amount (Lbs):	10901
Waste code:	U106
Waste name:	BENZENE, 2-METHYL-1,3-DINITRO-
Amount (Lbs):	10901
Waste code:	U107
Waste name:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER
Amount (Lbs):	10901
Waste code:	U108
Waste name:	1,4-DIETHYLENEOXIDE
Amount (Lbs):	10901
Waste code:	U109
Waste name:	1,2-DIPHENYLHYDRAZINE
Amount (Lbs):	10901
Waste code:	U110
Waste name:	DIPROPYLAMINE (I)
Amount (Lbs):	10901
Waste code:	U111

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste name:	DI-N-PROPYLNITROSAMINE
Amount (Lbs):	10901
Waste code:	U112
Waste name:	ACETIC ACID ETHYL ESTER (I)
Amount (Lbs):	10901
Waste code:	U113
Waste name:	ETHYL ACRYLATE (I)
Amount (Lbs):	10901
Waste code:	U114
Waste name:	CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS
Amount (Lbs):	10901
Waste code:	U115
Waste name:	ETHYLENE OXIDE (I,T)
Amount (Lbs):	10901
Waste code:	U116
Waste name:	ETHYLENETHIOUREA
Amount (Lbs):	10901
Waste code:	U117
Waste name:	ETHANE, 1,1'-OXYBIS-(I)
Amount (Lbs):	10901
Waste code:	U118
Waste name:	ETHYL METHACRYLATE
Amount (Lbs):	10901
Waste code:	U119
Waste name:	ETHYL METHANESULFONATE
Amount (Lbs):	10901
Waste code:	U120
Waste name:	FLUORANTHENE
Amount (Lbs):	10901
Waste code:	U121
Waste name:	METHANE, TRICHLOROFLUORO-
Amount (Lbs):	10901
Waste code:	U122
Waste name:	FORMALDEHYDE
Amount (Lbs):	10901
Waste code:	U123
Waste name:	FORMIC ACID (C,T)
Amount (Lbs):	10901
Waste code:	U124
Waste name:	FURAN (I)
Amount (Lbs):	10901
Waste code:	U125
Waste name:	2-FURANCARBOXALDEHYDE (I)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Amount (Lbs):	10901
Waste code:	U126
Waste name:	GLYCIDYLALDEHYDE
Amount (Lbs):	10901
Waste code:	U127
Waste name:	BENZENE, HEXACHLORO-
Amount (Lbs):	10901
Waste code:	U128
Waste name:	1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO-
Amount (Lbs):	10901
Waste code:	U129
Waste name:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA,2ALPHA,3BETA,4ALPHA,5ALPHA,6BETA)-
Amount (Lbs):	10901
Waste code:	U130
Waste name:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO-
Amount (Lbs):	10901
Waste code:	U131
Waste name:	ETHANE, HEXACHLORO-
Amount (Lbs):	10901
Waste code:	U132
Waste name:	HEXACHLOROPHENE
Amount (Lbs):	10901
Waste code:	U133
Waste name:	HYDRAZINE (R,T)
Amount (Lbs):	10901
Waste code:	U134
Waste name:	HYDROFLUORIC ACID (C,T)
Amount (Lbs):	10901
Waste code:	U135
Waste name:	HYDROGEN SULFIDE
Amount (Lbs):	10901
Waste code:	U136
Waste name:	ARSINIC ACID, DIMETHYL-
Amount (Lbs):	10901
Waste code:	U137
Waste name:	INDENO[1,2,3-CD]PYRENE
Amount (Lbs):	10901
Waste code:	U138
Waste name:	METHANE, IODO-
Amount (Lbs):	10901
Waste code:	U140
Waste name:	ISOBUTYL ALCOHOL (I,T)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Amount (Lbs):	10901
Waste code:	U141
Waste name:	1,3-BENZODIOXOLE, 5-(1-PROPENYL)-
Amount (Lbs):	10901
Waste code:	U142
Waste name:	KEPONE
Amount (Lbs):	10901
Waste code:	U143
Waste name:	2-BUTENOIC ACID, 2-METHYL-, 7-[[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY]METHYL]-2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z),7(2S*,3R*),7AALPHA]]-
Amount (Lbs):	10901
Waste code:	U144
Waste name:	ACETIC ACID, LEAD(2+) SALT
Amount (Lbs):	10901
Waste code:	U145
Waste name:	LEAD PHOSPHATE
Amount (Lbs):	10901
Waste code:	U146
Waste name:	LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
Amount (Lbs):	10901
Waste code:	U147
Waste name:	2,5-FURANDIONE
Amount (Lbs):	10901
Waste code:	U148
Waste name:	MALEIC HYDRAZIDE
Amount (Lbs):	10901
Waste code:	U149
Waste name:	MALONONITRILE
Amount (Lbs):	10901
Waste code:	U150
Waste name:	MELPHALAN
Amount (Lbs):	10901
Waste code:	U151
Waste name:	MERCURY
Amount (Lbs):	10901
Waste code:	U152
Waste name:	METHACRYLONITRILE (I, T)
Amount (Lbs):	10901
Waste code:	U153
Waste name:	METHANETHIOL (I, T)
Amount (Lbs):	10901

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste code:	U154
Waste name:	METHANOL (I)
Amount (Lbs):	10901
Waste code:	U155
Waste name:	1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)-
Amount (Lbs):	10901
Waste code:	U156
Waste name:	CARBOCHLORIDIC ACID, METHYL ESTER (I,T)
Amount (Lbs):	10901
Waste code:	U157
Waste name:	BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
Amount (Lbs):	10901
Waste code:	U158
Waste name:	BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
Amount (Lbs):	10901
Waste code:	U159
Waste name:	2-BUTANONE (I,T)
Amount (Lbs):	10901
Waste code:	U160
Waste name:	2-BUTANONE, PEROXIDE (R,T)
Amount (Lbs):	10901
Waste code:	U161
Waste name:	METHYL ISOBUTYL KETONE (I)
Amount (Lbs):	10901
Waste code:	U162
Waste name:	METHYL METHACRYLATE (I,T)
Amount (Lbs):	10901
Waste code:	U163
Waste name:	GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO-
Amount (Lbs):	10901
Waste code:	U164
Waste name:	METHYLTHIOURACIL
Amount (Lbs):	10901
Waste code:	U165
Waste name:	NAPHTHALENE
Amount (Lbs):	10901
Waste code:	U166
Waste name:	1,4-NAPHTHALENEDIONE
Amount (Lbs):	10901
Waste code:	U167
Waste name:	1-NAPHTHALENAMINE
Amount (Lbs):	10901
Waste code:	U168

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste name:	2-NAPHTHALENAMINE
Amount (Lbs):	10901
Waste code:	U169
Waste name:	BENZENE, NITRO-
Amount (Lbs):	10901
Waste code:	U170
Waste name:	P-NITROPHENOL
Amount (Lbs):	10901
Waste code:	U171
Waste name:	2-NITROPROPANE (I,T)
Amount (Lbs):	10901
Waste code:	U172
Waste name:	1-BUTANAMINE, N-BUTYL-N-NITROSO-
Amount (Lbs):	10901
Waste code:	U173
Waste name:	ETHANOL, 2,2'-(NITROSOIMINO)BIS-
Amount (Lbs):	10901
Waste code:	U174
Waste name:	ETHANAMINE, N-ETHYL-N-NITROSO-
Amount (Lbs):	10901
Waste code:	U176
Waste name:	N-NITROSO-N-ETHYLUREA
Amount (Lbs):	10901
Waste code:	U177
Waste name:	N-NITROSO-N-METHYLUREA
Amount (Lbs):	10901
Waste code:	U178
Waste name:	CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER
Amount (Lbs):	10901
Waste code:	U179
Waste name:	N-NITROSOPIPERIDINE
Amount (Lbs):	10901
Waste code:	U180
Waste name:	N-NITROSOPYRROLIDINE
Amount (Lbs):	10901
Waste code:	U181
Waste name:	BENZENAMINE, 2-METHYL-5-NITRO-
Amount (Lbs):	10901
Waste code:	U182
Waste name:	PARALDEHYDE
Amount (Lbs):	10901
Waste code:	U183
Waste name:	BENZENE, PENTACHLORO-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Amount (Lbs):	10901
Waste code:	U184
Waste name:	ETHANE, PENTACHLORO-
Amount (Lbs):	10901
Waste code:	U185
Waste name:	BENZENE, PENTACHLORONITRO-
Amount (Lbs):	10901
Waste code:	U186
Waste name:	1-METHYLBUTADIENE (I)
Amount (Lbs):	10901
Waste code:	U187
Waste name:	ACETAMIDE, N-(4-ETHOXYPHENYL)-
Amount (Lbs):	10901
Waste code:	U188
Waste name:	PHENOL
Amount (Lbs):	10901
Waste code:	U189
Waste name:	PHOSPHORUS SULFIDE (R)
Amount (Lbs):	10901
Waste code:	U190
Waste name:	1,3-ISOBENZOFURANDIONE
Amount (Lbs):	10901
Waste code:	U191
Waste name:	2-PICOLINE
Amount (Lbs):	10901
Waste code:	U192
Waste name:	BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)-
Amount (Lbs):	10901
Waste code:	U193
Waste name:	1,2-OXATHIOLANE, 2,2-DIOXIDE
Amount (Lbs):	10901
Waste code:	U194
Waste name:	1-PROPANAMINE (I,T)
Amount (Lbs):	10901
Waste code:	U196
Waste name:	PYRIDINE
Amount (Lbs):	10901
Waste code:	U197
Waste name:	P-BENZOQUINONE
Amount (Lbs):	10901
Waste code:	U200
Waste name:	RESERPINE
Amount (Lbs):	10901

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste code:	U201
Waste name:	1,3-BENZENEDIOL
Amount (Lbs):	10901
Waste code:	U202
Waste name:	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS
Amount (Lbs):	10901
Waste code:	U203
Waste name:	1,3-BENZODIOXOLE, 5-(2-PROPENYL)-
Amount (Lbs):	10901
Waste code:	U204
Waste name:	SELENIOUS ACID
Amount (Lbs):	10901
Waste code:	U205
Waste name:	SELENIUM SULFIDE
Amount (Lbs):	10901
Waste code:	U206
Waste name:	GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-
Amount (Lbs):	10901
Waste code:	U207
Waste name:	BENZENE, 1,2,4,5-TETRACHLORO-
Amount (Lbs):	10901
Waste code:	U208
Waste name:	ETHANE, 1,1,1,2-TETRACHLORO-
Amount (Lbs):	10901
Waste code:	U209
Waste name:	ETHANE, 1,1,2,2-TETRACHLORO-
Amount (Lbs):	10901
Waste code:	U210
Waste name:	ETHENE, TETRACHLORO-
Amount (Lbs):	10901
Waste code:	U211
Waste name:	CARBON TETRACHLORIDE
Amount (Lbs):	10901
Waste code:	U213
Waste name:	FURAN, TETRAHYDRO-(I)
Amount (Lbs):	10901
Waste code:	U214
Waste name:	ACETIC ACID, THALLIUM(1+) SALT
Amount (Lbs):	10901
Waste code:	U215
Waste name:	CARBONIC ACID, DITHALLIUM(1+) SALT
Amount (Lbs):	10901
Waste code:	U216

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste name:	THALLIUM(I) CHLORIDE
Amount (Lbs):	10901
Waste code:	U217
Waste name:	NITRIC ACID, THALLIUM(1+) SALT
Amount (Lbs):	10901
Waste code:	U218
Waste name:	ETHANETHIOAMIDE
Amount (Lbs):	10901
Waste code:	U219
Waste name:	THIOUREA
Amount (Lbs):	10901
Waste code:	U220
Waste name:	BENZENE, METHYL-
Amount (Lbs):	10901
Waste code:	U221
Waste name:	BENZENEDIAMINE, AR-METHYL-
Amount (Lbs):	10901
Waste code:	U222
Waste name:	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE
Amount (Lbs):	10901
Waste code:	U223
Waste name:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T)
Amount (Lbs):	10901
Waste code:	U225
Waste name:	BROMOFORM
Amount (Lbs):	10901
Waste code:	U226
Waste name:	ETHANE, 1,1,1-TRICHLORO-
Amount (Lbs):	10901
Waste code:	U227
Waste name:	ETHANE, 1,1,2-TRICHLORO-
Amount (Lbs):	10901
Waste code:	U228
Waste name:	ETHENE, TRICHLORO-
Amount (Lbs):	10901
Waste code:	U234
Waste name:	BENZENE, 1,3,5-TRINITRO-
Amount (Lbs):	10901
Waste code:	U235
Waste name:	1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1)
Amount (Lbs):	10901
Waste code:	U236
Waste name:	2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-[(3,3'-

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

	DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT
Amount (Lbs):	10901
Waste code:	U237
Waste name:	2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]-
Amount (Lbs):	10901
Waste code:	U238
Waste name:	CARBAMIC ACID, ETHYL ESTER
Amount (Lbs):	10901
Waste code:	U239
Waste name:	BENZENE, DIMETHYL- (I,T)
Amount (Lbs):	10901
Waste code:	U240
Waste name:	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS
Amount (Lbs):	10901
Waste code:	U243
Waste name:	HEXACHLOROPROPENE
Amount (Lbs):	10901
Waste code:	U244
Waste name:	THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL-
Amount (Lbs):	10901
Waste code:	U246
Waste name:	CYANOGEN BROMIDE (CN)BR
Amount (Lbs):	10901
Waste code:	U247
Waste name:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4- METHOXY-
Amount (Lbs):	10901
Waste code:	U248
Waste name:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
Amount (Lbs):	10901
Waste code:	U249
Waste name:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
Amount (Lbs):	10901
Waste code:	U271
Waste name:	BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
Amount (Lbs):	10901
Waste code:	U278
Waste name:	BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
Amount (Lbs):	10901
Waste code:	U279
Waste name:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Amount (Lbs):	10901

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste code:	U280
Waste name:	BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
Amount (Lbs):	10901
Waste code:	U328
Waste name:	BENZENAMINE, 2-METHYL-
Amount (Lbs):	10901
Waste code:	U353
Waste name:	BENZENAMINE, 4-METHYL-
Amount (Lbs):	10901
Waste code:	U359
Waste name:	ETHANOL, 2-ETHOXY-
Amount (Lbs):	10901
Waste code:	U364
Waste name:	BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
Amount (Lbs):	10901
Waste code:	U367
Waste name:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
Amount (Lbs):	10901
Waste code:	U372
Waste name:	CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
Amount (Lbs):	10901
Waste code:	U373
Waste name:	CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
Amount (Lbs):	10901
Waste code:	U387
Waste name:	CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
Amount (Lbs):	10901
Waste code:	U389
Waste name:	CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
Amount (Lbs):	10901
Waste code:	U394
Waste name:	A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
Amount (Lbs):	10901
Waste code:	U395
Waste name:	DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
Amount (Lbs):	10901
Waste code:	U404
Waste name:	ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
Amount (Lbs):	10901
Waste code:	U409
Waste name:	CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Amount (Lbs): ESTER (OR) THIOPHANATE-METHYL
10901

Waste code: U410
Waste name: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-,
DIMETHYL ESTER (OR) THIODICARB
Amount (Lbs): 10901

Waste code: U411
Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR
Amount (Lbs): 10901

Corrective Action Summary:

Event date: 07/07/1992
Event: RFA COMPLETED-ASSESSMENT WAS A PA-PLUS

Event date: 07/07/1992
Event: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NOT
NECESSARY

Event date: 07/29/1992
Event: STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO
STABILIZATION

Event date: 03/16/1993
Event: CA PRIORITIZATION-LOW CA PRIORITY

Facility Has Received Notices of Violations:

Regulation violated: Not reported
Area of violation: State Statute or Regulation
Date violation determined: 07/31/2017
Date achieved compliance: 08/14/2017
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 07/31/2017
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Used Oil - Generators
Date violation determined: 07/31/2017
Date achieved compliance: 08/14/2017
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 07/31/2017
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 07/31/2017
Date achieved compliance: 08/14/2017
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 07/31/2017
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: State Statute or Regulation
Date violation determined: 10/23/2003
Date achieved compliance: 11/06/2003
Violation lead agency: State
Enforcement action: VERBAL INFORMAL
Enforcement action date: 10/23/2003
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD IS-Container Use and Management
Date violation determined: 10/23/2003
Date achieved compliance: 11/06/2003
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 10/23/2003
Date achieved compliance: 11/06/2003
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Area of violation: Used Oil - Generators
Date violation determined: 10/22/2003
Date achieved compliance: 11/06/2003
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Pre-transport
Date violation determined: 10/22/2003
Date achieved compliance: 11/06/2003
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD IS-Container Use and Management
Date violation determined: 10/22/2003
Date achieved compliance: 11/06/2003
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: FR - 335.63(b)/ 262.12
Area of violation: Generators - General
Date violation determined: 06/11/2002
Date achieved compliance: 03/26/2009
Violation lead agency: EPA
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 09/27/2002
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 03/26/2009
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 75200
Paid penalty amount: Not reported

Regulation violated: FR - 335.69/ 262.34
Area of violation: Generators - General

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Date violation determined: 06/11/2002
Date achieved compliance: 03/26/2009
Violation lead agency: EPA
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 09/27/2002
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 03/26/2009
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 75200
Paid penalty amount: Not reported

Regulation violated: FR - 335.431/ 268.1(a)(2)
Area of violation: Generators - General
Date violation determined: 06/11/2002
Date achieved compliance: 03/26/2009
Violation lead agency: EPA
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 09/27/2002
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 03/26/2009
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 75200
Paid penalty amount: Not reported

Regulation violated: FR - 335.62(a)/ 262.11
Area of violation: Generators - General
Date violation determined: 06/11/2002
Date achieved compliance: 03/26/2009
Violation lead agency: EPA
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 09/27/2002
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 03/26/2009
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 75200
Paid penalty amount: Not reported

Regulation violated: FR - 335.62(a)/ 262.11
Area of violation: Generators - General
Date violation determined: 06/11/2002
Date achieved compliance: 03/26/2009
Violation lead agency: EPA
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/2003
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 03/26/2009
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 12675
Paid penalty amount: Not reported

Regulation violated: FR - 335.69/ 262.34
Area of violation: Generators - General
Date violation determined: 06/11/2002

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Date achieved compliance: 03/26/2009
Violation lead agency: EPA
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/2003
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 03/26/2009
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 12675
Paid penalty amount: Not reported

Regulation violated: FR - 335.431/ 268.1(a)(2)
Area of violation: Generators - General
Date violation determined: 06/11/2002
Date achieved compliance: 03/26/2009
Violation lead agency: EPA
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/2003
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 03/26/2009
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 12675
Paid penalty amount: Not reported

Regulation violated: FR - 335.63(b)/ 262.12
Area of violation: Generators - General
Date violation determined: 06/11/2002
Date achieved compliance: 03/26/2009
Violation lead agency: EPA
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/29/2003
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 03/26/2009
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 12675
Paid penalty amount: Not reported

Regulation violated: FR - cfr 262.34(c)(1)(ii)
Area of violation: Generators - General
Date violation determined: 07/15/1993
Date achieved compliance: 07/01/1994
Violation lead agency: EPA
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/01/1994
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: FR - cfr 262.34(c)(1)(i)
Area of violation: Generators - General
Date violation determined: 07/15/1993
Date achieved compliance: 07/01/1994

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Violation lead agency: EPA
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/01/1994
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: FR - cfr 262.34(c)(2)
Area of violation: Generators - General
Date violation determined: 07/15/1993
Date achieved compliance: 07/01/1994
Violation lead agency: EPA
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/01/1994
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 09/17/1991
Date achieved compliance: 06/17/1993
Violation lead agency: EPA
Enforcement action: VERBAL INFORMAL
Enforcement action date: 12/30/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: 0
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - Contingency Plan and Emergency Procedures
Date violation determined: 09/17/1991
Date achieved compliance: 06/17/1993
Violation lead agency: EPA
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 04/20/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 90000
Paid penalty amount: 90000

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 09/17/1991
Date achieved compliance: 06/17/1993
Violation lead agency: EPA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 04/20/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 90000
Paid penalty amount: 90000

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 09/17/1991
Date achieved compliance: 06/17/1993
Violation lead agency: EPA
Enforcement action: VERBAL INFORMAL
Enforcement action date: 12/30/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: 0
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - Contingency Plan and Emergency Procedures
Date violation determined: 09/17/1991
Date achieved compliance: 06/17/1993
Violation lead agency: EPA
Enforcement action: VERBAL INFORMAL
Enforcement action date: 12/30/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: 0
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 09/17/1991
Date achieved compliance: 06/17/1993
Violation lead agency: EPA
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 04/20/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 90000
Paid penalty amount: 90000

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 03/20/1990
Date achieved compliance: 06/17/1993
Violation lead agency: EPA
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Enforcement action date: 04/20/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 90000
Paid penalty amount: 90000

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 03/20/1990
Date achieved compliance: 06/17/1993
Violation lead agency: EPA
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 04/20/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 90000
Paid penalty amount: 90000

Regulation violated: Not reported
Area of violation: TSD - Closure/Post-Closure
Date violation determined: 03/20/1990
Date achieved compliance: 06/17/1993
Violation lead agency: EPA
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 04/20/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 90000
Paid penalty amount: 90000

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 03/20/1990
Date achieved compliance: 06/17/1993
Violation lead agency: EPA
Enforcement action: VERBAL INFORMAL
Enforcement action date: 12/30/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: 0
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 03/20/1990
Date achieved compliance: 06/17/1993
Violation lead agency: EPA
Enforcement action: VERBAL INFORMAL
Enforcement action date: 12/30/1990

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: 0
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - Closure/Post-Closure
Date violation determined: 03/20/1990
Date achieved compliance: 06/17/1993
Violation lead agency: EPA
Enforcement action: VERBAL INFORMAL
Enforcement action date: 12/30/1990
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: 0
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 01/26/1989
Date achieved compliance: 05/24/1989
Violation lead agency: EPA
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 01/26/1989
Date achieved compliance: 05/24/1989
Violation lead agency: EPA
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 12/04/1987
Date achieved compliance: 02/04/1988
Violation lead agency: EPA
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 12/04/1987
Date achieved compliance: 02/04/1988
Violation lead agency: EPA
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 12/03/1986
Date achieved compliance: 04/01/1987
Violation lead agency: EPA
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 04/20/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: 90000
Paid penalty amount: 90000

Regulation violated: Not reported
Area of violation: TSD - General
Date violation determined: 12/03/1986
Date achieved compliance: 04/01/1987
Violation lead agency: EPA
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 07/31/2017
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Used Oil - Generators
Date achieved compliance: 08/14/2017
Evaluation lead agency: State

Evaluation date: 07/31/2017
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Area of violation: State Statute or Regulation
Date achieved compliance: 08/14/2017
Evaluation lead agency: State

Evaluation date: 07/31/2017
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 08/14/2017
Evaluation lead agency: State

Evaluation date: 10/22/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Used Oil - Generators
Date achieved compliance: 11/06/2003
Evaluation lead agency: State

Evaluation date: 10/22/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 11/06/2003
Evaluation lead agency: State

Evaluation date: 10/22/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: State Statute or Regulation
Date achieved compliance: 11/06/2003
Evaluation lead agency: State

Evaluation date: 10/22/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD IS-Container Use and Management
Date achieved compliance: 11/06/2003
Evaluation lead agency: State

Evaluation date: 06/11/2002
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 03/26/2009
Evaluation lead agency: EPA

Evaluation date: 01/02/2001
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 01/11/2000
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 10/28/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Evaluation date: 10/29/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 12/11/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 01/04/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Closure/Post-Closure
Date achieved compliance: 06/17/1993
Evaluation lead agency: EPA

Evaluation date: 01/04/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Contingency Plan and Emergency Procedures
Date achieved compliance: 06/17/1993
Evaluation lead agency: EPA

Evaluation date: 01/04/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 06/17/1993
Evaluation lead agency: EPA

Evaluation date: 01/04/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 06/17/1993
Evaluation lead agency: EPA

Evaluation date: 02/03/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 07/15/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 07/01/1994
Evaluation lead agency: EPA

Evaluation date: 06/04/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 09/17/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Date achieved compliance: 06/17/1993
Evaluation lead agency: EPA

Evaluation date: 09/17/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Contingency Plan and Emergency Procedures
Date achieved compliance: 06/17/1993
Evaluation lead agency: EPA

Evaluation date: 09/17/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 06/17/1993
Evaluation lead agency: EPA

Evaluation date: 03/20/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Contingency Plan and Emergency Procedures
Date achieved compliance: 06/17/1993
Evaluation lead agency: EPA

Evaluation date: 03/20/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - Closure/Post-Closure
Date achieved compliance: 06/17/1993
Evaluation lead agency: EPA

Evaluation date: 03/20/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 06/17/1993
Evaluation lead agency: EPA

Evaluation date: 03/20/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 06/17/1993
Evaluation lead agency: EPA

Evaluation date: 01/26/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 05/24/1989
Evaluation lead agency: EPA

Evaluation date: 01/26/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 05/24/1989
Evaluation lead agency: EPA

Evaluation date: 12/04/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 02/04/1988
Evaluation lead agency: EPA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Evaluation date: 12/04/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 02/04/1988
Evaluation lead agency: EPA

Evaluation date: 12/03/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: TSD - General
Date achieved compliance: 04/01/1987
Evaluation lead agency: EPA

PADS:

EPAID: TXD000633982
Facility name: BALCONES RESEARCH CENTER U TX
Facility Address: 10100 BURNET ROAD
AUSTIN, TX 78758
Facility country: US
Generator: Yes
Storer: No
Transporter: No
Disposer: No
Research facility: No
Smelter: No
Facility owner name: STATE OF TEXAS
Contact title: Not reported
Contact name: JAMISON CHARLES S
Contact tel: (512)471-3511
Contact extension: Not reported
Mailing address: 2617 SPEEDWAY #104, ENV HLTH & SFTY
AUSTIN, TX 78705-5720
Mailing country: US
Cert. title: Not reported
Cert. name: Not reported
Cert. date: 09/26/1990
Date received: 10/18/1990

ICIS:

Enforcement Action ID: 06-1996-0052
FRS ID: 110005027149
Action Name: UNIVERSITY OF TEXAS AT AUSTIN - BALCONES RESEARCH CENTER
Facility Name: UNIV OF TEXAS AT AUSTIN JAKE PICKLE RESE
Facility Address: 10100 BURNET
AUSTIN, TX 78705
Enforcement Action Type: TSCA 16 Action For Penalty
Facility County: TRAVIS
Program System Acronym: ICIS
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: 16
Facility SIC Code: 8733
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 30.389376
Longitude in Decimal Degrees: -97.730537
Permit Type Desc: Not reported
Program System Acronym: 1517
Facility NAICS Code: Not reported
Tribal Land Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Enforcement Action ID: 06-1992-0129
FRS ID: 110005027149
Action Name: UNIVERSITY OF TEXAS AT AUSTIN
Facility Name: UNIV OF TEXAS AT AUSTIN JAKE PICKLE RESE
Facility Address: 10100 BURNET
AUSTIN, TX 78705
Enforcement Action Type: RCRA 3008A AO For Comp And/Or Penalty
Facility County: TRAVIS
Program System Acronym: ICIS
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: 3008A
Facility SIC Code: 8733
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 30.389376
Longitude in Decimal Degrees: -97.730537
Permit Type Desc: Not reported
Program System Acronym: 1517
Facility NAICS Code: Not reported
Tribal Land Code: Not reported

Facility Name: UNIV OF TEXAS AT AUSTIN JAKE PICKLE RESE
Address: 10100 BURNET ROAD
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 8733

Facility Name: UNIV OF TEXAS AT AUSTIN JAKE PICKLE RESE
Address: 10100 BURNET ROAD
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 8733

Facility Name: UNIV OF TEXAS AT AUSTIN JAKE PICKLE RESE
Address: 10100 BURNET ROAD
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 8733

Facility Name: UNIV OF TEXAS AT AUSTIN JAKE PICKLE RESE
Address: 10100 BURNET ROAD
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 8733

Facility Name: UNIV OF TEXAS AT AUSTIN JAKE PICKLE RESE
Address: 10100 BURNET ROAD
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 8733

Facility Name: UNIV OF TEXAS AT AUSTIN JAKE PICKLE RESE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Address: 10100 BURNET ROAD
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 8733

FINDS:

Registry ID: 110005027149

Environmental Interest/Information System

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

HAZARDOUS WASTE BIENNIAL REPORTER

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and it Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

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

ECHO:

Envid: 1000429147
Registry ID: 110005027149
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110005027149>

NY MANIFEST:

Country: USA
EPA ID: TXD000633982
Facility Status: Not reported
Location Address 1: 10100 BURNET RD/BALCONES RSCH
Code: BP
Location Address 2: Not reported
Total Tanks: Not reported
Location City: AUSTIN
Location State: TX
Location Zip: 78758
Location Zip 4: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

NY MANIFEST:

EPAID: TXD000633982
Mailing Name: UNIVERSITY OF TEXAS AT AUSTIN
Mailing Contact: FLORENCE MCLEROY
Mailing Address 1: 10100 BURNET RD/BALCONES RSCH
Mailing Address 2: Not reported
Mailing City: AUSTIN
Mailing State: TX
Mailing Zip: 78758
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 5124713511

NY MANIFEST:

Document ID: NYB2859606
Manifest Status: K
seq: Not reported
Year: 1991
Trans1 State ID: 11282PNY
Trans2 State ID: Not reported
Generator Ship Date: 08/28/1991
Trans1 Recv Date: 08/28/1991
Trans2 Recv Date: / /
TSD Site Recv Date: 09/13/1991
Part A Recv Date: 10/09/1991
Part B Recv Date: 09/26/1991
Generator EPA ID: TXD000633982
Trans1 EPA ID: NYD980769947
Trans2 EPA ID: Not reported
TSDF ID 1: NYD000632372
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code: D002 - NON-LISTED CORROSIVE WASTES
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Waste Code: Not reported
Quantity: 00075
Units: P - Pounds
Number of Containers: 001
Container Type: DM - Metal drums, barrels
Handling Method: T Chemical, physical, or biological treatment.
Specific Gravity: 100
Waste Code: U135 - HYDROGEN SULFIDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J J PICKLE RESEARCH CAMPUS (Continued)

1000429147

Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Waste Code:	Not reported
Quantity:	00005
Units:	P - Pounds
Number of Containers:	001
Container Type:	DF - Fiberboard or plastic drums (glass)
Handling Method:	T Chemical, physical, or biological treatment.
Specific Gravity:	100

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

Count: 1 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
AUSTIN	S116699431	CAPITOL CITY LUMBER	HWY 183 NEAR BURNET	78758	TX LPST

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
** - Indicates location may or may not be in requested radius. Site has not been assigned a latitude/longitude coordinate. Further review recommended.								
78727	S116381751		5501 WEST PARMER LANE		**	AUSTIN	TX	
78727	S113437429		GENERIC INCIDENT ZIP CODE 78727		**	AUSTIN	TX	
78727	S117404820		LUMINEX AUSTIN CAMPUS			AUSTIN	TX	
78727	S1018638143		VAIT CARPET CLEANING	2001 ABBEY CIR		AUSTIN	TX	EDR Historical Cleaners
78727	S116708812		BARTON HOUSE 2	3706 ADELPHI LN		AUSTIN	TX	ED AQUIF
78727	S1021922854		FIT AND FEARLESS LLC	12340 ALAMEDA TRACE CIR		AUSTIN	TX	EDR Historical Auto Stations
78727	S1010713728	110033405624	12410 ALMEDA TRACE CIRCLE	12410 ALMEDA TRACE CIRCLE AUSTIN TE		AUSTIN	TX	FINDS
78727	S113435370		12410 ALMEDA TRACE CIRCLE	12410 ALMEDA TRACE CIRCLE AUSTIN TE		AUSTIN	TX	
78727	S0003566239	0001291	TEXAN MARKET	12400 AMHERST DR STE 100		AUSTIN	TX	UST
78727	S109116477		SPEEDY CLEANERS	12400 AMHERST DR STE 104		AUSTIN	TX	DRYCLEANERS
78727	S1018738109		NISHI INTERNATIONAL INCORPORAT	12400 AMHERST ST		AUSTIN	TX	EDR Historical Cleaners
78727	S1020232602		CONVENIENT FOOD MARKET #8	12400 AMHERST STE 100		AUSTIN	TX	EDR Historical Auto Stations
78727	S116708417		CITY OF AUSTIN MILWOOD BRANCH LIBR	12500 AMHERST DR		AUSTIN	TX	ED AQUIF
78727	S116709066		CONCEPT SERVICES OFFICE BUILDING	12521 AMHERST DR		AUSTIN	TX	ED AQUIF
78727	S1010686185	110033223081	EVERY RANCH EAST PHASE TWO SECTIC	N AND W INTERSECTION PALMBROOK DF		AUSTIN	TX	FINDS
78727	S121362858		SUMMIT ELEMENTARY	12207 BRIGADOON LN.		AUSTIN	TX	
78727	S119141073		CHINMAYA MISSION	12825 BURNET RD.		AUSTIN	TX	
78727	S0003421934	0045988	SHOPPERS MART 30	13109 BURNET RD		AUSTIN	TX	UST
78727	S1021791033		REDS GROCERY	13311 BURNET RD		AUSTIN	TX	EDR Historical Auto Stations
78727	S0003841446	0012873	GRANDE COMMUNICATIONS BURNET RD	13505 BURNET RD		AUSTIN	TX	AST, UST
78727	S108025843	073102	GRANDE COMMUNICATIONS NETWORKS	13505 BURNET RD		AUSTIN	TX	TIER 2, LPST
78727	S1019944298		BROWN JACK CLEANERS INC	13717 BURNET RD STE 325		AUSTIN	TX	EDR Historical Cleaners
78727	S1011996306	110038206250	NEW LIFE UPC	3200 CENTURY PARK BLVD		AUSTIN	TX	FINDS
78727	S1011982585	110037881735	HOWARD STATION	SW CORNER OF LOOP 1 MOPAC AND HO	**	AUSTIN	TX	FINDS
78727	S1010735333	110033747239	HEB AUSTIN NO 20	SW CORNER OF W PARMER LN AND MCN		AUSTIN	TX	FINDS
78727	S1020120134		WHITE GLOVE CLEANERS	13201 COUNCIL BLUFF		AUSTIN	TX	EDR Historical Cleaners
78727	S116707059		IMT AT RIATA	5725 DIEHL TRL		AUSTIN	TX	ED AQUIF
78727	S116707058		IMT AT RIATA	5725 DIEHL TRL		AUSTIN	TX	ED AQUIF
78727	S107644571	RN102092186	TEXTRUSS	12201 DORSETT RD AUSTIN TEXAS 78727		AUSTIN	TX	ENFORCEMENT
78727	S107651513	RN102930120	COVENANT UNITED METHODIST CHURCH	4410 DUVAL RD		AUSTIN	TX	ENFORCEMENT, ED AQUIF
78727	S102748123		DUVAL TEXACO	4500 DUVAL RD		AUSTIN	TX	Ind. Haz Waste
78727	S1021753186		HYDE PARK TEXACO	4500 DUVAL RD		AUSTIN	TX	EDR Historical Auto Stations
78727	S0001249564	0014109	HYDE PARK TEXACO STATION	4500 DUVAL ST		AUSTIN	TX	UST, LPST
78727	S116706480		NORTH DUVAL TOWNHOMES	4508 DUVAL RD		AUSTIN	TX	ED AQUIF
78727	S116709551		NORTH DUVAL TOWNHOMES	4508 DUVAL RD		AUSTIN	TX	ED AQUIF
78727	S120691883		THE COURT ON DUVAL	4804 DUVAL RD		AUSTIN	TX	ED AQUIF
78727	S120691884		THE COURT ON DUVAL	4804 DUVAL RD		AUSTIN	TX	ED AQUIF
78727	S116709094		DAVIS ELEMENTARY	5214 DUVAL ROAD		AUSTIN	TX	ED AQUIF
78727	S116708689		AUSTIN TAIWANES PRESBYTERIAN CHUF	5300 DUVAL RD		AUSTIN	TX	ED AQUIF
78727	S1011332816	110034505239	ENCHANTED FOREST SUBDIVISION	ON ENCHANTED FOREST DR AT HAWKH/		AUSTIN	TX	FINDS
78727	S2017192169			4507 EVEREST LANE		AUSTIN	TX	ERNS
78727	S1022091822		DAVIE COOK TEXACO SERVICE	13008 GARFIELD LN		AUSTIN	TX	EDR Historical Auto Stations
78727	S119149878		LAUREL RIDGE APARTMENTS	13005 HEINEMANN DR.		AUSTIN	TX	
78727	S1005645886	110006688628	ALAMO CONCRETE PRODUCTS PLANT 16	2807 HOWARD LANE		AUSTIN	TX	ICIS, FINDS
78727	S108444453	FATR20052V4KK0003R1B -- "ALAMO CONCRETE PRODUCTS, LTD. - HOWARD LANE # 16" -- 2807 HOWARD LANE				AUSTIN	TX	TIER 2
78727	S111990599		ALAMO CONCRETE PRODUCTS COMPAN	2807 HOWARD LANE		AUSTIN	TX	AIRS, TIER 2
78727	S104810170		ALAMO CONCRETE PRODUCTS, LTD. - HC	2807 HOWARD LANE		AUSTIN	TX	TIER 2
78727	S118100113		UTOPIA DOG HOTEL	2900 W HOWARD LANE		AUSTIN	TX	ED AQUIF
78727	S1011931873	110037536770	CAPITAL METRO RED LINE - HOWARD ST.	3705 HOWARD LANE		AUSTIN	TX	FINDS
78727	S109700262		HOWARD STATION	3710 W HOWARD LN		AUSTIN	TX	ED AQUIF
78727	S113673831		HOWARD STATION	3710 W HOWARD LN		AUSTIN	TX	ED AQUIF
78727	S120691862		HOWARD STATION	3710 W HOWARD LN		AUSTIN	TX	ED AQUIF
78727	S120691870		HOWARD STATION	3710 W HOWARD LN		AUSTIN	TX	ED AQUIF
78727	S116707149		IDA RIDGE DR OFFICE WAREHOUSE	13802 IDA RIDGE DR		AUSTIN	TX	ED AQUIF
78727	S1020800937		HARRIS SAM TEXACO	5740 N INTERREGIONL	**	AUSTIN	TX	EDR Historical Auto Stations
78727	S1011328660	110030771001	ENCHANTED FOREST SUBDIVISION	NE INTERSECTION OF HAWKHAVEN LN &		AUSTIN	TX	FINDS
78727	S1010686199	110033223232	EVERY RANCH EAST PHASE TWO SECTIC	NW INTERSECTION OF LISI ANNE DR AND		AUSTIN	TX	FINDS
78727	S1010686186	110033223090	EVERY RANCH EAST PHASE TWO SECTIC	W INTERSECTION OF LISI ANNE DR AND		AUSTIN	TX	FINDS
78727	S1011368948	110034847879	ZAPALAC REED CONSTRUCTION RIATA C	ON INTEX OF RIATA VISTA CIRCLE AND T		AUSTIN	TX	FINDS
78727	S113674045		12104 JEKEL OFFICES	12104 JEKEL CIR		AUSTIN	TX	ED AQUIF
78727	S1011960389	110037852357	SCENIC POINT SUBDIVISION PHASES 1 &	7200 JOHNNY MORRIS RD		AUSTIN	TX	FINDS
78727	S0001269396	0036529	7-ELEVEN	12503 LAMPLIGHT VILLAGE AVE		AUSTIN	TX	ED AQUIF, UST, LPST
78727	S1020251385		CIRCLE K STORES INC	12503 LAMPLIGHT VLG ST		AUSTIN	TX	EDR Historical Auto

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78727	S104273605		CABLE INSTRUMENT	12806 LAMPLIGHT VILLAGE AVE		AUSTIN	TX	Stations
78727	1021478562		SPEEDY STOP FOOD STORES LLC	12503 LAMPLIGHTER VILAGE	**	AUSTIN	TX	Ind. Haz Waste EDR Historical Auto Stations
78727	S106231389		VILLAS AT STONE OAK RANCH	13021 LEGENDARY DR		AUSTIN	TX	ED AQUIF
78727	S111744262		PARMER LANE LUXURY APARTMENTS PH	13401 LEGENDARY DR		AUSTIN	TX	ED AQUIF
78727	1010723460	110033545420	BLUE STAR AUSTIN LAND	LOCATED ON THE W SIDE OF DEIHL TRAI		AUSTIN	TX	FINDS
78727	S110651446		AUSTIN WESTERN RAILROAD	13725 MCNEIL MERRILTOWN ROAD		AUSTIN	TX	ENFORCEMENT
78727	A100122115	0065321	ABBOTT YARD	13725 MCNEIL RD		AUSTIN	TX	AST
78727	S103614204		WALGREENS	12550 METRIC BLVD		AUSTIN	TX	Ind. Haz Waste
78727	1001128498	110005176772	WALGREEN CO	12550 METRIC BLVD		AUSTIN	TX	RCRAInfo-SQG, FINDS
78727	S119146405		FRY'S ELECTRONICS	12707 N MOPAC EXPY		AUSTIN	TX	
78727	94220429			12217 MOSLEY LN		AUSTIN	TX	ERNS
78727	S113439947		CONTINENTAL HOMES OF TEXAS PRESID	ON NE INTER HWY 290 & FM 973	**	MANOR	TX	
78727	1011318055	110034212983	CONTINENTAL HOMES OF TEXAS PRESID	ON NE INTER HWY 290 & FM 973		MANOR	TX	FINDS
78727	1011356208	110034639381	EASTBOURNE MOPAC NORTH FORK OFF	3107 OAK CREEK DR		AUSTIN	TX	FINDS
78727	S109028613		THE WOODS AT OAK CREEK	3301 OAK CREEK DR		AUSTIN	TX	ED AQUIF
78727	1011931616	110037534585	T-MOBILE MOPAC STORAGE	N OF OAK CREEK DR APPROX 800 W OF	**	AUSTIN	TX	FINDS
78727	1011983222	110037926082	GILBERT LANE SUBDIVISION PHASE ONE	NORTH OF THE INTERSECTION OF FM 96		AUSTIN	TX	FINDS
78727	1010686529	110033223526	AVERY RANCH FAR WEST PHASE ONE SE	NORTHWEST OF THE INTERSECTION OF		AUSTIN	TX	FINDS
78727	1010686200	110033223241	AVERY RANCH FAR WEST PHASE ONE SE	NORTHWEST OF THE INTERSECTION OF		AUSTIN	TX	FINDS
78727	1011981410	110037922905	PARMER LANE FAMILY DENTISTRY	NS OF PARMER LN BTWN MOPAC AND AN	**	AUSTIN	TX	FINDS
78727	1010685755	110033222698	AVERY RANCH FAR WEST AMENITIES CE	SE OF INTERSECTION STAKED PLAINS DI		AUSTIN	TX	FINDS
78727	1010686543	110033223651	AVERY RANCH EAST PHASE ONE AMENIT	W OF INTERSECTION OF BILLINGHAM TR		AUSTIN	TX	FINDS
78727	1011389215	110035007783	SILVER CREEK SHOPPING CENTER II	W OF SILVER CREEK AND PARMER LANE		AUSTIN	TX	FINDS
78727	S119142541		DARQUE TAN	1701 W PALMER LN	**	AUSTIN	TX	
78727	S108451803	FATR20052V6U2003	USDT -- JIFFY LUBE #1519 -- 2516 W PALMER LN			AUSTIN	TX	TIER 2
78727	1020712670		EXXON MOBIL CORPORATION	1100 W PARMER LN		AUSTIN	TX	EDR Historical Auto Stations
78727	S106255184		7-ELEVEN STORE 36588	1100 W PARMER LN		AUSTIN	TX	ED AQUIF
78727	1019944287		BROWN JACK CLEANERS INC	1109 W PARMER LN		AUSTIN	TX	EDR Historical Cleaners
78727	S107406397		GOODWILL	1700 W PARMER LN		AUSTIN	TX	DRYCLEANERS
78727	S108527187		SIERRA CLEANERS	1701 W PARMER LN STE 101		AUSTIN	TX	DRYCLEANERS
78727	U003566375	0057920	DIAMOND SHAMROCK 1315	1801 W PARMER LN		AUSTIN	TX	ED AQUIF, UST, LPST
78727	1021706554		DIAMOND SHAMROCK REF & MKTG CO	1801 W PARMER LN		AUSTIN	TX	EDR Historical Auto Stations
78727	1022992690	110070126116	CVS PHARMACY #10661	1801 W. PARMER LN		AUSTIN	TX	FINDS
78727	S119138818		AUTO ZONE	1819 W PARMER LN		AUSTIN	TX	
78727	S119138945		AUTOZONE	1819 W PARMER LN		AUSTIN	TX	
78727	S109361661		ONE PRICE CLEANERS NO 92	2008 W PARMER LN		AUSTIN	TX	DRYCLEANERS
78727	1018733665		CB CLEANERS 3	2008 W PARMER LN		AUSTIN	TX	EDR Historical Cleaners
78727	1021209792		BROADDUS PARMER LANE CHEVRON	2015 W PARMER LN		AUSTIN	TX	EDR Historical Auto Stations
78727	U004119141		BROADDUS CHEVRON JET SPOT	2015 W PARMER LN		AUSTIN	TX	UST
78727	1020111135		UNITED STATES CLEANERS INC	2121 W PARMER LN		AUSTIN	TX	EDR Historical Cleaners
78727	S108995463		AMERICAN CLEANERS	2121 W PARMER LN		AUSTIN	TX	DRYCLEANERS
78727	S121360507		FIRE STATION #28	2410 PARMER LN		AUSTIN	TX	
78727	U001542565	0045560	FIRE STATION 28	2410 W PARMER LN		AUSTIN	TX	UST
78727	S119148042		HOBBYTOWN USA	2500 W PARMER LN		AUSTIN	TX	
78727	S119143813		DOLLAR TREE	2500 W PARMER LN		AUSTIN	TX	
78727	1019944323		BROWN JACK CLEANERS INC	2501 W PARMER LN		AUSTIN	TX	EDR Historical Cleaners
78727	S108995585		COMET CLEANERS PARMER	2501 W PARMER LN STE 650		AUSTIN	TX	DRYCLEANERS
78727	S119139599		BIG LOTS	2506 W PARMER LN		AUSTIN	TX	
78727	S119147465		HARBOR FREIGHT TOOLS	2506 W PARMER LN		AUSTIN	TX	
78727	S113427914		JIFFY LUBE 1519	2516 WEST PARMER LANE		AUSTIN	TX	
78727	1020654434		Q Z CYCLE	3601 W PARMER LN STE 108		AUSTIN	TX	EDR Historical Auto Stations
78727	1016106545	110012182244	JACK BROWN CLEANERS 53	3715 W PARMER LN		AUSTIN	TX	FINDS
78727	1005418757	TXR000047860	JACK BROWN CLEANERS INC	3715 W PARMER LN		AUSTIN	TX	RCRA-CESQG
78727	S105837669		JACK BROWN CLEANERS 53	3715 W PARMER LN		AUSTIN	TX	DRYCLEANERS, Ind. Haz Waste, ED AQUIF
78727	1019944338		BROWN JACK CLEANERS INC	3715 W PARMER LN		AUSTIN	TX	EDR Historical Cleaners
78727	1020710310		TETCO STORES INC	3801 W PARMER LN		AUSTIN	TX	EDR Historical Auto Stations
78727	U001962395	0065620	7-ELEVEN	3801 W PARMER LN		AUSTIN	TX	ED AQUIF, UST
78727	S116706769		WALGREENS	3921 W PARMER LN		AUSTIN	TX	ED AQUIF
78727	S108184119		COOL RIVER CAFE	4001 W PARMER LN		AUSTIN	TX	ED AQUIF
78727	S106255153		COOL RIVER CAFE	4001 W PARMER LN		AUSTIN	TX	ED AQUIF
78727	S108273416		RICKS CLEANERS	4005 W PARMER LN STE C		AUSTIN	TX	DRYCLEANERS
78727	S116706625		FIRST STATE BANK	4201 W PARMER LN		AUSTIN	TX	ED AQUIF
78727	S116709394		PARK FOREST	4201 W PARMER LN		AUSTIN	TX	ED AQUIF

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78727	S116709395	RN102937653	PARK FOREST	4201 W PARMER LN		AUSTIN	TX	ED AQUIF
78727	S113673951		VISTANCIA	4201 W PARMER LN STE A150		AUSTIN	TX	ED AQUIF
78727	S113673898		VISTANCIA	4201 W PARMER LN STE A150		AUSTIN	TX	ED AQUIF
78727	S117409110		VISTANCIA	4201 W PARMER LN STE A150		AUSTIN	TX	ED AQUIF
78727	S107651574		5400 PARMER LN AUSTIN TEXAS 78727	5400 PARMER LANE AUSTIN TEXAS		AUSTIN	TX	ENFORCEMENT
78727	S116709471		THE LODGE AT STONE OAK RANCH	5400 W PARMER LN		AUSTIN	TX	ED AQUIF
78727	S116709472		THE LODGE AT STONE OAK RANCH	5400 W PARMER LN		AUSTIN	TX	ED AQUIF
78727	S112204707		5501 WEST PARMER LANE	5501 W PARMER LN		AUSTIN	TX	VCP TCEQ
78727	S118100214		PARMER LANE LUXURY APARTMENTS PH	5708 W PARMER LN		AUSTIN	TX	ED AQUIF
78727	U003149011	0069039	HEB AUSTIN	6001 W PARMER LN		AUSTIN	TX	DRYCLEANERS, ED AQUIF, UST
78727	S120830153	0074370	HEB 388	6001 W PARMER LN		AUSTIN	TX	
78727	1019944352		BROWN JACK CLEANERS INC	6001 W PARMER LN STE 380		AUSTIN	TX	EDR Historical Cleaners
78727	U003791180		TIGER TOTE	6010 W PARMER LN		AUSTIN	TX	UST
78727	1014839862		PARMER LANE INTERCEPTOR	PHASE 1A ALONG PARMER LANE APPRO.		AUSTIN	TX	FINDS
78727	1011365393		TXI ARAN 1 PORTABLE CTM	PORTABLE	**	EGAN	TX	FINDS
78727	1010740879		3M BUILDING 3 EXPANSION	11755 RESEARCH BLVD		AUSTIN	TX	FINDS
78727	S109362113		FASHION CLEANERS 2	12221 RIATA TRACE PKWY STE 130		AUSTIN	TX	DRYCLEANERS
78727	S119155508		RIATA	12300 RIATA TRACE PKY		AUSTIN	TX	
78727	1001490026		TYCO ELECTRONICS POWER SYSTEMS II	12301 RIATA TRACE PARKWAY		AUSTIN	TX	RCRA-NonGen, FINDS
78727	S104856240		AUSTIN PRC	12301 RIATA TRACE PKWY		AUSTIN	TX	Ind. Haz Waste
78727	S116387770	110057068505	RIATA OFFICE PARK BUILDING 6 AND 7	12357 RIATA TRACE PKWY		AUSTIN	TX	Ind. Haz Waste, ED AQUIF
78727	1016455997		VERACYTE	12357 RIATA TRACE PKWY		AUSTIN	TX	RCRAInfo-SQG, FINDS
78727	S106252273		RIATA CROSSING	12545 RIATA VISTA CIR		AUSTIN	TX	ED AQUIF
78727	1010042563		DR HORTON (TXR15V554)	12554 RIATA VISTA CIRCLE, SECOND FLC		AUSTIN	TX	FINDS
78727	S116709527		MYLES MARK AT RIATA	12610 RIATA TRACE PKWY		AUSTIN	TX	ED AQUIF
78727	S116709526		MYLES MARK AT RIATA	12610 RIATA TRACE PKWY		AUSTIN	TX	ED AQUIF
78727	S111043503		RIATA PARK	5300 RIATA PARK COURT		AUSTIN	TX	TIER 2
78727	1023707635		APPLE	5300 RIATA PARK CT		AUSTIN	TX	FINDS
78727	S118904139		PARMER LANE OFFICE PARK PHASES I &	5300 RIATA PARK CT		AUSTIN	TX	ED AQUIF
78727	S118904228		PARMER LANE OFFICE PARK PHASES I &	5300 RIATA PARK CT		AUSTIN	TX	ED AQUIF
78727	S109197964		APPLE	5300 RIATA PARK CT		AUSTIN	TX	Ind. Haz Waste, TIER 2
78727	1011396531	110035299469	MERCEDES HOMES THE RESERVE AT NC	ON S OF INTX OF PALFREY & LOVAGE OF		AUSTIN	TX	FINDS
78727	1019985239		FABRIC CLEANERS INC	1900 SCFLD RDG PKWY	**	AUSTIN	TX	EDR Historical Cleaners
78727	S118904233		SCOFIELD RETAIL CENTER	1800 SCOFIELD RIDGE PKWY		AUSTIN	TX	ED AQUIF
78727	1010773884		KNWL DEVELOPMENT GILBERT LANE SUI	ON SE OF INTX FM 973 & FM 969 OFF FM		AUSTIN	TX	FINDS
78727	1011318305		CARRAMERICA DEVELOPMENT RIATA CR	ON SE OF INTX RIATA VISTA CIR & TERC		AUSTIN	TX	FINDS
78727	1011408725		WALGREENS 1970	S SIDE OF WELLS BRANCH PKWY AND BL	**	AUSTIN	TX	FINDS
78727	1022148874		D P R L INC	13032 STATON DR		AUSTIN	TX	EDR Historical Auto Stations
78727	1011356147		CASH CONSTRUCTION COMPANY GILBEF	ON SW OF INTX OF FM 973 & FM 969 OFF		AUSTIN	TX	FINDS
78727	S116708905		SWITCH WILLO CONDOMINIUMS	4412 SWITCH WILLO		AUSTIN	TX	ED AQUIF
78727	S116708904		SWITCH WILLO CONDOMINIUMS	4412 SWITCH WILLO		AUSTIN	TX	ED AQUIF
78727	1000366872	110002345132	RADIANT PHOTONICS	12100 TECHNOLOGY BLVD		AUSTIN	TX	RCRA-NonGen, FINDS
78727	S105168354		RADIANT PHOTONICS	12100 TECHNOLOGY BLVD		AUSTIN	TX	Ind. Haz Waste, AIRS
78727	1008185658		NATIONAL INSTRUMENT CORP	12109 TECHNOLOGY BLVD		AUSTIN	TX	
78727	1010007450		NATIONAL INSTRUMENT CORP	12109 TECHNOLOGY BLVD		AUSTIN	TX	FTTS
78727	1018135336		LUMINEX AUSTIN CAMPUS	12112 TECHNOLOGY BLVD		AUSTIN	TX	FINDS
78727	S118195238		LUMINEX AUSTIN CAMPUS	12112 TECHNOLOGY BLVD		AUSTIN	TX	Ind. Haz Waste
78727	1004787479		AUSTIN AMERICAN TECHNOLOGY CORP	12201 TECHNOLOGY BLVD STE 160		AUSTIN	TX	RCRA-CESQG, FINDS
78727	S118904181		AMERICAN INNOVATIONS	12211 TECHNOLOGY BLVD		AUSTIN	TX	ED AQUIF
78727	1001091552		LTD CERAMICS INC	12212 TECHNOLOGY BLVD STE A		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen
78727	S103612609		COMPAQ COMPUTER	12306 TECHNOLOGY BLVD		AUSTIN	TX	Ind. Haz Waste
78727	S113693253	110013295843	AUSTIN RELIABILITY LABS	12317 TECHNOLOGY BLVD		AUSTIN	TX	TIER 2
78727	1006811653		NEW TECH TEXAS	12317 TECHNOLOGY BLVD STE 300		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78727	1020634262		AUSTEX TRANSM & DRV TRAIN	4903 TRANSIT CIR		AUSTIN	TX	EDR Historical Auto Stations
78727	1004602081	110010773564	BLUE LIGHT EXTERMINATORS	12807 TURKEY RUN		AUSTIN	TX	ICIS, FINDS
78727	1023650538		NORTHTECH BUSINESS CENTER	UNKNOWN	**	AUSTIN	TX	FINDS
78727	1010712231		AUSTIN ENGINEERING ENCHANTED FORI	ON WEST INTX OF W PARMER LN & AMF		AUSTIN	TX	FINDS
78727	S116709247		WHISPERING OAKS CONDOMINIUMS	4501 WHISPERING VALLEY DR		AUSTIN	TX	ED AQUIF
78727	S116709246		WHISPERING OAKS CONDOMINIUMS	4501 WHISPERING VALLEY DR		AUSTIN	TX	ED AQUIF
78758	S107646397		UNIVERSITY OF TEXAS JJ PICKLE RESEA			AUSTIN	TX	
78758	S113431412		MISTER CAR WASH 305		**	UNAVAILABLE	TX	
78758	S116381984		CAPITAL METRO TRANSPORTATION AUTI			AUSTIN	TX	
78758	S107984413		GENERIC INCIDENT ZIP CODE 78758		**	AUSTIN	TX	
78758	S113429338		RESIDENCE AT 1606 PINE KNOLL		**	UNAVAILABLE	TX	
78758	S116765292		VALERO CORNER STORE 2141		**	AUSTIN	TX	
78758	S116382608		LONGHORN SERVICE AUSTIN			AUSTIN	TX	

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78758	1014939977	0045248	BURNET FOOD MART		**	AUSTIN	TX	DOT OPS
78758	S113429914		DPS TRUCKING	10000 FM 1325	**	UNAVAILABLE	TX	
78758	S102750556		DIAMOND SHAMROCK 961	9601 FM 1325		AUSTIN	TX	Ind. Haz Waste
78758	U003566340		RITTERS SERVICE STATION	9601 FM 1325		AUSTIN	TX	UST, LPST
78758	1013773523					AUSTIN	TX	EDR Historical Auto Stations
78758	1021754443		SIGMOR CORP	9601 SM 1325	**	AUSTIN	TX	EDR Historical Auto Stations
78758	S102739576	110037877562	CONSTRUCTIONAL CHEMICALS	9901 FM 1325		AUSTIN	TX	Ind. Haz Waste
78758	S116699431		CAPITOL CITY LUMBER	HWY 183 NEAR BURNET	**	AUSTIN	TX	LPST
78758	1011981011		TXDOT AUS CSJ 0700-03-082	SH 71 AT BEE CREEK	**	AUSTIN	TX	FINDS
78758	1009647606			2730 E. 7TH STREET		AUSTIN	TX	DOT OPS
78758	S108876082		FATR20064YAZMT0182EQ -- LEVEL 3 - AUSTIN - AUSTXD1 --	1825 - A KRAMER LANE		AUSTIN	TX	TIER 2
78758	S111037056		LEVEL 3 - AUSTIN1	1825 - A KRAMER LANE		AUSTIN	TX	TIER 2
78758	S111993190		LEVEL 3 - AUSTIN - AUSWTXJY	1825 - A KRAMER LANE		AUSTIN	TX	TIER 2
78758	S113428115		MERCEDES BENZ OF AUSTIN	6757 AIRPORT BLVD, AUSTIN, TX		UNAVAILABLE	TX	
78758	1020373921		ANDERSON LANE 66	1818 ANDERSON LANE	**	AUSTIN	TX	EDR Historical Auto Stations
78758	1011337064	110034537160	RECYCLED RUBBER MATS	AUSTIN TX 78758	**	AUSTIN	TX	FINDS
78758	S116695744		VIKING FENCE	9601 BECK CIR		AUSTIN	TX	LPST
78758	1013759278		A MOBILE MECHANICS	9618 BECK CIR			TX	EDR Historical Auto Stations
78758	1013762346		B AUSTIN IMPORT SPECIALIST	9623 BECK CIR		AUSTIN	TX	EDR Historical Auto Stations
78758	S103606376	110005081927	IMPORT AUTO REFININISHING	9702B BECK CIR		AUSTIN	TX	Ind. Haz Waste
78758	1016204334		IMPORT AUTO REFININISHING	9702B BECK CIRCLE		AUSTIN	TX	FINDS
78758	1000341940		IMPORT AUTO REFININISHING	9702B BECK CIRCLE		AUSTIN	TX	RCRA-NonGen
78758	1013753140		AUTO MASTER	9703 BECK CIR		AUSTIN	TX	EDR Historical Auto Stations
78758	S113431566	110001878344	AUTO MASTER	9703 BECK CIRCLE		AUSTIN	TX	
78758	1013771125		A NORTH AUSTIN IMPORT REPAIR	9710 BECK CIR		AUSTIN	TX	EDR Historical Auto Stations
78758	1005506938		AUTUMN HEATING & COOLING	9800 BECK CIRCLE		AUSTIN	TX	FINDS
78758	1013768356		B RICKS AUTOMOTIVE AUTO REPAIR	9801 BECK CIR			TX	EDR Historical Auto Stations
78758	1020172492		AUSTEX TRANSM & DRV TRAIN	9813 BECK CIR		AUSTIN	TX	EDR Historical Auto Stations
78758	S103611314	110005162135	ALS BODY WORKS	9815 BECK CIR		AUSTIN	TX	Ind. Haz Waste
78758	1004786992		ALS BODY WORKS	9815 BECK CIR		AUSTIN	TX	RCRA-NonGen, FINDS
78758	1013774177		A ALS BODY WORKS	9815 BECK CIR			TX	EDR Historical Auto Stations
78758	1013777415	110005150175	CLOLA CARPET CARE	8500 BEECH DR	**	AUSTIN	TX	EDR Historical Cleaners
78758	S113435089		INSTANT BACKYARD	RD BEHIND INSTANT BACKYARD (WATER		AUSTIN	TX	
78758	1000696337		AMERICAN TRANFER & STORAGE	10519 BOYER		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S121063764		PORTABLE P-593	1001 W BRAKER LANE		AUSTIN	TX	
78758	S121063761		PORTABLE P-386	1001 W. BRAKER LANE		AUSTIN	TX	
78758	U001542562	0045302	FIRE STATION 30	1101 W BRAKER LN		AUSTIN	TX	UST
78758	U004119143		BRAKER Q MART	1316 W BRAKER LN		AUSTIN	TX	UST
78758	S108465114		BRAKER SHELL	1316 W BRAKER LN		AUSTIN	TX	ED AQUIF
78758	1023383689	110066825699	CANON NANOTECHNOLOGIES	1807 W BRAKER LN		AUSTIN	TX	FINDS
78758	1011331168	110034392011	CANON NANOTECHNOLOGIES	1807 W BRAKER LN STE C100		AUSTIN	TX	FINDS
78758	S108439716	FATR20053LCGHW002YYP --	MOLECULAR IMPRINTS, INC --	1807 WEST BRAKER LANE / BUILDING C-100		AUSTIN	TX	TIER 2
78758	S113685213		MOLECULAR IMPRINTS, INC.	1807 WEST BRAKER LANE, BUILDING C-11		AUSTIN	TX	Ind. Haz Waste, TIER 2
78758	S119161063		WALGREENS	1910 W BRAKER LN		AUSTIN	TX	
78758	1021480542		3M/BP	2110 W BRAKER LN		AUSTIN	TX	EDR Historical Auto Stations
78758	S105491199	110069325439	TLMI	2111 W BRAKER LN STE 500		AUSTIN	TX	Ind. Haz Waste
78758	1018314906		TMLI CORPORATION	2111 WEST BRAKER LANE# 500		AUSTIN	TX	ICIS, FINDS
78758	S119145193		FASTENAL	2120 W BRAKER LN		AUSTIN	TX	
78758	1000654322	110005138127	DELL COMPUTER CORP	2128 W BRAKER LN		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	S102754553	110005108310	A B DICK	2205 W BRAKER LN	D, SSW, 1/2 - 1	AUSTIN	TX	Ind. Haz Waste
78758	1000189177		A B DICK COMPANY	2205 W BRAKER LN	D, SSW, 1/2 - 1	AUSTIN	TX	RCRA-NonGen, FINDS
78758	S110376894		ALCATEL VACUUM PRODUCTS AUSTIN SI	2207 W BRAKER LN	D, SSW, 1/2 - 1	AUSTIN	TX	Ind. Haz Waste
78758	S105532736		LIGHTWAVE RESEARCH	2209 W BRAKER LN	D, SSW, 1/2 - 1	AUSTIN	TX	Ind. Haz Waste
78758	S108863358		FATR20064YZCF200BLUZ -- BRAKER 3 -- 2214 W. BRAKER LN.			AUSTIN	TX	TIER 2
78758	S111051709		TECHTURN	2214 WEST BRAKER LANE		AUSTIN	TX	TIER 2
78758	S113694042		ARROW GLOBAL ASSET DISPOSITION AU	2214 WEST BRAKER LANE		AUSTIN	TX	TIER 2
78758	S108463014	FATR20052677E1037GW9 --	BRAKER 3 (BR3) -- 2214 WEST BRAKER LANE			AUSTIN	TX	TIER 2
78758	1003042550		HIGH END SYSTEMS	2217 W BRAKER LN	D, SSW, 1/2 - 1	AUSTIN	TX	Ind. Haz Waste

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78758	1010439147	110031367713	HIGH END SYSTEMS	2217 W BRAKER LN		AUSTIN	TX	FINDS
78758	1022077294		RACETRAC PETROLEUM INC	2601 W BRAKER LN		AUSTIN	TX	EDR Historical Auto Stations
78758	U003566401	0070152	GO GREEN FOOD MART	2601 W BRAKER LN	18, SW, 1 - 2	AUSTIN	TX	ED AQUIF, UST
78758	S103609804		EXXON MOBIL 61900	2616 W BRAKER LN	F, SW, 1 - 2	AUSTIN	TX	Ind. Haz Waste
78758	1004785591	110005132560	EXXON MOBIL CORPORATION	2616 W BRAKER LN	F, SW, 1 - 2	AUSTIN	TX	RCRA-NonGen, FINDS
78758	U001279928	0048876	7-ELEVEN	2616 W BRAKER LN	F, SW, 1 - 2	AUSTIN	TX	UST
78758	1020596661		EXXON SHOP 61900	2616 W BRAKER LN		AUSTIN	TX	EDR Historical Auto Stations
78758	S111075210		7-ELEVEN STORE 36610	2616 W BRAKER LN	F, SW, 1 - 2	AUSTIN	TX	Ind. Haz Waste, ED AQUIF
78758	S118904183		7-ELEVEN STORE 36610	2616 W BRAKER LN		AUSTIN	TX	ED AQUIF
78758	S103614372		MULTILAYER TEK	3300 W BRAKER LN		AUSTIN	TX	Ind. Haz Waste, ED AQUIF
78758	1001203810	TXR000023762	MULTILAYER TEK LP	3300 W BRAKER LN		AUSTIN	TX	RCRA-NonGen
78758	S111995651		BALCONES SUBSTATION	3311 WEST BRAKER LANE		AUSTIN	TX	TIER 2
78758	S121363846		WPR CHILLING PLANT	3925 W. BRAKER LANE		AUSTIN	TX	
78758	1000470045	110005124061	CATALYST MICRODESIGN	4030 W BRAKER LN STE 325		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	S121361557		MCBEE ELEMENTARY	1001 W. BREAKER LN.		AUSTIN	TX	
78758	1000837058	110002135127	XETEL CORP	2525 BROCKTON DR.	C, SW, 1/2 - 1	AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	1001128478	110005176576	TERAVICTA TECHNOLOGIES INC	2535 BROCKTON DR STE 500	C, SW, 1/2 - 1	AUSTIN	TX	RCRA-NonGen, FINDS
78758	S103614131		TERAVICTA TECHNOLOGIES	2535 BROCKTON DR STE 500	C, SW, 1/2 - 1	AUSTIN	TX	Ind. Haz Waste
78758	S109198743		TERAVICTA TECHNOLOGIES, INC.	2535 BROCKTON DRIVE, SUITE 500		AUSTIN	TX	TIER 2
78758	S121062288		BAYLOR SCOTT & WHITE CLINIC - DOMAI	2608 BROCKTON DRIVE		AUSTIN	TX	
78758	1013767176		NATIONAL TRANSMISSION CENTER	2511 BUELL AVE		AUSTIN	TX	EDR Historical Auto Stations
78758	1013768428		BEAVER & SON WRECKER SERV	2520 BUELL AVE		AUSTIN	TX	EDR Historical Auto Stations
78758	1000295463	110005098928	GERMAN AUTO SERVICE	2613 BUELL AVE		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	1013772282		GERMAN AUTO CENTER	2613 BUELL AVE		AUSTIN	TX	EDR Historical Auto Stations
78758	1013756902		DECKARDS AUTOMOTIVE	2704 BUELL AVE			TX	EDR Historical Auto Stations
78758	S109199336		TOWN NORTH NISSAN	9160 BUILDING A RESEARCH BLVD	**	AUSTIN	TX	TIER 2
78758	1020011525		JACK BROWN CLEANERS	00005 BURNET RD	**	AUSTIN	TX	EDR Historical Cleaners
78758	S121063204		JJ PICKLE CAMPUS - ARL BLDG 190	10000 BURNET ROAD		AUSTIN	TX	
78758	1000491047		TEXAS, UNIVERSITY OF	10100 BURNET ROAD		AUSTIN	TX	MLTS
78758	S108885843	FATR20064YJ1B	002K8R -- THE UNIVERSITY OF TEXAS PICKLE	RESEARCH CAMPUS -- 10100 BURNET ROAD / RE		AUSTIN	TX	TIER 2
78758	U003566289	0027647	MCCOYS	10301 BURNET RD	46, SW, 1 - 2	AUSTIN	TX	UST, LPST
78758	S102754063		AMERICAN DRYCLEANING	10435 BURNET RD		AUSTIN	TX	Ind. Haz Waste
78758	1000360510	110005093077	IMPACT	10435 BURNET RD STE 114		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	S102750036		CENTEX MATERIALS	10501 BURNET RD		AUSTIN	TX	Ind. Haz Waste
78758	S119155051		RENT EQUIP	10509 BURNET RD		AUSTIN	TX	
78758	1013760495		HILEMANS AUTOMOTIVE	10622 BURNET LN		AUSTIN	TX	EDR Historical Auto Stations
78758	S102738843		REICHHOLD CHEMICALS AUSTIN	10715 BURNET RD		AUSTIN	TX	Ind. Haz Waste
78758	1000170782	110005038262	REICHHOLD INC	10715 BURNET RD		AUSTIN	TX	FINDS
78758	1013785356		JACK BROWN CLEANERS 14	11005 BURNET RD		AUSTIN	TX	EDR Historical Cleaners
78758	1021857467		VALERO ENERGY STATION	11005 BURNET RD		AUSTIN	TX	EDR Historical Auto Stations
78758	S109362031		CLOTHING CARE CLEANERS	11005 BURNET RD STE 116	G, SW, 1/2 - 1	AUSTIN	TX	DRYCLEANERS
78758	U001240831	0004057	CAPITAL FOOD MART 2	11005 BURNET RD STE 122	G, SW, 1/2 - 1	AUSTIN	TX	UST, LPST
78758	S119159124		TOP GOLF	11301 BURNET RD.		AUSTIN	TX	
78758	9181190			11400 BURNET RD		AUSTIN	TX	ERNS
78758	S112202136		SOLETRON TEXAS SOUTH	11400 BURNET RD		AUSTIN	TX	Ind. Haz Waste
78758	S103599394		IBM CORP	11400 BURNET RD		AUSTIN	TX	Ind. Haz Waste, ED AQUIF
78758	1001483999	110009505419	SOLETRON TEXAS LP	11400 BURNET RD BLDG 004		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S108444669	FATR2005491R9P	002YFU -- INTERNATIONAL BUSINESS MACHINES --	11400 BURNET ROAD		AUSTIN	TX	TIER 2
78758	S104812868		INTERNATIONAL BUSINESS MACHINES	11400 BURNET ROAD		AUSTIN	TX	TIER 2
78758	U002262960	0007162	7-ELEVEN 23581	12164 BURNET RD	B, NNE, 1/8 - 1/4	AUSTIN	TX	UST
78758	S106497761	0007162	FORMER 7 ELEVEN 23581	12164 BURNET RD	B, NNE, 1/8 - 1/4	AUSTIN	TX	LPST
78758	1020108570		TRIPLE S CLEANERS	12208 BURNET RD 205	**	AUSTIN	TX	EDR Historical Cleaners
78758	1010726895	110033681843	GREENSCAPE GARDEN CENTER	15403 BURNET RD		AUSTIN	TX	FINDS
78758	1013771486		BETHKE BRAKE SERVICE	458 BURNET RD	**		TX	EDR Historical Auto Stations
78758	1013761790		UNITED STATES OF AMERICA GAS CO GA	7904 BURNET RD			TX	EDR Historical Auto Stations
78758	1013761231		OLEARYS JACK SALES & SERVICE INC MI	7935 BURNET LN		AUSTIN	TX	EDR Historical Auto Stations

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78758	1013765240	110002135145	ARLDT AUTOMOTIVE SERVICE	7951 BURNET LN		AUSTIN	TX	EDR Historical Auto Stations
78758	1013761871		TUNE UP MASTERS	8003 BURNET RD			TX	EDR Historical Auto Stations
78758	1000157123		TEXAS ELECTRIC COOPERATIVES INC	8140 BURNET RD		AUSTIN	TX	PADS, RCRA-NonGen, FINDS
78758	1007564633		TEXAS ELECTRIC COOP INC	8140 BURNET RD		AUSTIN	TX	FTTS
78758	1013759340		BROADOUS CHEVRON GAS ST	8218 BURNET RD			TX	EDR Historical Auto Stations
78758	1013777298		DANIELS CLEANERS	8221 BURNET RD		AUSTIN	TX	EDR Historical Cleaners
78758	1013778051		KWIK WASH COIN LAUNDRY	8223 BURNET RD			TX	EDR Historical Cleaners
78758	1013754404		TEXACO SERVICE STATION SELF SERV C	8224 BURNET RD			TX	EDR Historical Auto Stations
78758	1013780729		KWIK WASH COIN LAUNDRY	8227 BURNET RD		AUSTIN	TX	EDR Historical Cleaners
78758	1013767673		SUPER SHOPS AUTOMOTIVE PERFORMA	8315 BURNET RD			TX	EDR Historical Auto Stations
78758	1013776558		QUICK LUBE & OIL CO ELECTRONIC COM	8330 BURNET RD		AUSTIN	TX	EDR Historical Auto Stations
78758	1013761909		ZABORS MOTORCYCLE REPR ACCESSOF	8335 BURNET RD			TX	EDR Historical Auto Stations
78758	1013757285		HUDSON OIL CO OF DELAWARE	8400 BURNET RD			TX	EDR Historical Auto Stations
78758	1013753507		BURNET ROAD AUTOMOTIVE AUTO REPA	8405 BURNET RD			TX	EDR Historical Auto Stations
78758	U001280763		EMELIO S GOMEZ	8417 BURNET RD		AUSTIN	TX	UST, LPST
78758	1013767122		PRECISION ELECTRONICS AUTOMOBILE	8433 BURNET RD			TX	EDR Historical Auto Stations
78758	S113427915	110005069460	LUBE N GO	8509 BURNET ROAD		AUSTIN	TX	RCRA-NonGen, FINDS
78758	1000191084		GORDON AUTOMOTIVE INC	8515 BURNET RD		AUSTIN	TX	
78758	S119146693		GAS PIPE	8519 BURNET RD		AUSTIN	TX	
78758	1013757904		LONESTAR CYCLE MOTIVE	8609 BURNET LN		AUSTIN	TX	
78758	1013769386		GORDON AUTOMOTIVE REPR	8618 BURNET LN		AUSTIN	TX	EDR Historical Auto Stations
78758	1013756937		E 56 VACANT F 60 QUICK LUBE & OIL	8711 BURNET RD			TX	EDR Historical Auto Stations
78758	1013773538		8725 BURNET ROAD INC	8725 BURNET RD		AUSTIN	TX	EDR Historical Auto Stations
78758	S113427918		JIFFY LUBE 2921	8725 BURNET ROAD		AUSTIN	TX	EDR Historical Auto Stations
78758	1020146547		ROBINSON BERTIE L	8910 BURNET RD		AUSTIN	TX	
78758	1013769896		MILEX TUNE UP	8925 BURNET RD			TX	
78758	1020346450		RACETRAC PETROLEUM INC	9200 BURNET RD		AUSTIN	TX	
78758	U004144056		7-ELEVEN 34251	9200 BURNET RD	**	AUSTIN	TX	ED AQUIF, UST, LPST
78758	1009630606		SOUTHERN UNION GAS CO	9200 BURNET ROAD		AUSTIN	TX	DOT OPS
78758	1020825169		ASPI 673	9231 BURNET & MCNIEL RD		AUSTIN	TX	EDR Historical Auto Stations
78758	U001262270		BURNET FOOD MART	9231 BURNET RD		AUSTIN	TX	UST, LPST
78758	S103607369	110005089171	ECONO AUTO PAINTING	9234 BURNET RD		AUSTIN	TX	Ind. Haz Waste RCRA-NonGen, FINDS
78758	1004784542		ECONO AUTO PAINTING OF TEXAS INC	9234 BURNET RD		AUSTIN	TX	
78758	S113431611		ECONO AUTO PAINTING	9234 BURNET RD, AUSTIN, TX		UNAVAILABLE	TX	
78758	U002262973		LOT 1 BLOCK B WATERFORD CENTRE	9304 BURNET RD		AUSTIN	TX	
78758	1019985240	0010056	FABRIC CLEANERS INC	9415 BURNET RD STE 103		AUSTIN	TX	UST
78758	S109360700		FABRICARE CLEANERS	9415 BURNET RD STE 103		AUSTIN	TX	EDR Historical Cleaners
78758	S119158203		TASTE OF INK	9505 BURNET RD		AUSTIN	TX	DRYCLEANERS
78758	S119149010		JOLLY PENNY	9505 BURNET RD		AUSTIN	TX	TIER 2
78758	S119152471	FATR20064Y6S0V002BG8 -- AUSTIN COCA-COLA BOTTLING COMPANY -- 9600 BURNET RD	OAT WILLIES	9505 BURNET RD		AUSTIN	TX	
78758	S119149246		KELLY MOORE	9525 BURNET RD		AUSTIN	TX	
78758	S112000019		COCA-COLA REFRESHMENTS USA, INC. -	9600 BURNET RD		AUSTIN	TX	
78758	S108861618		AUSTIN COCA COLA BOTTLING COMPANY -- 9600 BURNET RD	9600 BURNET RD		AUSTIN	TX	TIER 2
78758	S107498080	RN100573815	AUSTIN COCA COLA BOTTLING	9600 BURNET RD, AUSTIN, TX		AUSTIN	TX	TIER 2
78758	S109174059	110005110600	AUSTIN COCA-COLA BOTTLING COMPAN'	9600 BURNET ROAD		AUSTIN	TX	
78758	1000412216		AUSTIN COCA-COLA BOTTLING CO	9600 BURNET ROAD		AUSTIN	TX	
78758	S111044730		COCA-COLA REFRESHMENTS USA, INC.	9600 BURNET ROAD		AUSTIN	TX	
78758	S119142971		DIAMOND SHAMROCK	9601 BURNET RD		AUSTIN	TX	Ind. Haz Waste, RCRA-CESQG, FINDS, UST, LPST TIER 2
78758	1013755500		VALERO ENERGY CORPORATION	9601 BURNET RD		AUSTIN	TX	
78758	1013780967		SUPERSTEAM OF AUSTIN INC CARPET CI	9705 BURNET RD		AUSTIN	TX	
78758	1013768094		AUSTIN MERCEDES SPECIALIST	9705 BURNET RD		AUSTIN	TX	

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78758	1000158879	TXD039422043	CEMATCO INC	9705 BURNET RD #201		AUSTIN	TX	Stations
78758	1016212720	110006125031	SUPERNATURAL AXLE	9705 BURNET RD #201		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, RAATS
78758	S102741132		CEMATCO	9705 BURNET RD STE 201		AUSTIN	TX	ICIS, FINDS
78758	1001114091	110005172874	APPLIED MATERIALS INC	9715 BURNET RD		AUSTIN	TX	Ind. Haz Waste
78758	S119136491		METRIC 7 WAREHOUSE	9715 BURNET RD BLDG 7		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S113913161		METRIC 7 BUILDING	9715 BURNET ROAD BLDG 7		AUSTIN	TX	IOP
78758	S112203194		METRIC 7 BUILDING	9715 BURNET ROAD, BUILDING 7		AUSTIN	TX	IOP
78758	S113697982		MHD ENTERPRISES, INC.	9715 BURNET ROAD, SUITE 100		AUSTIN	TX	IOP
78758	1018382539	110069446380	AVANT TECHNOLOGY	9715A BURNET RD SUITE 500		AUSTIN	TX	TIER 2
78758	1022061012		BROZ GULF SERVICE	BURNET RD & PEGRAM		AUSTIN	TX	FINDS
78758	S108438206	FATR20052TDM84002NGE -- "XO COMMUNICATIONS, INC. (TX-200)" -- "11400 BURNETT ROAD, BUILDING 5 SUITE 1				AUSTIN	TX	EDR Historical Auto
78758	1006274238		UNIV OF TEXAS (BALCONES RESEARCH (	10100 BURNETT RD		AUSTIN	TX	Stations
78758	1007281727		IBM CORP (ENTRY SYSTEMS DIV)	11400 BURNETT RD		AUSTIN	TX	TIER 2
78758	S108889840	FATR20062TDM84002NGE -- XO COMMUNICATIONS, INC. (TX-200) -- 11400 BURNETT ROAD, BUILDING 5 SUITE 1				AUSTIN	TX	FTTS
78758	S103608717		AUSTIN COCA COLA BOTTLING	9411 BUSINESS DR		AUSTIN	TX	FTTS
78758	S119148927		JJ MART	1921 CEDAR BEND		AUSTIN	TX	TIER 2
78758	1018900873		COINLESS LAUNDRY	1921 CEDAR BEND DR		AUSTIN	TX	Ind. Haz Waste
78758	1021941803		CENTRAL TXAS CNVNIENCE STR INC	1921 CEDAR BEND DR		AUSTIN	TX	EDR Historical Cleaners
78758	U001276061	0044214	JJ MART	1921 CEDAR BEND DR		AUSTIN	TX	EDR Historical Auto
78758	1011491211	TXR000079171	TEXAS DEPARTMENT OF TRANSPORTATI	2000 B CENTIMETER CIR		AUSTIN	TX	Stations
78758	1011924497	110037446216	TEXAS DEPARTMENT OF TRANSPORTATI	2000 B CENTIMETER CIR		AUSTIN	TX	UST
78758	S109359246		TXDOT GSD PRINT SHOP	2000B CENTIMETER CIR		AUSTIN	TX	RCRA-CESQG
78758	S103598937		THE BLIND MAKER	2013 CENTIMETER CIR		AUSTIN	TX	FINDS
78758	1004600898		THE BLIND MAKER INC	2013 CENTIMETER CIRCLE		AUSTIN	TX	Ind. Haz Waste
78758	1016285515	110011401232	THE BLIND MAKER INC	2013 CENTIMETER CIRCLE		AUSTIN	TX	Ind. Haz Waste
78758	S121359560		BCBG SUITE #101	11501 CENTURY OAKS TERRACE SUITE 1		AUSTIN	TX	FTTS
78758	U003040320	0039566	SUNRISE MINI MART 4	1762 COLONY CREEK DR		AUSTIN	TX	FINDS
78758	S121062642		COOK ELEMENTARY	1511 CRIPPLE CREEK		AUSTIN	TX	UST
78758	S105049548		FEDERAL EXPRESS CORP	2020 DENTON DR	I, SSW, 1 - 2	AUSTIN	TX	LPST
78758	S102757108		FEDERAL EXPRESS FACILITY	2106 DENTON DR	I, SSW, 1 - 2	AUSTIN	TX	Ind. Haz Waste, LPST
78758	1000454840	110005074463	FEDERAL EXPRESS CORPORATION	2106 DENTON DR		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S105479956		CARRIER BUILDING SYSTEMS AND SERV	2120 DENTON DR STE 108	H, SSW, 1 - 2	AUSTIN	TX	Ind. Haz Waste
78758	1000361754	110005076434	CARRIER BUILDING SYSTEMS AND SERV	2120 DENTON DR STE 108	H, SSW, 1 - 2	AUSTIN	TX	RCRA-NonGen, FINDS
78758	S119150271		LONE STAR COURT	10901 DOMAIN DR		AUSTIN	TX	
78758	S106872774		PHARMAFORM	11501 DOMAIN DR STE 130		AUSTIN	TX	Ind. Haz Waste, AIRS
78758	S111033692		XO COMMUNICATIONS (TX-200)	11501 DOMAIN DRIVE, SUITE 100		AUSTIN	TX	TIER 2
78758	S109719705		XO COMMUNICATIONS (TX 200)	11501 DOMAIN DRIVE, SUITE 100		AUSTIN	TX	TIER 2
78758	S110823301		CHASE BANK DOMAIN	11800 DOMAIN BLVD		AUSTIN	TX	ED AQUIF
78758	1019916116	110069555118	WHOLE FOODS MARKET	11920 DOMAIN DRIVE		AUSTIN	TX	ICIS, FINDS
78758	1000425405	110005080553	MODULAR POWER SYS	2201 DONLEY DR	E, SSW, 1 - 2	AUSTIN	TX	RCRA-NonGen, FINDS
78758	S103601663		MODULAR POWER SYSTEMS	2201 DONLEY DR STE 100	E, SSW, 1 - 2	AUSTIN	TX	Ind. Haz Waste
78758	1011401291	110035165530	WEEKLEY HOMES ENCLAVE AT GRACYW	ON E OF INTEX SWEARINGEN DR & GRAC		AUSTIN	TX	FINDS
78758	1011357538	110034603392	MCNEIL TO GILLELAND CREEK T-147 TRA	7.6 M ELECTRIC LINE STARTING AT MCNE	**	AUSTIN	TX	FINDS
78758	1021264988		HERMANS MOBLE TINT	1610 ELVAS WAY		AUSTIN	TX	EDR Historical Auto
78758	1013782678		C ACME DRY CLEANERS & LAUNDRY NO	1410 FAIRFIELD DR		AUSTIN	TX	Stations
78758	1013778027		MASTER VALET CLEANERS	1431 FAIRFIELD DR		AUSTIN	TX	EDR Historical Cleaners
78758	1010726221	110033682058	LARRY THAMES CONTRACTING THE VILL	ON FM 2147 AT MITCHELL DR	**	AUSTIN	TX	EDR Historical Cleaners
78758	S102750287		LAIDLAW WASTE SYSTEMS	9901 GILES RD		AUSTIN	TX	FINDS
78758	1000883953	110005026426	LAIDLAW WASTE SYSTEMS INC	9901 GILES RD		AUSTIN	TX	Ind. Haz Waste
78758	1020710383		EMRO MANAGEMENT LLC	10303 GLDEN MDOW DR STE E	**	AUSTIN	TX	CERCLIS-NFRAP, RCRA-NonGen, FINDS
78758	1021416153		EMRO MANAGEMENT LLC	10303 GOLDEN MEADOW DR		AUSTIN	TX	EDR Historical Auto
78758	S121064212		THURMOND HEIGHTS APARTMENT	8409 GOLDFINCH COURT		AUSTIN	TX	Stations
78758	S103614153		XETEL	2105 GRACY FARMS LN		AUSTIN	TX	Ind. Haz Waste
78758	S108167875		HIGH END SYSTEMS	2105 GRACY FARMS LN		AUSTIN	TX	Ind. Haz Waste
78758	S118455495		CHARLES SCHWAB AUSTIN CORPORATE	2309 GRACY FARMS LN		AUSTIN	TX	ED AQUIF
78758	1000224786	110005062939	SHREVE TRUCK AUTO REPAIR	9707 GRAY BLVD		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S102752871		SHREVE TRUCK AUTO REPAIR	9707 GRAY BLVD		AUSTIN	TX	Ind. Haz Waste
78758	1013770720		SHREVE TRUCK & AUTOMOTIVE REPAIR	9707 GRAY BLVD		AUSTIN	TX	EDR Historical Auto
78758	1013758518		STREVE TRANSMISSION SERVICE	9708 GRAY BLVD		AUSTIN	TX	Stations
78758	1013773872		TYRONE BOB AUTOMOTIVE AUTO REPAI	9711 GRAY BLVD			TX	EDR Historical Auto
								Stations

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78758	1013760431		J K MUELLER JERRY AUTOMOTIVE	9906 GRAY BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	S104855582	110005017052	WAENOFFS	9906 GRAY BLVD STE F		AUSTIN	TX	Ind. Haz Waste
78758	1004783580		WARENOFFS INC	9906 GRAY BLVD STE F		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S119142613		DAVID RODRIGUEZ	11507 GUERNSEY DR		AUSTIN	TX	
78758	1013783698		TEDS SERVICE MASTER OF AUSTIN	9002 HUNTERS TRACE ST	**	AUSTIN	TX	EDR Historical Cleaners
78758	96324952	110013296904		IBM		AUSTIN	TX	ERNS
78758	S105479425		TEXAS DISPOSAL SYSTEMS	2906 INDUSTRIAL TER		AUSTIN	TX	Ind. Haz Waste
78758	1016071456		WIGHT ENGINEERING CO	3009 INDUSTRIAL TER		AUSTIN	TX	FINDS
78758	1005906083	TXD490106759	WIGHT ENGINEERING CO	3009 INDUSTRIAL TER		AUSTIN	TX	RCRA-NonGen
78758	S103603992		WIGHT ENGINEERING	3009 INDUSTRIAL TER		AUSTIN	TX	Ind. Haz Waste
78758	1001203709		AUSTIN DISTRIBUTION FACILITY	3012 INDUSTRIAL TERRACE		AUSTIN	TX	RCRA-CESQG
78758	1024009635		AUSTIN DISTRIBUTION FACILITY	3012 INDUSTRIAL TERRACE		AUSTIN	TX	FINDS
78758	S109706567	110008170656	DLI LABS	3201 INDUSTRIAL TERRACE SUITE 120		AUSTIN	TX	TIER 2
78758	1000399255		UNITED PARCEL SVC	3206 INDUSTRIAL TERRACE		AUSTIN	TX	RCRAInfo-SQG, FINDS
78758	1013779887		AL RAINBOW CARPET DYEING	8222 JAMESTOWN DR		AUSTIN	TX	EDR Historical Cleaners
78758	1000260645		VISIONS	8222 JAMESTOWN DR		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	94256825	110010698450		8222 JAMESTOWN DR		AUSTIN	TX	ERNS
78758	1006261016		HUR ENTERPRISES, INC	8222 JAMESTOWN DR . BLDG/A STE 101		AUSTIN	TX	ICIS, FINDS
78758	1020144346		RUIZ AUTOMOTIVES	8222 JAMESTOWN DR STE E6		AUSTIN	TX	EDR Historical Auto Stations
78758	S112316488		HUR ENTERPRISES	8222 JAMESTOWN DRIVE		AUSTIN	TX	
78758	1013759012		AAMCO TRANSMISSIONS TRANS SHOP	8307 JAMESTOWN DR		AUSTIN	TX	EDR Historical Auto Stations
78758	1021704700		PARK FREDDIE L	11104-B JOLLEYVILLE RD	**	AUSTIN	TX	EDR Historical Auto Stations
78758	S111995682	FATR20051EUUQK0109CC -- MCNEIL SUBSTAION -- 11900 KNOLL PARK DR.	MCNEIL SUBSTATION	11900 KNOLL PARK DRIVE		AUSTIN	TX	TIER 2
78758	S111046919		MCNEIL SUBSTATION	12000 KNOLL PARK DRIVE	**	AUSTIN	TX	TIER 2
78758	S110402811		MCNEIL SUBSTATION	12000 KNOLL PARK DRIVE	**	AUSTIN	TX	TIER 2
78758	S108457717		FATR20052U3PFV01N85G -- "BROADWING COMMUNICATIONS, LLC. -- AUSTTXD1" -- "1825-A KRAMER LANE, SUIT			AUSTIN	TX	TIER 2
78758	S108441588		UPS SUPPLY CHAIN SOLUTIONS	1000 KRAMER LANE		AUSTIN	TX	TIER 2
78758	S110415136		NAAIL INC	1200 KRAMER LN 1		AUSTIN	TX	EDR Historical Auto Stations
78758	1021072530					AUSTIN	TX	ED AQUIF, UST, LPST
78758	U001240828	0004054	E-Z STOP 2	1200 KRAMER LN STE 1		AUSTIN	TX	
78758	S121062252		AUSTIN ALLIANCE VIETNAMESE CHURCH	1501 KRAMER LN.		AUSTIN	TX	
78758	S113679310		LEVEL 3 - AUSTIN - AUSWTXJY	1825A - KRAMER LANE		AUSTIN	TX	TIER 2
78758	1000323268		MAGNUM ASSEMBLY INC	1915 KRAMER LN		AUSTIN	TX	Ind. Haz Waste, FINDS
78758	S108167070	TXD041470527	MAGNUM ASSEMBLY	1915 KRAMER LN		AUSTIN	TX	Ind. Haz Waste
78758	1015736782		MAGNUM ASSEMBLY INC.	1915 KRAMER LN.	J, South, 1 - 2	AUSTIN	TX	CERCLIS-NFRAP, RCRA-NonGen
78758	S112009849		SGE INC 2007 KRAMER LANE	2007 KRAMER LANE		AUSTIN	TX	IOP
78758	S118151059		2007 KRAMER LANE	2007 KRAMER LANE #105		AUSTIN	TX	IOP
78758	1000656079	110005145869	SEA PHARMACEUTICAL SCIENCES INC	2007 KRAMER LANE SUITE 103		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	1016073580	110005152413	EMC TEST SYSTEMS	2205 KRAMER LANE		AUSTIN	TX	FINDS
78758	1000836404		EMC TEST SYSTEMS	2205 KRAMER LN	17, SSW, 1 - 2	AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen
78758	S108445459		FATR20054946HU007CXR -- WENZEL ASSOCIATES, INC. -- 2215	KRAMER LANE		AUSTIN	TX	TIER 2
78758	S104854517		GENERAL SERVICES DEPARTMENT	2400 KRAMER LN	A, SSW, 1/2 - 1	AUSTIN	TX	Ind. Haz Waste
78758	S111037813	TXD980624878	CITY OF AUSTIN - SERVICE CENTER #13	2412 KRAMER LANE		AUSTIN	TX	TIER 2
78758	1015736958		AUSTIN CITY OF KRAMER LANE STORAGE	2412 KRAMER LANE	A, SSW, 1/2 - 1	AUSTIN	TX	CERCLIS-NFRAP
78758	S112302524		CITYOF AUSTIN ELECTRIC UTILITI	2412 KRAMER LANE		AUSTIN	TX	
78758	S112301992		CITY OF AUSTIN ELECTRIC UTILIT	2412 KRAMER LANE		AUSTIN	TX	
78758	1004602749	TXD980624878	CITY OF AUSTIN DBA AUSTIN ENERGY	2412 KRAMER LN	A, SSW, 1/2 - 1	AUSTIN	TX	PADS, RCRA-NonGen
78758	U001542525		KRAMER LANE SERVICE CENTER	2412 KRAMER LN	A, SSW, 1/2 - 1	AUSTIN	TX	Ind. Haz Waste, UST
78758	1016106205		CITY OF AUSTIN DBA AUSTIN ENERGY	2412 KRAMER LN		AUSTIN	TX	FINDS
78758	S111045649		VES SERVICE CENTER 13	2412 KRAMER LN	A, SSW, 1/2 - 1	AUSTIN	TX	AIRS, TIER 2, LPST
78758	S108454658	FATR200523X6RN0027TJ -- KRAMER LN. SERVICE CENTER -- 2415 KRAMER LN	2415 KRAMER LN	2412 KRAMER LN.		AUSTIN	TX	TIER 2
78758	S107499310		2415 KRAMER LN AUSTIN TX 78758	2415 KRAMER LN		AUSTIN	TX	
78758	S117577940		DOMAIN DISTRICT COOLING PLANT	3120 KRAMER LANE		AUSTIN	TX	AIRS
78758	S113677616		DOMAIN	3120 KRAMER LN. BLDG. A		AUSTIN	TX	TIER 2
78758	1013753175		B AUTOSYSTEMS WORKSHOP THE AUTO	816 KRAMER LN		AUSTIN	TX	EDR Historical Auto Stations
78758	1000356798	110005101040	CALIBER COLLISION CENTERS - AUSTIN I	822 KRAMER LANE		AUSTIN	TX	Ind. Haz Waste, RCRA-CESQG, FINDS
78758	1013764099		NORTH AUSTIN FRAME & ALIGNMENT	825 KRAMER LN		AUSTIN	TX	EDR Historical Auto Stations
78758	S119152258	0063631	NYOS CHARTER SCHOOL-BLDG. D	12301 N. LAMAR BLVD.		AUSTIN	TX	
78758	U001292676		COXVILLE	12600 N LAMAR BLVD		AUSTIN	TX	UST, LPST
78758	S110398925		JUSTIN LANE SUBSTATION	7520 NORTH LAMAR		AUSTIN	TX	TIER 2
78758	S111046819		JUSTIN LANE SUBSTATION	7520 NORTH LAMAR		AUSTIN	TX	TIER 2

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78758	S107656705	RN119000057	LONE STAR HATCHERY	LOCATED IN THE INDUSTRIAL ZONE OF T	**	PORT ISABEL	TX	ENFORCEMENT
78758	S112314062		CITY OF AUSTIN ELEC UTILITY	9001 LODGE COURT		AUSTIN	TX	
78758	S113416896		LONGHORN SERVICE AUSTIN	2600 LONGHORN BLVD		AUSTIN	TX	
78758	1000311900	110005059541	WAYNE-DRESSER	2648 LONGHORN BLVD		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	S103608317		Craven Laboratories	2800 LONGHORN BLVD STE 102		AUSTIN	TX	Ind. Haz Waste
78758	S103611291		IEC	3100 LONGHORN BLVD		AUSTIN	TX	Ind. Haz Waste
78758	1024041471	110070101770	USI CHAMPION INSULATION - AUSTIN	3101 LONGHORN BLVD.		AUSTIN	TX	FINDS
78758	1010442024	110031380761	HD SUPPLY CONSTRUCTION SUPPLY HD	3201 LONGHORN BLVD		AUSTIN	TX	FINDS
78758	1004787835	110005180400	HYDROPROCESSING LLC	3201 LONGHORN BLVD STE 101		AUSTIN	TX	RCRA-CESQG, FINDS
78758	S108961028		HD SUPPLY CONSTRUCTION SUPPLY HD	3201 LONGHORN BLVD STE 114116		AUSTIN	TX	Ind. Haz Waste
78758	S113677704		HD SUPPLY CONSTRUCTION SUPPLY, LT	3201 LONGHORN BLVD.		AUSTIN	TX	TIER 2
78758	S111998312		HD SUPPLY CONSTRUCTION SUPPLY, LT	3201 LONGHORN BLVD., SUITE 114, 116		AUSTIN	TX	TIER 2
78758	1004601622	110000769874	AUSTIN FOAM PLASTICS INC	3203 LONGHORN BLVD.		AUSTIN	TX	FINDS
78758	2008863910			2222 WEST LUMBEG LANE	**	AUSTIN	TX	ERNS
78758	S119158201		TASCO AUTO COLOR	2601 MCHALE CT		AUSTIN	TX	
78758	S119147630		HEALTHLINE	2601 MCHALE CT		AUSTIN	TX	
78758	S118368373		RESALE RESOURCE	10200 MCKALLA PL STE 200		AUSTIN	TX	Ind. Haz Waste
78758	U001279126	0047888	AMERICAN CAB CO	10315 MCKALLA PL	43, SSW, 1 - 2	AUSTIN	TX	UST, LPST
78758	S103608716		GREATER AUSTIN TRANSPORTATION	10315 MCKALLA PL		AUSTIN	TX	Ind. Haz Waste, AIRS
78758	1001225888	110005181784	PARAGON PRINTING & MAILING	10423 MCKALLA PL		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	1013768044		A & A CUSTOM COVERS AUTO INTERIOR	813 MCNEIL RD	**		TX	EDR Historical Auto Stations
78758	S111032877		FIRST TRANSIT, INC. #55426	9315 MCNEIL ROAD		AUSTIN	TX	TIER 2
78758	U001271020	0038379	TRAVIS ROOFING SUPPLY INC	9317 MCNEIL RD		AUSTIN	TX	UST, LPST
78758	S107499727	RN102145315	REICHHOLD CHEMICALS AUSTIN	MCNEIL RD, AUSTIN, TX		AUSTIN	TX	
78758	S109707556		FIRST TRANSIT, INC. #55426	9315A MCNEIL ROAD		AUSTIN	TX	TIER 2
78758	1000236125	110005085610	MINGOS BODY SHOP	811 MCPAUL		AUSTIN	TX	RCRA-NonGen, FINDS
78758	1013758838		Z CAR SHOP	811 MCPHAUL		AUSTIN	TX	EDR Historical Auto Stations
78758	S104854199		MINGOS BODY SHOP	811 MCPHAUL ST		AUSTIN	TX	Ind. Haz Waste
78758	1000837306	110005159112	BURCHAM ENVIRONMENTAL SERVICES	1100 N MEADOWS DR APT 104		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	S108440536	FATR200548DQWY00H2P4 --	"SOLETRON TEXAS, L.P. (METRIC 12 WAREHOUSE)" --	"9500 METRIC BLVD., SUITE		AUSTIN	TX	TIER 2
78758	S101720093		LESLIES POOL SUPPLIES	10405 METRIC BLVD		AUSTIN	TX	
78758	S112322711		L.D. BRINKMAN	10405 METRIC BLVD.		AUSTIN	TX	
78758	S102744001		N P S INDUSTRIES	10420 METRIC BLVD		AUSTIN	TX	Ind. Haz Waste, AIRS
78758	1000119864	110005064900	CALIBER COLLISION CENTER #0633	10420 METRIC BLVD		AUSTIN	TX	RCRA-CESQG, FINDS
78758	S113693086		ALLIED WASTE RECYCLING SERVICES OF	10420 METRIC BLVD		AUSTIN	TX	TIER 2
78758	S109597930		N P S INDUSTRIES	10420 METRIC BLVD, AUSTIN, TX		AUSTIN	TX	
78758	1021648892		CBS STATIONS GROUP OF TX LP	10700 METRIC BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	S102742086		AUSTIN, TX PCS SWITCH	10701 METRIC BOULEVARD		AUSTIN	TX	Ind. Haz Waste, TIER 2
78758	S108458242	FATR20052222TA0JRPB1 --	AUSTIN, TX PCS SWITCH --	10701 METRIC BOULEVARD		AUSTIN	TX	TIER 2
78758	S104918298	0073	ALTEX ELECTRONICS, INC.	10705 METRIC BOULEVARD		AUSTIN	TX	IOP
78758	1000280896	110005095075	MILLER BLUEPRINT COMPANY	10713 METRIC BLVD		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S102751658		MILLER BLUEPRINT	10713 METRIC BLVD		AUSTIN	TX	Ind. Haz Waste
78758	S119154239		PREFERRED HEALTHCARE	11110 METRIC BLVD		AUSTIN	TX	
78758	S103598102		CIRCUIT RESOURCES	11144 METRIC BLVD		AUSTIN	TX	Ind. Haz Waste
78758	1000992582	110005165908	CIRCUIT RESOURCES INC	11144 METRIC BLVD		AUSTIN	TX	RCRA-NonGen, FINDS
78758	1007123677	110016662510	ADT 91	11500 METRIC BLVD		AUSTIN	TX	ICIS, FINDS
78758	1000836938	110005156240	AB DICK CO	11500 METRIC BLVD STE 250		AUSTIN	TX	RCRAInfo-SQG, FINDS
78758	1019999239		GT2T DRY CLEANERS	11700 METRIC BLVD		AUSTIN	TX	EDR Historical Cleaners
78758	1020098372		SUNRISE CLEANERS	11800 METRIC BLVD		AUSTIN	TX	EDR Historical Cleaners
78758	U003758470	0073838	SUNRISE MINI MART	11800 METRIC BLVD		AUSTIN	TX	DRYCLEANERS, ED AQUIF, UST
78758	1020402867		VALERO ENERGY STATION	11800 METRIC BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1021111615		CENTRAL TXAS CNVNIENCE STR INC	11900 METRIC BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	S116708408		SHOPPERS FIRST CHOICE MINI MART	11900 METRIC BLVD		AUSTIN	TX	ED AQUIF
78758	1019944289		BROWN JACK CLEANERS INC	11900 METRIC BLVD STE A		AUSTIN	TX	EDR Historical Cleaners
78758	S108995381		FINE DRY CLEANERS	11900 METRIC BLVD STE A		AUSTIN	TX	DRYCLEANERS
78758	U003177615	0069607	METRO FOOD & CAFE	11900 METRIC BLVD STE L		AUSTIN	TX	UST
78758	U003566399	0069820	TEXAN MARKET	12195 METRIC BLVD		AUSTIN	TX	ED AQUIF, UST
78758	S111995680		MAGNESIUM PLANT SUBSTATION	9128 1/2 METRIC BLVD		AUSTIN	TX	TIER 2
78758	S108884033	FATR20064YFZ9U00YSG9 --	SOLETRON TEXAS, L.P. (METRIC 12 WAREHOUSE) --	9500 METRIC BLVD., SUITE 20		AUSTIN	TX	TIER 2
78758	S109197104		FLEXTRONICS AMERICA, LLC (METRIC 12	9500 METRIC BOULEVARD, SUITE 200		AUSTIN	TX	TIER 2
78758	S108878035	FATR20064YBZHJ004AVE --	METRIC 10 FACILITY --	9701 METRIC BLVD		AUSTIN	TX	TIER 2

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78758	S103614880		ENCORE MEDICAL	9800 METRIC BLVD		AUSTIN	TX	Ind. Haz Waste
78758	1008892470		IMAGE MICROSYSTEMS INC	9800 METRIC BLVD STE 300		AUSTIN	TX	RCRA-CESQG
78758	1008941015	110023056752	IMAGE MICROSYSTEMS	9800 METRIC BLVD STE 300		AUSTIN	TX	FINDS
78758	S110294613		IMAGE MICROSYSTEMS	9800 METRIC BLVD STE 300		AUSTIN	TX	Ind. Haz Waste, AIRS
78758	S109709775		IMAGE MICROSYSTEMS INC	9800 METRIC BLVD SUITE 300		AUSTIN	TX	TIER 2
78758	S112007315		IMAGE MICROSYSTEMS, INC.	9800 METRIC BLVD, SUITE 300		AUSTIN	TX	TIER 2
78758	S110293976		J C BOND	10200 METROPOLITAN DR		AUSTIN	TX	Ind. Haz Waste
78758	S110293643		JV OIL RECLAMATION	10200 METROPOLITAN DR		AUSTIN	TX	Ind. Haz Waste
78758	1000105050	110005051273	J C BOND COMPANY	10200 METROPOLITAN DR		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	S110293631		BOND J. C.	10200 METROPOLITAN DR		AUSTIN	TX	Ind. Haz Waste
78758	S111049168		GEMAIRE DISTRIBUTORS AUSTIN	10200 METROPOLITAN DRIVE ST D		AUSTIN	TX	TIER 2
78758	S109708139		GEMAIRE DISTRIBUTORS AUSTIN	10220 METROPOLITAN DRIVE ST D		AUSTIN	TX	TIER 2
78758	S109183278		GEMAIRE DISTRIBUTORS AUSTIN	10220 METROPOLITAN DRIVE ST. D		AUSTIN	TX	TIER 2
78758	S110394407		GEMAIRE DISTRIBUTORS AUSTIN	10220 METROPOLITAN DRIVE STREET D		AUSTIN	TX	TIER 2
78758	S113433319		EL REGIO	MIDDLE FISKVILLE AND RUNDBERG LN	**	AUSTIN	TX	
78758	1011983319	110037882342	SCOFIELD VILLAS	0.25 MILES WEST OF THE INTERSECTION		AUSTIN	TX	FINDS
78758	1020908967		EXXON MOBIL CORPORATION	12000 N MO PAC EPWY		AUSTIN	TX	EDR Historical Auto Stations
78758	U004144053		7-ELEVEN STORE 36592	12000 N MO PAC EXPY		AUSTIN	TX	UST
78758	1011264818	110034201272	ST DAVIDS HEALTHCARE NORTH AUSTIN	12221 N MO PAC EXPY		AUSTIN	TX	FINDS
78758	S109717551		JOANN FABRIC & CRAFT	10515 N MOPAC EXPY		AUSTIN	TX	TIER 2
78758	S111044394		THE HOME DEPOT STORE #6839	10515 N MOPAC NB EXPWY		AUSTIN	TX	TIER 2
78758	S109198979		THE HOME DEPOT #6839	10515 NORTH MOPAC NB EXPRESSWAY		AUSTIN	TX	TIER 2
78758	U004022016	0077775	SPECTRUM	12012 N MOPAC EXPY	22, NNW, 1/4 - 1/2	AUSTIN	TX	UST
78758	S109199162		TIME WARNER CABLE -AUSTIN-B50 DIVIS	12012 NORTH MOPAC EXPRESSWAY		AUSTIN	TX	TIER 2
78758	S111993496		TX-4 - TIME WARNER CABLE - CENTRAL T	12012 NORTH MOPAC EXPRESSWAY		AUSTIN	TX	TIER 2
78758	S111037803		TX-4 TIME WARNER CABLE -CENTRAL TE	12012 NORTH MOPAC EXPRESSWAY		AUSTIN	TX	TIER 2
78758	1011334563	110034546187	DPR CONSTRUCTION NORTH AUSTIN ME	12201 N MOPAC EXPY		AUSTIN	TX	FINDS
78758	S113688720		ST. DAVID'S NORTH AUSTIN MEDICAL CE	12221 MOPAC EXPRESSWAY NORTH		AUSTIN	TX	TIER 2
78758	S112004494		ST DAVIDS NORTH AUSTIN MEDICAL CEN	12221 MOPAC EXPRESSWAY NORTH		AUSTIN	TX	TIER 2
78758	S111787632		ST DAVIDS HEALTHCARE NORTH AUSTIN	12221 N MOPAC EXPY		AUSTIN	TX	Ind. Haz Waste
78758	1011982638	110037883369	CEDAR BEND PROFESSIONAL CENTER	12301 N MOPAC EXPY		AUSTIN	TX	FINDS
78758	1011983746	110037922521	PLAZA NORTH - BANK SITE	12319 N. MOPAC EXPRESSWAY, UNIT A		AUSTIN	TX	FINDS
78758	S111052348		HEB GROCERY COMPANY, LP - AUSTIN O	12407 MOPAC EXPWY. N.		AUSTIN	TX	TIER 2
78758	S119147681		HEB AUSTIN	12407 N MOPAC EXPY	**	AUSTIN	TX	
78758	S108886013	FATR20064ZK02J01LTU8 --	TIME WARNER CABLE -AUSTIN-B50	DIVISION -- 12012 NORTH MOPEC EXPRESSWAY		AUSTIN	TX	TIER 2
78758	1021808683		NARVAEZ TRANSMISSION & REAREND	911 NEANS DR		AUSTIN	TX	EDR Historical Auto Stations
78758	S121510508		OLD SERTA MATRESS BUILDING	9313 MC NEIL ROAD		AUSTIN	TX	
78758	S108441838	FATR200524Z0XF096LLH --	"SCP DISTRIBUTORS, LLC." -- "9230	NEILS THOMPSON DR., SUITE 108"		AUSTIN	TX	TIER 2
78758	S108883214	FATR200624Z0XF096LLH --	SCP DISTRIBUTORS, LLC. -- 9230	NEILS THOMPSON DR., SUITE 108		AUSTIN	TX	TIER 2
78758	S111033145		SCP DISTRIBUTORS, LLC BR#14	9230 NEILS THOMPSON DR., SUITE 108		AUSTIN	TX	TIER 2
78758	S102743571		TF ELECTRONICS	9415 NEILS THOMPSON DR		AUSTIN	TX	Ind. Haz Waste
78758	S108167019		STAFFORD LOWDEN	9416 NEILS THOMPSON DR		AUSTIN	TX	Ind. Haz Waste
78758	1000229080	110005192353	AMERICAN BANK STATIONERY	9416 NEILS THOMPSON DR		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	S110382904		BAKER DISTRIBUTING COMPANY LLC, DB	9516 NEILS THOMPSON DRIVE, SUITE 101		AUSTIN	TX	TIER 2
78758	1013778616		B CHALET CARPET CLNS	10500 NEWMONT RD		AUSTIN	TX	EDR Historical Cleaners
78758	S119158912		THURMOND HEIGHTS APARTMENTS	8313 NIGHTHAWK, UNIT 101 & 102	**	AUSTIN	TX	
78758	S121363842		WOOLDRIDGE ELEMENTARY	1412 NORSEMAN TER.		AUSTIN	TX	
78758	S121402151		DAVID GONZALES	1005 NORTHBEND DR	**	AUSTIN	TX	
78758	S121063529		NORTHGATE APARTMENTS	9120 NORTHGATE BLVD		AUSTIN	TX	
78758	1010774750	110033877758	IBC BANK SITE	NWC BRAKER LANE AND BURNET RD AD.	**	AUSTIN	TX	FINDS
78758	S106966698	0497	IBC BANK SITE	NWC BRAKER LANE AND BURNET ROAD		AUSTIN	TX	IOP
78758	1011357929	110034575289	NORTH FORK OFFICE	NW OF THE INTERSECTION OF N MOPAC	**	AUSTIN	TX	FINDS
78758	U001269479	0036618	METRO MART	1600 OHLEN RD		AUSTIN	TX	UST
78758	1021411699		CIRCLE K CONVENIENCE STORES	1600 OHLEN RD		AUSTIN	TX	EDR Historical Auto Stations
78758	1019968280		DAILEY ENTERPRISES INC	1620 OHLEN RD		AUSTIN	TX	EDR Historical Cleaners
78758	S109361846		MASTER VALET CLEANERS	1624 OHLEN RD		AUSTIN	TX	DRYCLEANERS
78758	1020042224		MITTAG WILLIAM O	1624 OHLEN RD		AUSTIN	TX	EDR Historical Cleaners
78758	S108451800	FATR20052V6TYN031W8G --	JIFFY LUBE #825 -- 1649 OHLEN RD			AUSTIN	TX	TIER 2
78758	1000469967	110005123464	JIFFY LUBE	1649 OHLEN RD		AUSTIN	TX	RCRAInfo-SQG, FINDS
78758	S119151314		MI TIENDITA	1725 OHLEN RD		AUSTIN	TX	
78758	S108864440	FATR200658R4SL0023H2 --	CAPITAL METRO TRANSPORTATION AUTHORITY -- 9313 OLD MCNEIL RD.			AUSTIN	TX	TIER 2
78758	S111040800		NORTH OPERATIONS AND MAINTENANCE	9315 OLD MCNEIL RD.		AUSTIN	TX	TIER 2
78758	S110404932		NORTH OPERATIONS AND MAINTENANCE	9315 OLD MCNEIL RD.		AUSTIN	TX	TIER 2
78758	U001240990	0004249	NORTH OPERATIONS AND MAINTENANCE	9315A OLD MCNEIL RD		AUSTIN	TX	VCP TCEQ, AST, Ind. Haz Waste, AIRS, ED AQUIF, AUL, UST, LPST

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78758	S113437608	110005091453 1120 0039568	GLASS MOUNTAIN OPTICS	9517 OLD MCNEIL RD AUSTIN TEXAS 7871		AUSTIN	TX	EDR Historical Cleaners
78758	1013785353		BROWN JACK CLEANERS	9402 PARKFIELD DR		AUSTIN	TX	
78758	1004784569		JACK BROWN CLEANERS NO 8	9402 PARKFIELD		AUSTIN	TX	
78758	S103606401		JACK BROWN CLEANERS NO 8	9402 PARKFIELD DR		AUSTIN	TX	VCP TCEQ, Ind. Haz Waste
78758	U003040321		VALERO CORNER STORE	9433 PARKFIELD DR		AUSTIN	TX	
78758	S119153421		PARKFIELD ONE STOP	9436 PARKFIELD DR		AUSTIN	TX	EDR Historical Auto Stations
78758	1020768065		T K P INC	9214 PARTRIDGE CIRCLE		AUSTIN	TX	
78758	S119149874		LAURA'S FAJAS	1000 PAYTON GIN #A		AUSTIN	TX	Ind. Haz Waste
78758	S119149875		LAURA'S FAJAS	1000 PAYTON GIN RD		AUSTIN	TX	
78758	S102752289		LANIER HIGH SCHOOL	1201 PAYTON GIN ROAD		AUSTIN	TX	
78758	1010000385		AISD (LANIER HIGH SCHOOL)	1201 PEYTON GIN RD		AUSTIN	TX	FTTS
78758	1008174237		AISD (LANIER HIGH SCHOOL)	1201 PEYTON GIN RD		AUSTIN	TX	
78758	1013780328		G BROTHERS TWO INC CM	1929 PEYTON GIN RD		AUSTIN	TX	EDR Historical Cleaners
78758	9047267			8010A PINEDALE COVE	**	AUSTON	TX	
78758	1013779947		AMERICAN CARPET & UPHOL CING	11201 PLAINS TRL		AUSTIN	TX	EDR Historical Cleaners
78758	1020123201		XPRESS PORTRAIT ONE HOUR	1707 PRAIRIE HEN CV		AUSTIN	TX	EDR Historical Cleaners
78758	1013753157		AUTOMATIC TRANSMISSION SERV	811 PRAIRIE TRL		AUSTIN	TX	EDR Historical Auto Stations
78758	1020203636		RICHMOND AUTO	828 PRAIRIE TRL		AUSTIN	TX	EDR Historical Auto Stations
78758	1021252971		PRONTO ENGINE & TRANSMISSION	830 PRAIRIE TRL		AUSTIN	TX	EDR Historical Auto Stations
78758	1013777416	FATR20052676U002G5XF -- RESEARCH 1 (RE1) -- "8801 RESEACH BLVD, SUITE A"	CLOLA ENTERPRISES CARPET CARE	904 PRAIRIE TRL		AUSTIN	TX	EDR Historical Cleaners
78758	1013761803		UNIVERSAL TOWING	911 PRAIRIE TRL		AUSTIN	TX	EDR Historical Auto Stations
78758	S112309476		THE SIGN GROUP	913 PRAIRIE TRAIL		AUSTIN	TX	EDR Historical Cleaners
78758	1013785277		B ACTION CARPET & UPHOLSTERY CLEA	916 PRAIRIE TRL		AUSTIN	TX	
78758	S108995352		PTP OPERATING	916A PRAIRIE TRL		AUSTIN	TX	
78758	S119141469		CLAUDIA' PERMANENT MAKEUP	8552 RESEACH BLVD	**	AUSTIN	TX	TIER 2
78758	S108463009		ARBOR AUTOWORKS TUNE UPS	10623 RESEARCH BLVD		AUSTIN	TX	
78758	1013773453		RATIONAL AUTOMOTIVE AUTO REPR	10721 RESEARCH BLVD			TX	EDR Historical Auto Stations
78758	1013765868		COX GEORGE AUTOMOTIVE	10820 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1013763768		JOHNSTON & GIBSON FORD	11540 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1013761532		SIGMOR SHAMROCK SERVICE STATION	11646 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1013778052	TXR000063271 110022306048	SUPERCARE CLEANERS CINS	11689 RESEARCH BLVD			TX	EDR Historical Cleaners
78758	1013777225		B GARNETT LEWIS CLEANERS	12006 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78758	1013762521		BRAKE CHECK	12032 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1013782003		M BROTHERS TWO CLEANERS	12518 RESEARCH BLVD			TX	EDR Historical Cleaners
78758	1013753196		A JIFFY LUBE AUTO REPR	12621 RESEARCH BLVD			TX	EDR Historical Auto Stations
78758	1013762038		C BRAKE SPECIALISTS INC	12732 RESEARCH BLVD			TX	EDR Historical Auto Stations
78758	1013785435		CLEANING SOLUTION THE	12850 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78758	1013763533		HILLS TEXACO	12901 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1013780031		BROWN JACK CLEANERS	13068 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78758	1013755671		TEXACO FOOD MART	13296 RESEARCH BLVD			TX	EDR Historical Auto Stations
78758	1013761416		RISING SUN JAPANESE AUTO AUTO REPI	13376 RESEARCH BLVD			TX	EDR Historical Auto Stations
78758	1013786664		BROTHERS TWO CLEANERS	13417 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78758	1013781503		DISCOUNT CLEANERS	13466 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78758	1013764163		NORTHWEST COLLISION SPECIALIST AU	13642 RESEARCH BLVD			TX	EDR Historical Auto Stations
78758	1013782631		BROWN JACK CLEANERS CNA	13928 RESEARCH BLVD	**		TX	EDR Historical Cleaners
78758	1013785459		COMET CLEANERS DRY CDNS	13945 RESEARCH BLVD	**		TX	EDR Historical Cleaners
78758	S119148034		HOBBY LOBBY	8000 RESEARCH BLVD		AUSTIN	TX	RCRA-CESQG
78758	1008375300		NTB NO 688	8002 RESEARCH BLVD		AUSTIN	TX	
78758	1008224860		NTB NO 688	8002 RESEARCH BLVD		AUSTIN	TX	FINDS
78758	S119161768		XMED OXYGEN & MEDICAL	8002 RESEARCH BLVD		AUSTIN	TX	
78758	S119161767		XMED OXYGEN & MEDICAL EQUIP	8002 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1013776031		MUNDAY BILL PONTIAC NORTH LOCATIO	8007 RESEARCH BLVD		AUSTIN	TX	

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78758	1000274662	110005058383	CHAMPION AUTOPLEX	8107 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste, TIER 2, RCRA-NonGen, FINDS, UST
78758	S113697801	110005088877	COVERT CHRYSLER	8107 RESEARCH BLVD.		AUSTIN	TX	TIER 2
78758	1000127576		THE PERFECT TOUCH	8120 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	99490373			8120 RESEARCH BLVD		AUSTIN	TX	ERNS
78758	S104855205		FUTURE PRINT AND COPY	8120 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste
78758	1013782856		E & W PLUMBING & HEATING	8201 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78758	U003566291	0028637	CHEVRON STATION 107188	8310 RESEARCH BLVD		AUSTIN	TX	UST, LPST
78758	1013753595		RESEARCH BLVD GULF STATION	8310 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1013756385		BRAKE CENTERS OF THE SOUTHWEST	8335 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	S119152423		O'REILLY AUTO PARTS	8339 RESEARCH BLVD		AUSTIN	TX	
78758	1013773255		PREMIER SERVICE STATION	8339 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	S120829021		MAUND AUTOMOTIVE GROUP	8400 RESEARCH BLVD		AUSTIN	TX	
78758	S102749703		CHARLES MAUND INCORPORATED	8400 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste, TIER 2, LPST
78758	1004784714	110005103342	CHARLES MAUND OLDSMOBILE-CADILLA	8400 RESEARCH BLVD		AUSTIN	TX	RCRA-NonGen, FINDS
78758	U001257168		MAUND AUTOMOTIVE GROUP	8400 RESEARCH BLVD		AUSTIN	TX	UST
78758	S108865048		FATR20064XM643002KBQ -- CHARLES MAUND TOYOTA -- 8400	RESEARCH BLVD.		AUSTIN	TX	TIER 2
78758	U003566427		MISTER CAR WASH-305 RESEARCH	8500 RESEARCH BLVD STE 100		AUSTIN	TX	UST
78758	2003709371			8501 RESEARCH BLVD		AUSTIN	TX	ERNS
78758	S105121879		MCCOY'S LAWN EQUIPMENT	8501 RESEARCH BLVD		AUSTIN	TX	LPST
78758	S113433293		CAPITOL KIA	8501 RESEARCH BLVD AUSTIN TEXAS		AUSTIN	TX	
78758	1020967156		J A K AUTOMOTIVE	8501 RESEARCH BLVD UNIT A		AUSTIN	TX	EDR Historical Auto Stations
78758	U001271011	0038368	C-MART 9	8523 RESEARCH BLVD		AUSTIN	TX	UST
78758	S116701267		C MART	8523 RESEARCH BLVD		AUSTIN	TX	LPST
78758	1013754009		FAIRFIELD CONOCO STATION	8531 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1021563374		DIAMOND SHAMROCKS	8535 RESEARCH BLV		AUSTIN	TX	EDR Historical Auto Stations
78758	1013769691		FAIRFIELD FOOD STORE	8538 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	U003566341	0045249	FAIRFIELD FOOD STORE	8538 RESEARCH BLVD		AUSTIN	TX	UST, LPST
78758	U001241401		LA FAMILIA MEXICAN MARKET	8540 RESEARCH BLVD		AUSTIN	TX	UST, LPST
78758	1013764435		TEXAS TUNEUP	8540 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	S119141471		CLAUDIA'S PERMANENT MAKEUP	8552 RESEARCH BLVD		AUSTIN	TX	
78758	S119156645		SHISHA SMOKE SHOP	8554 RESEARCH BLVD		AUSTIN	TX	
78758	S119138201		AMILION TATTOO	8556 RESEARCH BLVD		AUSTIN	TX	
78758	S119138202		AMILLION TATTOO	8556 RESEARCH BLVD #B		AUSTIN	TX	
78758	S111787809		TARGET	8601 RESEARCH BLVD		AUSTIN	TX	
78758	1013770213		FILL-UP 66	8630 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste
78758	U003421905	0010900	PRONTO C-STORE	8630 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	S105169011		PRONTO C STORE	8630 RESEARCH BLVD		AUSTIN	TX	UST
78758	1013761533		SIGMOR SHAMROCK SERVICE STATION	8638 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste, LPST
78758	1000288325	110005028488	SHELL OIL COMPANY	8645 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1020710495		SHELL OIL COMPANY	8645 RESEARCH BLVD		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S119140690		CARQUEST AUTO PARTS	8701 RESEARCH BLVD		AUSTIN	TX	
78758	S119155048		RENT A CENTER	8728 RESEARCH BLVD		AUSTIN	TX	
78758	S116702982		FORMER TEXACO (CHEVRON 355878)	8747 RESEARCH BLVD		AUSTIN	TX	LPST
78758	1013761763		TOWN & COUNTRY TEXACO	8747 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	S119139611		BIG LOTS	8756 RESEARCH BLVD		AUSTIN	TX	
78758	1021988644		MBE 76	8760A RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	S119145068		FAMILY DOLLAR	8764 RESEARCH BLVD		AUSTIN	TX	
78758	1021174481		ROSE PERRY HIWAY 183 STORE INC	8788 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1004604549	FATR20062676U002G5XF -- RESEARCH 1 (RE1) -- 8801	K MART	8801 RESEARCH BLVD		AUSTIN	TX	FTTS
78758	S108881840		RESEARCH 1 (RE1)	8801 RESEARCH BLVD, SUITE A		AUSTIN	TX	TIER 2
78758	S109194811		RESEARCH 1 (RE1)	8801 RESEARCH BLVD., SUITE A		AUSTIN	TX	TIER 2
78758	1021495138		THORTON OIL CORP	8819 RESEARCH BLV		AUSTIN	TX	EDR Historical Auto Stations

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78758	1013778881		DOLLARS & SENSE DRY CLEANERS	8868 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78758	S103601812		TEACHER HEAVEN	8868 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste
78758	S105836225		AND EASE CLEANERS	8868 RESEARCH BLVD STE 704		AUSTIN	TX	Ind. Haz Waste
78758	1000277613	110005101344	AND ENSE CLEANERS	8868 RESEARCH BLVD SUITE 704		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S119161657		WOODCRAFT SUPPLY	8904 RESEARCH BLVD		AUSTIN	TX	
78758	1023493079	110068748350	CAD TECH INC	8910 RESEARCH BLVD STE A-1		AUSTIN	TX	FINDS
78758	S104855406		STENTECH	8910 RESEARCH BLVD STE A1		AUSTIN	TX	Ind. Haz Waste
78758	1004787548	TXR000012369	STENTECH INC	8910 RESEARCH BLVD STE A1		AUSTIN	TX	RCRA-NonGen
78758	S110401848		MAGNESIUM PLANT SUBSTATION	8914 RESEARCH BLVD		AUSTIN	TX	TIER 2
78758	S111046855		MAGNESIUM PLANT SUBSTATION	8914 RESEARCH BLVD		AUSTIN	TX	TIER 2
78758	S119153751		PEP BOYS	8917 RESEARCH BLVD		AUSTIN	TX	
78758	1000653816	110005135184	THE PEP BOYS AUSTIN # 0749 TX	8917 RESEARCH BLVD		AUSTIN	TX	RCRA-CESQG, FINDS
78758	S119147130		GOODWILL	8965 RESEARCH BLVD		AUSTIN	TX	
78758	S119142776		DENVER MATTRESS	9012 RESEARCH BLVD		AUSTIN	TX	
78758	1020931437		HIBBS D L	9044 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	1013763369		EXXON CORPORATION	9061 RESEARCH BLV		AUSTIN	TX	EDR Historical Auto Stations
78758	S102758340		KHANS EXXON 2	9061 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste
78758	U001260046	0026038	EXXON 62065	9061 RESEARCH BLVD		AUSTIN	TX	UST, LPST
78758	S118665407		7-ELEVEN	9061 RESEARCH BLVD		AUSTIN	TX	ENFORCEMENT
78758	S119140210		BROWZ BY SEEMA	9063 RESEARCH BLVD #102		AUSTIN	TX	
78758	S119142406		CYCLE GEAR	9070 RESEARCH BLVD		AUSTIN	TX	
78758	S119161394		WEST MARINE	9070 RESEARCH BLVD		AUSTIN	TX	
78758	S119138408		AQUA BLUE TATTOO	9070 RESEARCH BLVD		AUSTIN	TX	
78758	U003566282	0023203	TEXACO	9094 RESEARCH BLVD		AUSTIN	TX	UST, LPST
78758	1013760370		HIBBS D L	9094 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78758	S102739108		TN TECHNOLOGIES	9101 RESEARCH BLVD		AUSTIN	TX	VCP TCEQ, Ind. Haz Waste
78758	1000157568	110005045799	TN TECHNOLOGIES	9101 RESEARCH BLVD		AUSTIN	TX	RCRA-NonGen, FINDS
78758	1004602256	110010682056	BOB MILLER PORSCHE	9150 RESEARCH		AUSTIN	TX	ICIS, FINDS
78758	1000305664	110005049198	TOWN NORTH NISSAN INC	9150 RESEARCH BLVD		AUSTIN	TX	AST, Ind. Haz Waste, RCRA-NonGen, FINDS, UST, LPST
78758	1008375370	TXR000064006	ACUITY BRANDS LIGHTING INC - AUSTIN	2011 W RUNDBERG LN		AUSTIN	TX	RCRA-NonGen
78758	1008222030	110022435970	AUSTIN LIGHTING PRODUCTS	2011 W RUNDBERG LN		AUSTIN	TX	FINDS
78758	S106524436		AUSTIN LIGHTING PRODUCTS	2011 W RUNDBERG LN		AUSTIN	TX	Ind. Haz Waste
78758	S113433523		AUSTIN LIGHTING PRODUCTS	2011 W RUNDBERG LN, AUSTIN, TX		AUSTIN	TX	
78758	S108442044	FATR200546G0ZB0022MA --	AUSTIN LIGHTING PRODUCTS --	2011 WEST RUNDBERG LANE		AUSTIN	TX	TIER 2
78758	1005418639	110012183252	MINNESOTA MINING & MANUFACTURING	2222 W RUNDBERG LN STE 100		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S105481053		3M AUSTIN TOUCH SYSTEMS	2222 W RUNDBERG LN STE 100		AUSTIN	TX	Ind. Haz Waste
78758	1024041842	110070106591	COBB TUNING PRODUCTS LLC	2311 W. RUNDBERG LANE, STE 500		AUSTIN	TX	FINDS
78758	U001276884	0045251	964	806 W RUNDBERG LN		AUSTIN	TX	UST, LPST
78758	1020710130		DIAMOND SHAMROCK	806 W RUNDBERG ST		AUSTIN	TX	EDR Historical Auto Stations
78758	1005444823	110012564457	AUCTION PARTNER	2112 RUTLAND DR		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S119144430		EVER LASTING MAKE UP BY YERET	1319 RUTLAND DR		AUSTIN	TX	
78758	U001269400	0036533	RUTLAND FOOD STORE	1747 RUTLAND DR		AUSTIN	TX	UST, LPST
78758	1020685633		CIRCLE K CONVENIENCE STORES	1747 RUTLAND DR		AUSTIN	TX	EDR Historical Auto Stations
78758	1021043614		LOS ARCOS TAQUERIA	1803 RUTLAND DR		AUSTIN	TX	EDR Historical Auto Stations
78758	1000224787	110005118746	SHREVE AUTOMOTIVE	1811 RUTLAND DR		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S102756351		A LINE AUTO PARTS	1811 RUTLAND DR		AUSTIN	TX	Ind. Haz Waste
78758	U001257011	0022545	PURE MILK ICE CREAM CO	1819 RUTLAND DR		AUSTIN	TX	AST, UST, LPST
78758	S110657459		OAK FARMS DAIRY	1819 RUTLAND DR		AUSTIN	TX	ED AQUIF
78758	1020165581		CIRCLE K STORES INC	1822 RUTLAND DR		AUSTIN	TX	EDR Historical Auto Stations
78758	S116700674		FORMER CONOCO PHILLIPS 2782485	1822 RUTLAND DR		AUSTIN	TX	LPST
78758	U001279804	0048727	7-ELEVEN	1822 RUTLAND DR		AUSTIN	TX	ED AQUIF, UST
78758	1004600387	TX0001890904	MIDTEX ELECTRONIC EXCHANGE	1901-B RUTLAND	**	AUSTIN	TX	PADS
78758	S119156395		SELECT MART	1925 RUTLAND DR		AUSTIN	TX	
78758	S119138265		ANGELS FURNITURE	1925 RUTLAND DR		AUSTIN	TX	
78758	U001277679	0046184	W G CHRISTIANSON CO INC	2001 RUTLAND DR		AUSTIN	TX	UST, LPST
78758	S102740145		GRENTEK	2011 RUTLAND DR		AUSTIN	TX	Ind. Haz Waste
78758	S105533303		MID CITIES MEDICAL	2112 RUTLAND DR		AUSTIN	TX	Ind. Haz Waste
78758	1020226365		SANDGARTEN INC	2112 RUTLAND DR STE 200		AUSTIN	TX	EDR Historical Auto Stations
78758	S104274584		3M TELECOM REPAIR CENTER	2209 RUTLAND DR STE A300		AUSTIN	TX	Ind. Haz Waste
78758	1016203896	110005010576	3M COMPANY	2209A RUTLAND STE 300		AUSTIN	TX	FINDS
78758	1000876661	TX0000041871	3M COMPANY	2209A RUTLAND STE 300		AUSTIN	TX	RCRA-NonGen

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78758	1000837287	110005158961	UNITED REFRIGERATION INC	2214 RUTLAND DR		AUSTIN	TX	RCRA-NonGen, FINDS
78758	1004602963		AMI SYSTEMS INC	2300 RUTLAND DR		AUSTIN	TX	FTTS
78758	S103599490		AUSTIN METER	2300 RUTLAND DR		AUSTIN	TX	Ind. Haz Waste
78758	U001249025	0013391	ALAMO STEEL MACHINE CO	2311 RUTLAND DR		AUSTIN	TX	UST, LPST
78758	1020061566		PERFECT TOUCH CLEANERS	2404 RUTLAND 101		AUSTIN	TX	EDR Historical Cleaners
78758	1000287311	110005048625	QUALITY MACHINING OF TEXAS	2404 RUTLAND DR		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	S102739943		METRO OPTICS	2415 RUTLAND DR		AUSTIN	TX	Ind. Haz Waste
78758	S103600875		TYREX	2433 RUTLAND DR		AUSTIN	TX	Ind. Haz Waste
78758	1000336363	110005162199	TYREX	2433 RUTLAND DR		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S109360669		Q CLEANER	2521 RUTLAND DR STE 900		AUSTIN	TX	DRYCLEANERS
78758	S119155879		RUTLAND MARKET	900 RUTLAND DR		AUSTIN	TX	
78758	1000164083	110005085629	J R BODY SHOP	1001 SAGEBRUSH		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S102749883		J R BODY SHOP	1001 SAGEBRUSH DR		AUSTIN	TX	Ind. Haz Waste
78758	1013753177		B C V ENTERPRISES	1005 SAGEBRUSH DR			TX	EDR Historical Auto Stations
78758	1013760202		FERRIS FRAME ALLGNMENT INC	830 SAGEBRUSH DR			TX	EDR Historical Auto Stations
78758	1021701219		LONESTAR TRANSMISSIONS & AUTO	900 SAGEBRUSH DR		AUSTIN	TX	EDR Historical Auto Stations
78758	1013766247		GERMAN AUTOHAUS THE	902 SAGEBRUSH DR		AUSTIN	TX	EDR Historical Auto Stations
78758	S102751204		GERMAN AUTOHAUS	902 SAGEBRUSH DR		AUSTIN	TX	Ind. Haz Waste
78758	1021199046		TENNYSON SUPPLY CO	903 SAGEBRUSH DRIVE		AUSTIN	TX	EDR Historical Auto Stations
78758	1013755645		TEMPLE MOTOR WORKS LTD	906 SAGEBRUSH DR		AUSTIN	TX	EDR Historical Auto Stations
78758	1013754911		MONTRE AUTO SERVICE	908 SAGEBRUSH DR		AUSTIN	TX	EDR Historical Auto Stations
78758	1013773087		MISTER COOL RADIATOR RADIATORS SA	915 SAGEBRUSH DR			TX	EDR Historical Auto Stations
78758	1016082150	110005174970	TEXAS DEPT OF TRANSPORTATION MATI	9605 SAUNDERS LN		AUSTIN	TX	FINDS
78758	1001125769	TXR000017707	TEXAS DEPT OF TRANSPORTATION MATI	9605 SAUNDERS LN		AUSTIN	TX	RCRA-NonGen
78758	S105480707		TEXAS DEPT OF TRANSPORTATION MATI	9605 SAUNDERS LN STE 100		AUSTIN	TX	Ind. Haz Waste
78758	S119151254		MERRILL GARDENS AT PALMER WOOD	12429 SCOFIELD FARMS DRIVE		AUSTIN	TX	
78758	1000412172	110005061627	AUSTIN COLD TYPE	7970 SHOAL CREEK		AUSTIN	TX	RCRA-NonGen, FINDS
78758	1016204452	110005103011	TRAMMELL CROW	8818B SHOAL CREEK		AUSTIN	TX	FINDS
78758	1000300890	TXD982287740	TRAMMELL CROW	8818B SHOAL CREEK		AUSTIN	TX	RCRA-NonGen
78758	1014838534	110040716785	TEXACO (095068)	8747 STATE HIGHWAY 183		AUSTIN	TX	FINDS
78758	1010735536	110033712472	LONE STAR SH 130 PROJECT SPECIFIC L	ON STATE HIGHWAY 130	**	AUSTIN	TX	FINDS
78758	S105491470		3M	11550 STONEHOLLOW DR	38, South, 1/2 - 1	AUSTIN	TX	Ind. Haz Waste
78758	1023432811	110068078083	3M - AUSTIN TX	11550 STONEHOLLOW DR		AUSTIN	TX	FINDS
78758	S108463015	FATR20052677PM03XSQA -- BRAKER K (BR K) -- 11550 STONEHOLLOW DR.				AUSTIN	TX	TIER 2
78758	S109709850		INTERNATIONAL BUSINESS MACHINES	11550 STONEHOLLOW DRIVE		AUSTIN	TX	TIER 2
78758	S104856013		EDWARD HIGH VACUUM INTERNATIONAL	11701 STONEHOLLOW DR STE 100		AUSTIN	TX	Ind. Haz Waste
78758	1001197980	TXR000020552	BOC EDWARDS	11701 STONEHOLLOW DR STE 100		AUSTIN	TX	RCRA-NonGen
78758	1016085445	110005177003	EDWARD HIGH VACUUM INTERNATIONAL	11701 STONEHOLLOW DR STE 100		AUSTIN	TX	FINDS
78758	S102757363		AUSTIN COMMUNITY COLLEGE	11923 STONEHOLLOW DR		AUSTIN	TX	Ind. Haz Waste
78758	1004784951	110005120706	AUSTIN COMMUNITY COLLEGE	11923 STONEHOLLOW DR		AUSTIN	TX	RCRA-NonGen, FINDS
78758	S105168875		AUSTIN COMMUNITY COLLEGE NORTHRI	11928 STONEHOLLOW DR		AUSTIN	TX	Ind. Haz Waste
78758	1016076238	110005015330	AUSTIN COMMUNITY COLLEGE NORTHRI	11928 STONEHOLLOW DRIVE		AUSTIN	TX	FINDS
78758	1021640815		BRODIE MARKET INC	812 THURMOND ST		AUSTIN	TX	EDR Historical Auto Stations
78758	S119150553		LY QUYNH VU	12329 TOMANET TR		AUSTIN	TX	
78758	1004601840		NAGEL MFG	9100 UNITED DR		AUSTIN	TX	FTTS
78758	1000288907	110005118112	SPILLAR CUSTOM HITCHES	9204 UNITED DR		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	1020337845		PUMP IT UP AUSTIN	9330 UNITED DR		AUSTIN	TX	EDR Historical Auto Stations
78758	1019992320		FTGS VALET CLEANERS	1601 B W BRAKER LA	**	AUSTIN	TX	EDR Historical Cleaners
78758	1000356797	110005070369	REBREU INTERNATIONAL INC	817 WAGON TRAIL		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78758	S117409346		STRAND BROTHERS	823 WAGON TRL		AUSTIN	TX	ED AQUIF
78758	S104852445		NETTLE WELDING WORKS	825 WAGON TRL		AUSTIN	TX	Ind. Haz Waste
78758	S102758532		NETTLE	825 WAGON TRL		AUSTIN	TX	Ind. Haz Waste
78758	2011979022			903 WAGON TRAIL		AUSTIN	TX	ERNS
78758	2011971618			903 WAGON TRAIL		AUSTIN	TX	ERNS
78758	1013754997		NORMS MOBIL SERVICE	903 WAGON TRL		AUSTIN	TX	EDR Historical Auto Stations
78758	S116703023		HOLLAND BROTHERS INC	403 YALE ST		HOUSTON	TX	LPST
78759	S116382740		NORTH BROOKE CENTER			AUSTIN	TX	

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78759	S113431196	RN104052832	VALERO CORNER STORE VCS 0966		**	UNAVAILABLE	TX	
78759	S113433843		ACE AUTO PARTS		**	AUSTIN	TX	
78759	S107502298		GENERIC INCIDENT ZIP CODE 78759		**	AUSTIN	TX	
78759	S119135190		ACE AUTO PARTS		**	AUSTIN	TX	
78759	1014939251				**	AUSTIN	TX	DOT OPS
78759	S118466598		COSTCO WHOLESALE NUMBER 681		**	AUSTIN	TX	ENFORCEMENT
78759	S116765160		STOP N GO 2155		**	AUSTIN	TX	
78759	1018740658		DUTCH BOY CLEANERS INC	28295 IH 10 DR W	**	AUSTIN	TX	EDR Historical Cleaners
78759	1018472322		DUTCH BOY CLEANERS INC	28295 INTERSTATE 10 W	**	AUSTIN	TX	EDR Historical Cleaners
78759	S111047172		SUMMIT SUBSTATION	11300 FM 1325 (BURNET ROAD)		AUSTIN	TX	TIER 2
78759	S110412046	110005091471	SUMMIT SUBSTATION	11300 FM 1325 (BURNET ROAD)		AUSTIN	TX	TIER 2
78759	S116698682		CLOSED CONVENIENCE STORE ROW	HWY 183 & FM 620	**	AUSTIN	TX	LPST
78759	1009630629		SOUTHERN UNION GAS CO	HWY. 183 AT GREAT HILLS TR.	**	AUSTIN	TX	DOT OPS
78759	1021503001		LIGHT 66 PRODUCTIONS LLC	8617 ALVERSTONE WAY		AUSTIN	TX	EDR Historical Auto Stations
78759	1021345133		GRINERS TEXACO	11809 ARABIAN TRL		AUSTIN	TX	EDR Historical Auto Stations
78759	1020024357		LAPELS DRY CLEANING	4302 BALCONES WOODS DR		AUSTIN	TX	EDR Historical Cleaners
78759	1004784572		JACK BROWN CLEANERS 19	5114 BALCONES WOODS		AUSTIN	TX	RCRA-NonGen, FINDS
78759	S103606404		JACK BROWN CLEANERS 19	5114 BALCONES WOODS DR		AUSTIN	TX	VCP TCEQ, Ind. Haz Waste
78759	S108419550		JACK BROWN CLEANERS 19	5114 BALCONES WOODS DR		AUSTIN	TX	DRYCLEANERS, PRIORITY CLEANERS
78759	1019944346		BROWN JACK CLEANERS INC	5114 BALCONES WOODS DR301		AUSTIN	TX	EDR Historical Cleaners
78759	S116382508	110010760970	JACK BROWN CLEANERS 19	5114 BALCONES WOODS, AUSTIN, TX		AUSTIN	TX	
78759	1021640790		FIT AND FEARLESS LLC	8222 BENT TREE RD APT 103		AUSTIN	TX	EDR Historical Auto Stations
78759	1005881957		DEWEY BRUTON LEASE, RR 02181	IN BEXAR COUNTY	**	AUSTIN	TX	ICIS, FINDS
78759	S121200125		KEN SCHILLER RESIDENCE	8508 BLUEGRASS TRAIL		AUSTIN	TX	UIC
78759	U003566350		FIRE STATION 33	9409 BLUEGRASS DR		AUSTIN	TX	UST
78759	1017717645		FLOOR AND DECOR STORE 21	4501 WEST BRAKE LANE		AUSTIN	TX	
78759	1000404175		AUSTEX BODY TOWING FRAME	201 E BRAKER LN		AUSTIN	TX	RCRA-NonGen, FINDS
78759	S108457598		FATR20051EUVH801GC6A -- BALCONES RESEARCH SUBSTATION -- 3311 BRAKER LANE			AUSTIN	TX	TIER 2
78759	S116708195		BURGER KING	3906 W BRAKER LN		AUSTIN	TX	ED AQUIF
78759	S106525954		HOMWOOD SUITES AND HAMPTON INN	3908 W BRAKER LN		AUSTIN	TX	ED AQUIF
78759	1011960700	110037857619	CAPITAL ONE - QUARRY LAKE CENTER	4200 W BRAKER LN		AUSTIN	TX	FINDS
78759	1010749651		QUARRY LAKE CENTER	4200 WEST BRAKER LANE AUSTIN TX 787		AUSTIN	TX	FINDS
78759	S119152639		OFFICE DEPOT	4501 W BRAKER LN		AUSTIN	TX	
78759	S119145459		FLOOR & D COR	4501 W BRAKER LN		AUSTIN	TX	
78759	S119145455		FLOOR & D COR OUTLET OF AMERICA	4501 W BRAKER LN		AUSTIN	TX	
78759	S111995668		HAMILTON SUBSTATION	4600 WEST BRAKER LANE		AUSTIN	TX	TIER 2
78759	S119153275		PALM BEACH TAN	4815 W BRAKER LN #520		AUSTIN	TX	
78759	1020038546		MCNEIL CLEANERS	11604 BUCKINGHAM RD		AUSTIN	TX	EDR Historical Cleaners
78759	1010751456		HCBECK THE DOMAIN-SITE DRAINAGE IM	11100 BURNET		AUSTIN	TX	FINDS
78759	1011399759		110035358047 SIMON PROPERTY GROUP THE DOMAIN '	11100 BURNET		AUSTIN	TX	FINDS
78759	S119145682	0075206	FORMER CAR LOT OFFICE BLDG.	5303 BURNET RD.		AUSTIN	TX	
78759	1007299426		WES WALTERS REALTY INC	8810 BUSINESS PARK DR		AUSTIN	TX	FTTS
78759	1013783114		ROSS DRAPERY SERVICE CINRS	9406 BUSINESS DR		AUSTIN	TX	EDR Historical Cleaners
78759	S106255262		MARRIOTT TOWNEPLACE SUITES	10000 N CAPITAL OF TEXAS HWY		AUSTIN	TX	ED AQUIF
78759	S116708936		BRADFORD HOME SUITES	10001 N CAPITAL OF TEXAS HWY		AUSTIN	TX	ED AQUIF
78759	S116708935		BRADFORD HOME SUITES	10001 N CAPITAL OF TEXAS HWY		AUSTIN	TX	ED AQUIF
78759	U003859757		SAMS CLUB 6453	9700 N CAPITAL OF TEXAS HWY		AUSTIN	TX	UST
78759	S108961167		SAMS CLUB 6453	9700 N CAPITAL OF TEXAS HWY		AUSTIN	TX	Ind. Haz Waste
78759	S111990327		SAMS CLUB #6453	9700 NO. CAPITAL OF TX HWY		AUSTIN (NW)	TX	TIER 2
78759	S108443970		FATR200520MT9106ADCV -- SAM?S CLUB #6453 -- 9700 NO. CAPITAL OF TX HWY			AUSTIN (NW)	TX	TIER 2
78759	S116708210	110034888879	GATEWAY III	9901 N CAPITAL OF TEXAS HWY		AUSTIN	TX	ED AQUIF
78759	S119154805		RECREATIONAL EQUIPMENT INC	9901 N CAPITOL OF TEXAS HWY		AUSTIN	TX	
78759	1021500884		WATERS BARBARA	6504 COLUMBIA OAKS CT		AUSTIN	TX	EDR Historical Auto Stations
78759	1011368696		WHOLE FOODS BRAKER POINTE	NE CORNER OF THE INTERSECTION OF E	**	AUSTIN	TX	FINDS
78759	1010714177		BRAKER POINTE RETAIL JOINT VENTURE	NORTHEAST CORNER OF BRAKER LN AN		AUSTIN	TX	FINDS
78759	1011351618		RETAIL DEVELOPMENT AT MCNEIL DRIVE	NW CORNER MCNEIL DR & PARMER LN		AUSTIN	TX	FINDS
78759	1014842404		RANGER EXCAVATING LP	NW CORNER OF US183A AND CRYSTAL F		AUSTIN	TX	FINDS
78759	1011389550		110035145483 TARGET AUSTIN ARBORETUM I	SE CORNER OF 183 AND GREAT HILLS IN	**	AUSTIN	TX	FINDS
78759	S119138636		AUSTIN RECOVERY	8420 CROSSPARK DR.	**	AUSTIN	TX	
78759	1011413641		PIONEER CROSSING WEST SECTION THF	ON DESSAU RD & SPRINKLE CUTOFF RD		AUSTIN	TX	FINDS
78759	1011367248	110034824750	SPAW GLASS DOMAIN OFFICE BUILDING	11401 11405 DOMAIN PKWY		AUSTIN	TX	FINDS
78759	1011904223		AUSTIN HOTEL ASSOCIATES LLC	11601 DOMAIN DRIVE		AUSTIN	TX	FINDS
78759	S116707868		WOODLANDS AT WALNUT CREEK	3625 DUVAL RD		AUSTIN	TX	ED AQUIF
78759	S116708349		WOODLANDS AT WALNUT CREEK	3625 DUVAL RD		AUSTIN	TX	ED AQUIF
78759	S116708214		SAN MARIN II	4025 DUVAL RD		AUSTIN	TX	ED AQUIF
78759	S116708213		SAN MARIN II	4025 DUVAL RD		AUSTIN	TX	ED AQUIF

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78759	S116707034		CLEARWIRE TX AUS0008C	4100 1/2 DUVAL RD		AUSTIN	TX	ED AQUIF
78759	S116709419		ARBORS AT WALNUT CREEK	4100 DUVAL RD		AUSTIN	TX	ED AQUIF
78759	S116709413		ARBORS AT WALNUT CREEK	4100 DUVAL RD		AUSTIN	TX	ED AQUIF
78759	S109361311		DUVAL CLEANERS	4220 DUVAL RD		AUSTIN	TX	DRYCLEANERS
78759	S111995700		SUMMIT SUBSTATION	3201 1/2 ESPERANZA XING		AUSTIN	TX	TIER 2
78759	S107498364	RN102870102	7501 FIREOAK DR AUSTIN TEXAS	7501 FIREOAK DR AUSTIN TEXAS		AUSTIN	TX	
78759	S119157450		STAR STOP 79	12801 N FM 620	**	AUSTIN	TX	
78759	1012130853	110039089189	JL PARKER OIL AND GAS PRODUCTION F	FROM INTX SR 158 & HWY 302 GO W ON C	**	NOTREES	TX	FINDS
78759	1011399711	110035163337	VILLAGE PARK AT THE ARBORETUM	9306 GREAT HILLS TRL		AUSTIN	TX	FINDS
78759	1013782363		TOP HAT C E	9722 GREAT HILLS TRL		AUSTIN	TX	EDR Historical Cleaners
78759	1018315541	110069434017	TRADER JOE'S	9722 GREAT HILLS TRAIL		AUSTIN	TX	ICIS, FINDS
78759	S108995460		TOP HAT CLEANERS	9722 GREAT HILLS TRL		AUSTIN	TX	DRYCLEANERS
78759	S106522460		SEPHORA USA STORE 72 ARBORETUM M	9722 GREAT HILLS TRL STE 115		AUSTIN	TX	Ind. Haz Waste
78759	1007123821	110015685784	SEPHORA USA STORE 72 ARBORETUM M	9722 GREAT HILLS TRL STE 115		AUSTIN	TX	FINDS
78759	S116707469		GREAT HILLS MARKET	9828 GREAT HILLS TRL		AUSTIN	TX	ED AQUIF
78759	S116707464		GREAT HILLS MARKET	9828 GREAT HILLS TRL		AUSTIN	TX	ED AQUIF
78759	1019984301		EXECUTIVE CLEANERS	9828 GREAT HILLS TRL 12		AUSTIN	TX	EDR Historical Cleaners
78759	1019974283		DOLLARS AND CENTS	2268 GUADALUPE		AUSTIN	TX	EDR Historical Cleaners
78759	S110395611		HAMILTON SUBSTATION	4603 HAMILTON LANE	**	AUSTIN	TX	TIER 2
78759	S111046805		HAMILTON SUBSTATION	4603 HAMILTON LANE	**	AUSTIN	TX	TIER 2
78759	S102749841		B & D AUTOMOTIVE	10820 N HIGHWAY 183		AUSTIN	TX	Ind. Haz Waste
78759	1000103137	110006124782	B & D AUTOMOTIVE INC	10820 N HIGHWAY 183		AUSTIN	TX	RCRA-NonGen, FINDS
78759	1020174792		GULF ASOMA	12731 N HIGHWAY 183		AUSTIN	TX	EDR Historical Auto Stations
78759	1019984298		EXECUTIVE CLEANERS	9828 GR HILLS TR	**	AUSTIN	TX	EDR Historical Cleaners
78759	1019984300		EXECUTIVE CLEANERS	9828 GR HILLS TRL	**	AUSTIN	TX	EDR Historical Cleaners
78759	1019984299		EXECUTIVE CLEANERS	9828 GR HILLS TRL STE 120	**	AUSTIN	TX	EDR Historical Cleaners
78759	S116709050		TRAMMELL CROW	12501 N HWY 183	**	AUSTIN	TX	ED AQUIF
78759	S119147108		GOODWILL	13096 N HWY 183		AUSTIN	TX	
78759	1020819961		MOPAC CAR WASH	3500 HYRIDGE DR		AUSTIN	TX	EDR Historical Auto Stations
78759	U001238475	0001288	MOPAC AUTO SERVICE CENTER	3500 HYRIDGE DR		AUSTIN	TX	UST
78759	1013778572		ACME CLEANERS & LAUNDRY INC	3501 HYRIDGE DR		AUSTIN	TX	EDR Historical Cleaners
78759	1020318312		SAMMY Q INC	3503 HYRIDGE DR		AUSTIN	TX	EDR Historical Auto Stations
78759	U001269007	0036106	HYRIDGE GROCERY	3503 HYRIDGE DR		AUSTIN	TX	UST
78759	S110505750		COMET CLEANERS HYRIDGE	3515 HYRIDGE DR		AUSTIN	TX	DRYCLEANERS
78759	S119141180		CIRCLE 9 STUDIOS	3807 N IH 35	**	AUSTIN	TX	
78759	S119141179		CIRCLE 9 STUDIOS	3507 N IH-35	**	AUSTIN	TX	
78759	S106864085	0048560	INDUSTRIAL TERRACE	3206 INDUSTRIAL TER		AUSTIN	TX	LPST
78759	94271661			INT FR 585 AND FR 1850	**	BROWNWOOD	TX	ERNS
78759	1011377317	110034951924	RESEARCH PARK PLACE	INTERSECTION OAK KNOLL RD US 183 N		AUSTIN	TX	FINDS
78759	1009647886			INTERSECTION OF LOOP 360 & GREAT HI	**	AUSTIN	TX	DOT OPS
78759	1011383917	110035120749	THE SHOPS AT ARBOR WALK	INTERSECTION OF N LOOP 1 AND BRAKE		AUSTIN	TX	FINDS
78759	1010760800	110033893062	GREAT HILLS SECTION X	ON INTERSECTION OF RAIN CREEK PKW		AUSTIN	TX	FINDS
78759	1011389709	110035026227	WILSHIRE HOMES LAKESIDE AT BLACKH	ON INTEX OF FARM POND LN AND MOVIN		AUSTIN	TX	FINDS
78759	1010765193	110034048965	LEE COOK ARBOR AT GREAT HILLS	ON INTEX OF SPICEWOOD SPRINGS RD /		AUSTIN	TX	FINDS
78759	1019944275		BROWN JACK CLEANERS INC	10511 JLLYVLLE RD STE 330		AUSTIN	TX	EDR Historical Cleaners
78759	1019944278		BROWN JACK CLEANERS INC	10710 JLLYVLLE RD STE 330		AUSTIN	TX	EDR Historical Cleaners
78759	S119142032		CORNER STORE 1396	10713 JOLLEYVILLE RD		AUSTIN	TX	
78759	S119136811		7 ELEVEN CONVENIENCE STORE	11587 JOLLEYVILLE RD		AUSTIN	TX	
78759	S106256334		CAIFORNIA PIZZA KITCHEN TACO BELL	10114 JOLLYVILLE RD		AUSTIN	TX	LPST
78759	U002222207	0066873	UNITED VIDEO JOLLYVILLE ROAD	10401 JOLLYVILLE RD		AUSTIN	TX	ED AQUIF, UST
78759	1004602654		GREAT HILLS CHRISTIAN SCHOOL	10500 JOLLYVILLE RD		AUSTIN	TX	FTTS
78759	1016294973	110011698145	GREAT HILLS CHRISTIAN SCHOOL	10500 JOLLYVILLE RD		AUSTIN	TX	FINDS
78759	S116707452		NORTH HILLS TOWN CENTER	10511 JOLLYVILLE RD		AUSTIN	TX	ED AQUIF
78759	U003566440	0066988	VALERO	10713 JOLLYVILLE RD		AUSTIN	TX	ED AQUIF, UST
78759	S116707229		JOLLYVILLE ADDITIONS	10937 JOLLYVILLE RD		AUSTIN	TX	ED AQUIF
78759	1013781063		SERVICE MASTER BY ROBB CARPET CLN	11126 JOLLYVILLE RD		AUSTIN	TX	EDR Historical Cleaners
78759	S106454044		RICKS CLEANERS	11126 JOLLYVILLE RD		AUSTIN	TX	DRYCLEANERS
78759	1021227269		JIMS MARINE	11300 JOLLYVILLE RD		AUSTIN	TX	EDR Historical Auto Stations
78759	U001962402	0065809	7-ELEVEN	11587 JOLLYVILLE RD		AUSTIN	TX	UST
78759	1021534387		TETCO STORES INC	11587 JOLLYVILLE RD		AUSTIN	TX	EDR Historical Auto Stations
78759	S111075389		JV ROAD	11601 JOLLYVILLE RD		AUSTIN	TX	ED AQUIF
78759	S109360755		GO GO CLEANERS	11602 JOLLYVILLE RD		AUSTIN	TX	DRYCLEANERS
78759	1013784852		WONGS CLEANERS	11602 JOLLYVILLE RD		AUSTIN	TX	EDR Historical Cleaners
78759	S116709354		10K OFFICE BUILDING	11649 JOLLYVILLE RD		AUSTIN	TX	ED AQUIF
78759	1001490024	110005185058	FST SERVICE CORPORATION	11652 JOLLYVILLE ROAD		AUSTIN	TX	RCRA-NonGen, FINDS
78759	S109321096		KINGSTONES II 2.6 ACRE OFFICE SITE	11671 JOLLYVILLE RD		AUSTIN	TX	ED AQUIF

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78759	S116707008	110005009427	JOLLYVILLE PARKING LOT ADDITION	11701 JOLLYVILLE RD		AUSTIN	TX	ED AQUIF
78759	1000876513		FLASHCARDS	11740 JOLLYVILLE RD		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS
78759	U003566369	0055306	JOLLYVILLE FOOD MART	11794 JOLLYVILLE RD		AUSTIN	TX	UST, LPST
78759	1021217127		RAGLIND MIKE	11794 JOLLYVILLE RD		AUSTIN	TX	EDR Historical Auto Stations
78759	S116706671	110005049134	SONIC RESTAURANT LOT 3	11881 JOLLYVILLE RD		AUSTIN	TX	ED AQUIF
78759	S116708562		JOLLYVILLE MEDICAL OFFICE	11901 JOLLYVILLE RD		AUSTIN	TX	ED AQUIF
78759	S116709300		JOLLYVILLE MEDICAL OFFICE	11901 JOLLYVILLE RD		AUSTIN	TX	ED AQUIF
78759	1000425956		COLUMBIA SCIENTIFIC INDUSTRIES	11950 JOLLYVILLE RD		AUSTIN	TX	RCRA-NonGen, FINDS
78759	S103601767		COLUMBIA SCIENTIFIC INDUSTRIES	11950 JOLLYVILLE RD		AUSTIN	TX	VCP TCEQ, Ind. Haz Waste
78759	1004785147	110005127460	FLASHCARDS	8204 N LAMAR SUITE C20		AUSTIN	TX	RCRA-NonGen, FINDS
78759	S121064534		WATERS PARK RELIEF MAIN	3003 LEAF LANE		AUSTIN	TX	
78759	1000430048	110005055135	CRAVEN LABORATORIES	2800 LONGHORN BLVD STE 102		AUSTIN	TX	RCRA-NonGen, FINDS
78759	U001245931		GREAT HILLS GOLF CLUB OF AUSTIN	5914 LOST HORIZON DR		AUSTIN	TX	UST
78759	1010770028	110034035915	HYDE PARK BAPTIST CHURCH QUARRIES	4400 MESA WOOD DR		AUSTIN	TX	FINDS
78759	S113670849		HYDE PARK BAPTIST CHURCH QUARRIES	4400 MESA WOOD DRIVE		AUSTIN	TX	ED AQUIF
78759	S113670848		HYDE PARK BAPTIST CHURCH QUARRIES	4400 MESA WOOD DRIVE		AUSTIN	TX	ED AQUIF
78759	1020517545		DIAMOND SHAMROCK INC	8101 MESA DR		AUSTIN	TX	EDR Historical Auto Stations
78759	U003566343	0045253	CORNER STORE 0966	8101 MESA DR		AUSTIN	TX	UST
78759	S116701663		CORNER STORE 0966	8101 MESA DR		AUSTIN	TX	LPST
78759	S103614032	110005175443	WALGREENS 3092	8104 MESA DR		AUSTIN	TX	Ind. Haz Waste
78759	1001125828		QUALEX INC	8104 MESA DRIVE		AUSTIN	TX	RCRA-NonGen, FINDS
78759	1013785355		BROWN JACK CLEANERS NO	8105 MESA DR		AUSTIN	TX	EDR Historical Cleaners
78759	1013761528		SIGMOR SHAMROCK SERVICE BIG DIPPE	8105 MESA DR		AUSTIN	TX	EDR Historical Auto Stations
78759	S103608545		JACK BROWN CLEANERS NO 10	8105 MESA DR		AUSTIN	TX	DRYCLEANERS, Ind. Haz Waste
78759	1004784742	110005105331	JACK BROWN CLEANERS NO 10	8105 MESA DR		AUSTIN	TX	RCRA-NonGen, FINDS
78759	1013755402		SIGMOR SHAMROCK SERVICE STA NO	8106 MESA DR		AUSTIN	TX	EDR Historical Auto Stations
78759	1019945500		BURNET CLEANERS & ALTERAT	8108 MESA DR		AUSTIN	TX	EDR Historical Cleaners
78759	1013787702		TOP HAT CLEANERS	8127 MESA DR		AUSTIN	TX	EDR Historical Cleaners
78759	1020222680		INFINITY BP LLC	8127 MESA DR		AUSTIN	TX	EDR Historical Auto Stations
78759	S108419488	110001875025	MESA CLEANERS	8127 MESA DR STE C299		AUSTIN	TX	DRYCLEANERS
78759	S110511162		ST. MATHEWS EPISCOPAL CHURCH	8134 MESA DRIVE		AUSTIN	TX	UIC
78759	1013783525		WONGS CLEANERS	8141 MESA DR		AUSTIN	TX	EDR Historical Cleaners
78759	S109360935		SUPER SAVER CLEANERS	8141 MESA DR STE B		AUSTIN	TX	DRYCLEANERS
78759	1004601130		WONG'S CLEANERS	8141 MESA DRIVE		AUSTIN	TX	FINDS
78759	U003040325		STOP N GO 2155	8143 MESA DR		AUSTIN	TX	UST
78759	S107406617		DIAMOND SHAMROCK 2155	8143 MESA DR		AUSTIN	TX	LPST
78759	1000218758		AUSTIN ISD	8403 MESA DR		AUSTIN	TX	RCRA-NonGen, FINDS
78759	S102752285		ANDERSON HIGH SCHOOL	8403 MESA DRIVE		AUSTIN	TX	Ind. Haz Waste
78759	S108961017		HOME DEPOT USA HD6839	10515 N MO PAC EXPY		AUSTIN	TX	Ind. Haz Waste
78759	1021479972		ERMITH PAT	10706 N MO PAC EXPY		AUSTIN	TX	EDR Historical Auto Stations
78759	S106783589		NATIONAL INSTRUMENTS	11500 N MO PAC EXPY		AUSTIN	TX	ED AQUIF
78759	S113676340		NATIONAL INSTRUMENTS	11500 N MO PAC EXPY		AUSTIN	TX	ED AQUIF
78759	S106252156		NATIONAL INSTRUMENTS	11500 N MO PAC EXPY		AUSTIN	TX	ED AQUIF
78759	S106873967	110005178208	THE DOMAIN RETAIL LIFE STYLE CENTEF	11701 N MO PAC EXPY		AUSTIN	TX	ED AQUIF
78759	S113672089		THE DOMAIN RETAIL LIFE STYLE CENTEF	11701 N MO PAC EXPY		AUSTIN	TX	ED AQUIF
78759	S113672088		THE DOMAIN RETAIL LIFE STYLE CENTEF	11701 N MO PAC EXPY		AUSTIN	TX	ED AQUIF
78759	S102763342		C M Y K	8627 N MO PAC EXPY		AUSTIN	TX	Ind. Haz Waste
78759	1001198115		C M Y K	8627 N MO PAC EXPY		AUSTIN	TX	RCRAInfo-SQG, FINDS
78759	S121361139		HYRIDGE PLACE OFFICE BUILDING	8716 N. MO-PAC		AUSTIN	TX	
78759	1010744065		5524 OFFICE PARK	W MONTERREY OAKS BLVD ON N SIDE O		AUSTIN	TX	FINDS
78759	1010772653		STAR STOP 33	10706 N MOPAC EXPY		AUSTIN	TX	FINDS, UST
78759	S113672369		MOPAC SHELL	10706 N MOPAC EXPY		AUSTIN	TX	ED AQUIF
78759	1001460471		STAR ENTERPRISE	10706 NORTH MOPAC EXP		AUSTIN	TX	FINDS, RCRAInfo-LQG
78759	1016204865		NATIONAL INSTRUMENTS CORP	11500 N MOPAC		AUSTIN	TX	FINDS
78759	S104855835		NATIONAL INSTRUMENTS	11500 N MOPAC EXPY BLDG A		AUSTIN	TX	Ind. Haz Waste
78759	1001081574		NATIONAL INSTRUMENTS CORPORATION	11500 N MOPAC EXPY BLDG A		AUSTIN	TX	RCRA-NonGen
78759	1024012605		MACY'S STORE 710	11701 NORTH MOPAC EXPRESSWAY		AUSTIN	TX	FINDS
78759	1011401290		TIME WARNER CABLE STONE II	11921 N MOPAC EXPRESSWAY		AUSTIN	TX	FINDS
78759	S108881254	FATR20064W8N49001AAH -- QWEST - AUSTIN NOC -- 11921 N	MOPAC EXPRESSWAY, SUITE 100	MOPAC EXPRESSWAY, SUITE 100		AUSTIN	TX	TIER 2
78759	S111038730		QWEST - AUSTIN ONFIBER	11921 NORTH MOPAC EXPRESSWAY, 1ST		AUSTIN	TX	TIER 2
78759	S109702794		QWEST AUSTIN ONFIBER	11921 NORTH MOPAC EXPRESSWAY, 1ST		AUSTIN	TX	TIER 2
78759	S113679490		TX-1701 - TIME WARNER CABLE - AUSTIN	11921 NORTH MOPAC EXPRESSWAY, SUI		AUSTIN	TX	TIER 2
78759	S113679602		TX-4 - TIME WARNER CABLE - CENTRAL T	12012 NORTH MOPAC EXPRESSWAY		AUSTIN	TX	TIER 2

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78759	1000245601	110002345882	URS	8501 MOPAC		AUSTIN	TX	PADS, Ind. Haz Waste, RCRA-NonGen, FINDS
78759	1007291315		RADIAN CORP	8501 MOPAC BLVD		AUSTIN	TX	FTTS
78759	1021767118		MOPAC AUTO SERVICE INC	8650 N MOPAC EXPY		AUSTIN	TX	EDR Historical Auto Stations
78759	S108166989		ERGON ASPHALT & EMULSIONS AUSTIN	8803 N MOPAC EXPY		AUSTIN	TX	Ind. Haz Waste
78759	S113432378		ERGON ASPHALT & EMULSIONS AUSTIN	8803 N MOPAC EXPY, AUSTIN, TX		AUSTIN	TX	
78759	1016147755	7875WRGNSP88	ERGON ASPHALT & EMULSIONS INC - AU	8803 NORTH MOPAC EXPRESSWAY		AUSTIN	TX	TRIS
78759	S109196445		SEMMATERIALS, LP - AUSTIN, TX	8803 NORTH MOPAC EXPRESSWAY		AUSTIN	TX	TIER 2
78759	S111045109		ERGON ASPHALT AND EMULSION INC.-AL	8803 NORTH MOPAC EXPRESSWAY		AUSTIN	TX	TIER 2
78759	S113681631		ERGON ASPHALT AND EMULSION, INC. - J	8803 NORTH MOPAC EXPRESSWAY		AUSTIN	TX	TIER 2
78759	S103607789		TEXAS DEPARTMENT OF TRANSPORTATI	9304 N MOPAC EXPY		AUSTIN	TX	Ind. Haz Waste
78759	1000156887	110005096822	TEXAS DEPARTMENT OF TRANSPORTATI	9304 N MOPAC EXPY		AUSTIN	TX	RCRA-NonGen, FINDS
78759	1021283677		EXXON M FEYZNIA	10630 MORADO CIR UNIT 7		AUSTIN	TX	EDR Historical Auto Stations
78759	1007255529	110017284099	WHOLESALE PLAQUE & TABLETS	1806 B N BELL BLVD		CEDAR PARK	TX	FINDS
78759	1007210494	TXD988089611	WHOLESALE PLAQUE & TABLETS	1806 B N BELL BLVD	**	CEDAR PARK	TX	RCRA-NonGen
78759	1010777733	110033832360	JOB SITE CONSTRUCTION ARBOR AT GR	ON N OF INTEX SPICEWOOD SPRINGS RE		AUSTIN	TX	FINDS
78759	1011360984	110034578721	QUARRY OAKS MADISON TRACT	600 FT NE OF INTX STONELAKE BLVD & B		AUSTIN	TX	FINDS
78759	1010685160	110033224491	1626 WILLOWS MEADOWS AT DOUBLE CR	ON NWC OF S 1ST ST & FM 1626		AUSTIN	TX	FINDS
78759	1013780255		E SUPER CARE CLEANERS	11917 OAK KNOLL DR		AUSTIN	TX	EDR Historical Cleaners
78759	S107982915		SUPER CARE CLEANERS	11917 OAK KNOLL DR STE E		AUSTIN	TX	DRYCLEANERS
78759	1011265538	110034222892	SUPER CARE CLEANERS	11917 OAK KNOLL DR STE E		AUSTIN	TX	FINDS
78759	1010771264	110033915583	HAMILTON SUBSTATION	EAST OF US 183 BETWEEN HAMILTON AN		AUSTIN	TX	FINDS
78759	1011931769	110037542923	PAVILION AT GREAT HILLS	W OF HWY 183 E OF JOLLYVILLE RD S OF	**	AUSTIN	TX	FINDS
78759	1011311179	110034216854	THE WOODLANDS AT LAKE CREEK	WEST OF THE INTERSECTION OF US HIG		AUSTIN	TX	FINDS
78759	1014838808	110041329112	OLD LAMPASAS DAM	8950 OLD LAMPASAS TRAIL		AUSTIN	TX	FINDS
78759	1009630275		SOUTHERN UNION GAS CO	OLD JOLLYVILLE ROAD AT BUSINESS PAI	**	AUSTIN	TX	DOT OPS
78759	1013761402		RIETHMEYERS AUTO REPAIR INC	12172 MO PAC EXPY N		AUSTIN	TX	EDR Historical Auto Stations
78759	2001586723			112 PARK BLVD NORTH	**	SEMINOLE	FL	ERNS
78759	S116709156		RYANS SUBDIVISION WATER QUALITY PC	11819 1/2 PAVILION BLVD		AUSTIN	TX	ED AQUIF
78759	1021995096		TOMMYS DRIVE INN TOO	8116 PILGRIMS PL		AUSTIN	TX	EDR Historical Auto Stations
78759	1022094927		SHAMI INC	13125 POND SPRINGS RD		AUSTIN	TX	EDR Historical Auto Stations
78759	1018819597		GOLDFINGER EXEC DRY CLEANING/D	7105 RAIN CREEK PKWY		AUSTIN	TX	EDR Historical Cleaners
78759	1020288022		TURNBULL ENTERPRISES INC	8103 RAINTREE PL		AUSTIN	TX	EDR Historical Auto Stations
78759	1004603567	110010726919	K-MART.#4388	3800 REASEARCH BLVD		AUSTIN	TX	ICIS, FINDS
78759	S112002204		COVERT BUICK INC	11750 B REASEARCH BLVD.	**	AUSTIN	TX	TIER 2
78759	S102738542		GLASTRON BOAT	9108 REID DRIVE		AUSTIN	TX	Ind. Haz Waste
78759	1000390049	110005054626	GLASTRON BOAT COMPANY	9108 REID DRIVE		AUSTIN	TX	RCRA-NonGen, FINDS
78759	1019944279		BROWN JACK CLEANERS INC	10710 RES BLVD STE 330	**	AUSTIN	TX	EDR Historical Cleaners
78759	1020100775		SWEETS ONE HOUR CLEANERS INC	10900 RES BLVD STE 100C	**	AUSTIN	TX	EDR Historical Cleaners
78759	1018944726		EXECUTIVE CLEANERS	10900 RES BLVD STE 160C	**	AUSTIN	TX	EDR Historical Cleaners
78759	1020099200		SUPER CARE CLEANERS	11689 RES BLVD STE 104	**	AUSTIN	TX	EDR Historical Cleaners
78759	1018423495		AMERICAN CLEANERS	10000 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78759	S119152661		OFFICE MAX	10001 RESEARCH BLVD		AUSTIN	TX	
78759	S111787728		TARGET STORE T2409	10107 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste
78759	S103610296		HOME DEPOT USA HD0520	10107 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste
78759	1004786657	110005155615	TARGET STORE T2409	10107 RESEARCH BLVD		AUSTIN	TX	RCRAInfo-SQG, FINDS
78759	1011400955	110035282208	TARGET STORE T2409	10107 RESEARCH BLVD		AUSTIN	TX	FINDS
78759	2000534699			10107 RESEARCH BLVD/		AUSTIN	TX	ERNS
78759	S106255213		HOME DEPOT	10111 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S119151350		MICHAELS	10225 RESEARCH BLVD		AUSTIN	TX	
78759	S105481010		COSCTCO WHOLESALE 681	10401 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste
78759	S108449738	FATR200548NUP900J0RZ -- COSTCO # 681 -- 10401 RESEARCH BLVD				AUSTIN	TX	ED AQUIF, TIER 2
78759	1005418482	TXR000041541	COSCTCO WHOLESALE 681	10401 RESEARCH BLVD		AUSTIN	TX	RCRAInfo-LQG
78759	2016163493			10401 RESEARCH BLVD		AUSTIN	TX	ERNS
78759	1011325078	110034392039	COSTCO WHOLESALE NUMBER 681	10401 RESEARCH BLVD		AUSTIN	TX	FINDS
78759	U003799724	0074471	COSTCO GASOLINE 681	10401 RESEARCH BLVD		AUSTIN	TX	UST
78759	S109179136		COSTCO # 681	10401 RESEARCH BOULEVARD		AUSTIN	TX	TIER 2
78759	1013755556		QUICKIE PICKIE	10611 RESEARCH		AUSTIN	TX	EDR Historical Auto Stations
78759	S116708076		RUBY TUESDAY RESTAURANT	10614 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S103607368		DODDS AUTOMOTIVE	10623 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste
78759	S109700285		WENDYS RESTAURANT	10701 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	1019944280		BROWN JACK CLEANERS INC	10710 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78759	S108995457		AMERICAN CLEANERS	10710 RESEARCH BLVD STE 330		AUSTIN	TX	DRYCLEANERS
78759	S111052447		HEB GROCERY COMPANY, LP - AUSTIN 1	10710 RESEARCH BLVD., SUITE 200		AUSTIN	TX	TIER 2

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78759	S119148058	110005148296	HOLIDAY INN EXPRESS	10711 RESEARCH BLVD.		AUSTIN	TX	Ind. Haz Waste RCRA-NonGen, FINDS ED AQUIF SSTS
78759	S102757513		DELTA BODY & FRAME	10719 RESEARCH BLVD STE B		AUSTIN	TX	
78759	1004786246		DELTA BODY & FRAME	10719 RESEARCH BLVD STE B		AUSTIN	TX	
78759	S110823279		ARBOR TOWN SQUARE	10721 RESEARCH BLVD		AUSTIN	TX	
78759	1005435410		PURE CHEM INC	10721 RESEARCH BLVD		AUSTIN	TX	
78759	S119155681		ROCK A BYE BABY KIDS	10740 RESEARCH BLVD		AUSTIN	TX	
78759	1020459576		EXXON MOBIL CORPORATION	10800 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78759	U003529609	0071633	SPEEDY STOP	10800 RESEARCH BLVD		AUSTIN	TX	ED AQUIF, UST
78759	U001240557	0003724	GEORGE COX AUTOMOTIVE	10820 RESEARCH BLVD		AUSTIN	TX	UST, LPST
78759	1016976910	TXR000082127	RANDALL'S STORE #2490	10900 RESEARCH BLVD		AUSTIN	TX	RCRA-CESQG
78759	1017392397	110062913281	RANDALL'S STORE #2490	10900 RESEARCH BLVD		AUSTIN	TX	FINDS
78759	S109360239		SWEET CLEANERS	10900 RESEARCH BLVD		AUSTIN	TX	DRYCLEANERS
78759	1018821032		SWEETS ONE HOUR CLEANERS INC	10900 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78759	S108995453		EXECUTIVE CLEANERS	10900 RESEARCH BLVD STE 100C		AUSTIN	TX	DRYCLEANERS
78759	1021424572		SCRIBE PROFESSIONAL TRANS SVC	10900 RESEARCH BLVD STE B		AUSTIN	TX	EDR Historical Auto Stations
78759	S108995454		TOP HAT CLEANERS	10900 RESEARCH BLVD STE D		AUSTIN	TX	DRYCLEANERS
78759	S116709389		CHICK-FIL-A	10909 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	1013764451		REDWILLA INC	10930 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78759	1020347221		COLLISION TECH INC	10931 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78759	S119154410	110033785125 0059555	PUBLIC STORAGE	10931 RESEARCH BLVD.		AUSTIN	TX	ICIS, FINDS UST, LPST EDR Historical Auto Stations
78759	1010759087		GREAT HILLS TEXACO	10940 RESEARCH BLVD		AUSTIN	TX	
78759	U003421948		GREAT HILLS TEXACO STATION	10940 RESEARCH BLVD		AUSTIN	TX	
78759	1021610094		REDWILLA INC	10940 RESEARCH BLVD		AUSTIN	TX	
78759	S118071727	0028633	GREAT HILLS SHELL	10940 RESEARCH BLVD		AUSTIN	TX	AIRS ED AQUIF, UST, LPST EDR Historical Auto Stations
78759	U003566290		CHEVRON 159262	10947 RESEARCH BLVD		AUSTIN	TX	
78759	1020568487		GULF STATION	10947 RESEARCH RD		AUSTIN	TX	
78759	1000982478	110005022091	ASCENSION HEALTH DBA SETON HEALTH	11113 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste, RCRA-NonGen, FINDS, UST
78759	S108455338	FATR2005482XVZ00HCQA --	SETON HEALTHCARE DBA SETON NORTHWEST HOSPITAL --	11113 RESEARCH BLVD.		AUSTIN	TX	TIER 2
78759	S111048010		SETON HEALTHCARE DBA SETON NORTH	11113 RESEARCH BLVD.		AUSTIN	TX	TIER 2
78759	1007736442	110018939700	UNIVAR USA, INC.	11149 RESEARCH BLVD., SUITE 260		AUSTIN	TX	ICIS, FINDS
78759	S119143783		DOLLAR TREE STORE	11150 RESEARCH BLVD		AUSTIN	TX	
78759	S119143805		DOLLAR TREE	11150 RESEARCH BLVD		AUSTIN	TX	ED AQUIF ED AQUIF Ind. Haz Waste, ED AQUIF, TIER 2, RCRA-NonGen, FINDS, LPST
78759	S116708189		KWIK KAR OIL AND LUBE	11200 RESEARCH BLVD		AUSTIN	TX	
78759	S116708945		KWIK KAR OIL AND LUBE	11200 RESEARCH BLVD		AUSTIN	TX	
78759	1000433565	110005081106	CHAMPION CHEVROLET	11400 RESEARCH BLVD		AUSTIN	TX	
78759	S111039763		CHAMPION CHEVROLET OF AUSTIN	11400 RESEARCH BLVD.		AUSTIN	TX	
78759	S116703904	110005081099	LANDMARK FORD DEALERSHIP	11404 RESEARCH BLVD		AUSTIN	TX	TIER 2 LPST Ind. Haz Waste VCP TCEQ, Ind. Haz Waste, RCRA-NonGen, AUL, FINDS
78759	S108167423		COVERT FORD	11514 RESEARCH BLVD		AUSTIN	TX	
78759	1000321085		LANDMARK FORD	11514 RESEARCH BLVD		AUSTIN	TX	
78759	U001276644	0044977	SHOPPERS MART 18	11545 RESEARCH BLVD		AUSTIN	TX	
78759	S107992389	077361	TEXACO SHOPPERS MART	11545 RESEARCH BLVD		AUSTIN	TX	ED AQUIF, LPST EDR Historical Auto Stations
78759	1022080408		GRINER DRIVE IN GROCERY	11547 RESEARCH		AUSTIN	TX	
78759	U003566433	0066151	RUDYS COUNTRY STORE & BAR B Q	11570 RESEARCH BLVD		AUSTIN	TX	UST
78759	S113671966		RUDYS COUNTRY STORE AND BAR-B-Q	11570 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116709445		ALEGRE CENTER	11617 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116709446		ALEGRE CENTER	11617 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	U001269477	0036616	7-ELEVEN	11643 RESEARCH BLVD		AUSTIN	TX	UST
78759	1021221778		CIRCLE K STORES INC	11643 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78759	U001276860	0045225	TXDOT SIGMOR 549 ROW	11646 RESEARCH BLVD		AUSTIN	TX	UST, LPST
78759	U001254480	0019606	FIRST STOP	11655 RESEARCH BLVD		AUSTIN	TX	ED AQUIF, UST
78759	S102752738		STEADFAST TATTOO	11657 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste
78759	S109360756		HONG TRINH	11689 RESEARCH BLVD STE 104		AUSTIN	TX	DRYCLEANERS
78759	1000194948	110000860293	3M CO - AUSTIN RESEARCH BOULEVARD	11705 RESEARCH BLVD		AUSTIN	TX	FINDS, RCRAInfo-LQG
78759	1006815727	78759MDYNT11	3M CO-AUSTIN RESEARCH BOULEVARD	11705 RESEARCH BLVD		AUSTIN	TX	TRIS
78759	S108456172	FATR20053SBCIDXP3038 --	SOUTHWESTERN BELL TELEPHONE FACILITY --	11705 RESEARCH BLVD		AUSTIN	TX	TIER 2
78759	S113875690		RESEARCH BLVD	11705 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste, AIRS TIER 2 ED AQUIF
78759	S103599907		RESEARCH BLVD	11705 RESEARCH BLVD, AUSTIN, TX		AUSTIN	TX	
78759	S108860207	FATR20062623QA0060TK --	3M RESEARCH BOULEVARD SITE --	11705 RESEARCH BOULEVARD		AUSTIN	TX	
78759	S116709070		AUTO NATION	11707 RESEARCH BLVD		AUSTIN	TX	ED AQUIF

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78759	S116709071		AUTO NATION	11707 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S119161046		WALGREENS	11724 RESEARCH BLVD		AUSTIN	TX	
78759	S110388033		COVERT BUICK INC	11750 B RESEARCH BLVD		AUSTIN	TX	TIER 2
78759	S116709127		COVERT BUICK	11750 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116707743		COVERT BUICK	11750 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116709128		COVERT BUICK	11750 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116708404		COVERT BUICK	11750 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116707672		COVERT BUICK	11750 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116708891		3M BUILDING 3 EXPANSION	11755 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116708894		3M BUILDING 3 EXPANSION	11755 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116707973		3M BUILDING 3 EXPANSION	11755 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116708054		MIDAS MUFFLER	11928 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S119154067		PLANET K RESEARCH	11957 RESEARCH BLVD		AUSTIN	TX	
78759	1020897546		CARTERS TRANSMISSIONS INC	11980 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78759	S113674085		BURGER STAND #8	12018 RESEARCH BLVD.		AUSTIN	TX	ED AQUIF
78759	S116707824		REGATTA RETAIL CENTER MODIFICATION	12034 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S111014243		ALTERATIONS & CLEANERS BY ELEGANT	12200 RESEARCH BLVD STE 300		AUSTIN	TX	DRYCLEANERS
78759	S116708930		TEXAS COMMERCE BANK PAVILION BRANCH	12222 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S119137433		ACADEMY SPORT & OUTDOORS	12250 RESEARCH BLVD		AUSTIN	TX	
78759	1000139345	110005111618	WAL-MART STORES INC	12250 RESEARCH BLVD		AUSTIN	TX	RCRAInfo-SQG, FINDS
78759	S119137452		ACADEMY SPORTS & OUTDOORS	12250 RESEARCH BLVD		AUSTIN	TX	
78759	S116706557		RESEARCH PLAZA PHASE 2	12357 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S106255318		RESEARCH PARK PLAZA PHASE 2	12401 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S113676825		AUSTIN FACILITY	12455 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S113676842		AUSTIN FACILITY	12455 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S113676679		AUSTIN FACILITY	12455 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S113676678		AUSTIN FACILITY	12455 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S113676841		AUSTIN FACILITY	12455 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S113676680		AUSTIN FACILITY	12455 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S112004579		FLEXTRONICS AMERICA, LLC (RESEARCH)	12455 RESEARCH BLVD.		AUSTIN	TX	TIER 2
78759	S113696733		FLEXTRONICS AMERICA, LLC (RESEARCH)	12455 RESEARCH BLVD.		AUSTIN	TX	TIER 2
78759	1016136683	110000465577	AUSTIN FACILITY	12455 RESEARCH BLVD.		AUSTIN	TX	FINDS
78759	S108440535	FATR200548C43A002XKU -- "SOLETRON TEXAS, L.P." --	12455 RESEARCH BLVD.			AUSTIN	TX	TIER 2
78759	1001480346	78759SLCTR12	FLEXTRONICS AMERICA LLC	12455 RESEARCH BLVD.		AUSTIN	TX	TRIS
78759	S110392860		FLEXTRONICS AMERICA, LLC	12455 RESEARCH BLVD. (ATTN: BARBARA/		AUSTIN	TX	TIER 2
78759	S111053557		FLEXTRONICS AMERICA, LLC	12455 RESEARCH BLVD. (ATTN: BARBARA/		AUSTIN	TX	TIER 2
78759	S103613676		FLEXTRONICS	12455 RESEARCH BOULEVARD		AUSTIN	TX	Ind. Haz Waste, AIRS, ED AQUIF
78759	S108438354	FATR200523QN6J002APQ -- RESEARCH PARK OFFICE PARK I --	12501 RESEARCH BLVD			AUSTIN	TX	ED AQUIF, TIER 2
78759	9171699		12501 RESEARCH BLVD			AUSTIN	TX	ERNS
78759	96331134		12501 RESEARCH BLVD			AUSTIN	TX	ERNS
78759	95281287		12501 RESEARCH BLVD			AUSTIN	TX	ERNS
78759	1000157313	TXD048916357	TYCO PRINTED CIRCUIT GROUP AUSTIN	12501 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste, ED AQUIF, RCRA-CESQG
78759	S108449002	FATR2005491JM50028JX -- CISCO SYSTEMS, INC. - AUSTIN 03 & 04 --	12515 RESEARCH BLVD.			AUSTIN	TX	TIER 2
78759	S108865288	FATR200654N87M0025MU -- CISCO SYSTEMS, INC. AUSTIN 02-04 --	12515 RESEARCH BOULEVARD			AUSTIN	TX	TIER 2
78759	1021407269		MR C	12518 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78759	U001283267	0051473	CONVENIENT STORE	12518 RESEARCH BLVD		AUSTIN	TX	ED AQUIF, UST, LPST
78759	S108995272		BEST CLEANERS 2	12518 RESEARCH BLVD STE M		AUSTIN	TX	DRYCLEANERS
78759	1019944092		BROTHERS 2 CLEANERS 12A	12528 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78759	1013758996		LUBE FAST	12538 RESEARCH BLVD		AUSTIN	TX	EDR Historical Auto Stations
78759	S116706509		KRISPY KREME DOUGHNUTS	12586 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116708647		FIRST HAND CAR WASH	12600 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	92110021			12621 RESEARCH BLVD		AUSTIN	TX	HMIRS, ERNS
78759	S108451799	FATR20052V6TUB02S4ZR -- JIFFY LUBE #760 --	12621 RESEARCH BLVD			AUSTIN	TX	TIER 2
78759	1007210462	110005123446	183 RADIATOR SHOP	12621 RESEARCH BLVD		AUSTIN	TX	RCRA-NonGen, FINDS
78759	S104273625		183 RADIATOR SHOP	12621 RESEARCH BLVD		AUSTIN	TX	Ind. Haz Waste
78759	1007255450	110017283296	183 RADIATOR SHOP	12621 RESEARCH BLVD		AUSTIN	TX	FINDS
78759	1000469965	TXD988018412	JIFFY LUBE	12621B RESEARCH BLVD		AUSTIN	TX	RCRAInfo-SQG
78759	1013785192		UNITED STATES CLEANERS INC	12636 RESEARCH BLVD		AUSTIN	TX	EDR Historical Cleaners
78759	S109362132		AMERICAN CLEANERS	12636 RESEARCH BLVD # B		AUSTIN	TX	DRYCLEANERS
78759	1000360514	TXD981904964	AMERICAN CLEANERS	12636B RESEARCH		AUSTIN	TX	RCRA-NonGen
78759	S102754144		AMERICAN CLEANERS	12636B RESEARCH BLVD	**	AUSTIN	TX	Ind. Haz Waste
78759	S117409460		TEXAS COMMERCE BANK	12710 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S103601818		ASOMA	12741 RESEARCH BLVD STE 501		AUSTIN	TX	Ind. Haz Waste
78759	S116708467		ARBORETUM CROSSING	9333 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116708466		ARBORETUM CROSSING	9333 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S106522471		KIDDIE KANDIDS	9333 RESEARCH BLVD STE 200		AUSTIN	TX	Ind. Haz Waste

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78759	1007116636	TXR000055848	RWS ENTERPRISES - KIDDIE KANDIDS	9333 RESEARCH BLVD STE 200		AUSTIN	TX	RCRA-NonGen
78759	1014202201	TXN000607065	AUSTIN PLANE CRASH	9420 RESEARCH BLVD.		AUSTIN	TX	CERCLIS
78759	1012216152	110040516698	AUSTIN PLANE CRASH	9420 RESEARCH BLVD.		AUSTIN	TX	FINDS
78759	S118100238		ECHELON I & II OFFICE SITE	9430 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116708251		GRACE COVENANT CHURCH	9500 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116708250		GRACE COVENANT CHURCH	9500 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S116706942		GRACE COVENANT CHURCH	9500 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	S106525269		AARON BROTHERS	9607 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	1019915926	110069550596	WHOLE FOODS MARKET	9607 RESEARCH BOULEVARD		AUSTIN	TX	ICIS, FINDS
78759	S116708036		BLOCKBUSTER VIDEO	9705 RESEARCH BLVD		AUSTIN	TX	ED AQUIF
78759	9045164			12501 RESERCH BLVD		AUSTIN	TX	ERNS
78759	2004716454			RIVERSIDE EXIT	**	AUSTIN	TX	ERNS
78759	1013760121		F HIGH TECH AUTO WORKS AUTO REPR	12112 ROXIE DR		AUSTIN	TX	EDR Historical Auto Stations
78759	1013764893		Z CLINIC	12117 ROXIE DR			TX	EDR Historical Auto Stations
78759	93191157			11607 SERRIA NEVADA COURT		AUSTIN	TX	ERNS
78759	S116708933		QUARRY LAKE BUSINESS CENTER	4515 SETON CENTER PKWY		AUSTIN	TX	ED AQUIF
78759	S116708341		QUARRY LAKE BUSINESS CENTER	4515 SETON CENTER PKWY		AUSTIN	TX	ED AQUIF
78759	S116708932		QUARRY LAKE BUSINESS CENTER	4515 SETON CENTER PKWY		AUSTIN	TX	ED AQUIF
78759	S116708934		QUARRY LAKE BUSINESS CENTER	4515 SETON CENTER PKWY		AUSTIN	TX	ED AQUIF
78759	S116708094		THE ESTATE ON QUARRY LAKE	4600 SETON CENTER PKWY		AUSTIN	TX	ED AQUIF
78759	S116708040		THE ESTATE ON QUARRY LAKE	4600 SETON CENTER PKWY		AUSTIN	TX	ED AQUIF
78759	S106255309		QUARRY LAKE III OFFICE BUILDING	4700 SETON CENTER PKWY		AUSTIN	TX	ED AQUIF
78759	1022102032		BULL THOMAS R	7100 SHUMARD CIR		AUSTIN	TX	EDR Historical Auto Stations
78759	1019977003		DRYCLEAN ON WHEELS	8585 SPCWD SPGS RD	**	AUSTIN	TX	EDR Historical Cleaners
78759	1019977004		DRYCLEAN ON WHEELS	8585 SPCWD SPNGS RD 716	**	AUSTIN	TX	EDR Historical Cleaners
78759	S108451819	FATR20053G2YRR049QTR -- JIFFY LUBE #2926 -- 3704	SPICEWOOD SPRINGS RD			AUSTIN	TX	TIER 2
78759	1020111148		UNITED STATES CLEANERS INC	3708 SPICEWOOD SPRINGS RD		AUSTIN	TX	EDR Historical Cleaners
78759	1018669878		KIMS DELIVERY	4711 SPICEWOOD SPRINGS RD		AUSTIN	TX	EDR Historical Cleaners
78759	1016152859		MFG. INC.	4807 SPICEWOOD SPRINGS ROAD		AUSTIN	TX	MLTS
78759	S108456175	FATR20053SBCIDXP3082 -- SOUTHWESTERN BELL TELEPHONE FACILITY -- 5501	SPICEWOOD SPRING			AUSTIN	TX	TIER 2
78759	U001254240	0019355	FIRESIDE 345 XP3082	5501 SPICEWOOD SPRINGS RD		AUSTIN	TX	UST
78759	1023202223	110064830483	SOUTHWESTERN BELL TELEPHONE COM	5501 SPICEWOOD SPRINGS RD		AUSTIN	TX	FINDS
78759	1005626871	110010924287	ACE AUTO SALVAGE	6308 SPICEWOOD SPRINGS RD		AUSTIN	TX	FINDS
78759	S118719759		ACE DISCOUNT AUTO GLASS	6308 SPICEWOOD SPRINGS RD		AUSTIN	TX	VCP TCEQ
78759	1010728539	110033685929	KENNY D DRYDEN AND JAY LAY SPICEW	7304 SPICEWOOD SPRINGS RD		AUSTIN	TX	FINDS
78759	S116708452		STATTON PARK CONDOMINIUMS	8501 SPICEWOOD SPRINGS RD		AUSTIN	TX	ED AQUIF
78759	S116708451		STATTON PARK CONDOMINIUMS	8501 SPICEWOOD SPRINGS RD		AUSTIN	TX	ED AQUIF
78759	1018648796		MAGIC CARPET CARE & SERVICE CO	8585 SPICEWOOD SPRINGS RD		AUSTIN	TX	EDR Historical Cleaners
78759	S121510643		SPICEWOOD SPRINGS BRANCH PUBLIC L	8637 SPICEWOOD SPRINGS RD		AUSTIN	TX	
78759	1013786669		BROWN JACK CLEANERS	8638 SPICEWOOD SPRINGS LN		AUSTIN	TX	EDR Historical Cleaners
78759	S108419559		JACK BROWN CLEANERS 9	8638 SPICEWOOD SPRINGS RD		AUSTIN	TX	DRYCLEANERS
78759	1013781630		G JACK BROWN CLEANERS	8644 SPICEWOOD SPRINGS LN		AUSTIN	TX	EDR Historical Cleaners
78759	1018716112		RIZINGSTAR DRYCLEANING INC	8650 SPICEWOOD SPRINGS RD		AUSTIN	TX	EDR Historical Cleaners
78759	S108995502		RIZINGSTAR DRYCLEANING	8650 SPICEWOOD SPRINGS RD STE 133A		AUSTIN	TX	DRYCLEANERS
78759	U003566380	0059695	VALERO CORNER STORE	8656 SPICEWOOD SPRINGS RD		AUSTIN	TX	UST, LPST
78759	1020741283		DIAMOND SHAMROCK INC	8656 SPICEWOOD SPRINGS RD		AUSTIN	TX	EDR Historical Auto Stations
78759	1022153450		DIAMOND SHAMROCK REF & MKTG CO	8658 SPICEWOOD SPRINGS RD		AUSTIN	TX	EDR Historical Auto Stations
78759	1013759557		BUDGET LUBE N TEN	8661 SPICEWOOD SPRINGS RD		AUSTIN	TX	EDR Historical Auto Stations
78759	S119139610		BIG LOTS	8666 SPICEWOOD SPRINGS RD		AUSTIN	TX	
78759	S119139578		BIG LOTS 4131	8666 SPICEWOOD SPRINGS RD		AUSTIN	TX	
78759	S119149902		LE MONTEREAUX APARTMENTS	3605 STECK AVE.		AUSTIN	TX	
78759	S119147954		HILLCREST BAPTIST CHURCH	3838 STECK AVE.		AUSTIN	TX	
78759	1009516471		J.B. GOODWIN, REALTORS	3933 STECK, SUITE B-100		AUSTIN	TX	FTTS
78759	S116709280		IRON CACTUS RESTAURANT	10001 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S112009769		BROADSTONE AT THE ARBORETUM	10011 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S112009770		BROADSTONE AT THE ARBORETUM	10011 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S116709338		STAYBRIDGE SUITES HOTEL	10201 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	1020568341		SPRING BRANCH DIESEL SVC LLC	10900 STONELAKE BLVD		AUSTIN	TX	EDR Historical Auto Stations
78759	S116709137		QUARRY OAKS MADISON TRACT	10901 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S106252264		RESIDENCE INN COURTYARD	9409 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S116708840		STONEBRIDGE VA LOTS 1 2 AND 3	9505 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S116708839		STONEBRIDGE VA LOTS 1 2 AND 3	9505 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S116708841		STONEBRIDGE VA LOTS 1 2 AND 3	9505 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S116708808		LOT FOUR STONEBRIDGE VA	9505 STONELAKE BLVD		AUSTIN	TX	ED AQUIF

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
78759	S116708706		GATEWAY CINEMA	9700 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S116708886		CANDLEWOOD HOTEL STONEBRIDGE VI	9701 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S116708885		CANDLEWOOD HOTEL STONEBRIDGE VI	9701 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S106255384		LOS ARBOLES II MULTI FAMILY DEVELOP	9801 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	S116708313		JOHN ROBERTS LEXUS BMW OF AUSTIN	9901 STONELAKE BLVD		AUSTIN	TX	ED AQUIF
78759	1010707545	110033684662	LENNAR HOMES OF TEXAS RD OAKS SEC	ON SW OF INTX OF US HWY 183 AND CYF		AUSTIN	TX	FINDS
78759	S121361053		HILL ELEMENTARY	8601 TALLWOOD DR.		AUSTIN	TX	
78759	1000260415	110005059961	NATIONAL INSTRUMENTS CORPORATION	12109 TECHNOLOGY BLVD		AUSTIN	TX	RCRA-NonGen, FINDS
78759	95295396			8557 NORTH TEXAS OF	**	AUSTIN	TX	ERNS
78759	1011344203	110034678908	CAPITAL METROPOLITAN CAP METRO ST	ON THE INT OF WATERFORD CENTRE AN		AUSTIN	TX	FINDS
78759	1011318804	110034404730	CARL PAUL PAUL SUBDIVISION WATER IN	ON THE NW INT OF SPICEWOOD SPRING:		AUSTIN	TX	FINDS
78759	S118195271		RANGER EXCAVATING	5222 THUNDER CREEK RD STE B1		AUSTIN	TX	Ind. Haz Waste
78759	S116708461		GREAT HILLS AUTOMOTIVE	5346 THUNDER CREEK RD		AUSTIN	TX	ED AQUIF
78759	S116704169		NAGEL MANUFACTURING INC	9008 UNITED DR		AUSTIN	TX	LPST
78759	U001247477	0011561	NAGEL MANUFACTURING & SUPPLY	9008 UNITED DR		AUSTIN	TX	UST
78759	U001292989	0063538	GASTON PROPERTY	9402 UNITED DR		AUSTIN	TX	UST, LPST
78759	1018759050		BACKSPIN	4102 WALHILL LN		AUSTIN	TX	EDR Historical Cleaners
78759	S121293312		JUBY BRIGGS BFU SITE	12321 WATERS PARK RD		AUSTIN	TX	
78759	S110381878		ANGUS VALLEY SUBSTATION	6509 YAUPON DR		AUSTIN	TX	TIER 2
78759	S111995629		ANGUS VALLEY SUBSTATION	6527 1/2 YAUPON DR		AUSTIN	TX	TIER 2
78759	S102746692		OLMOS ABATEMENT	4307 ZUNI DR		AUSTIN	TX	Ind. Haz Waste
78759	1000342070	110005112957	OLMOS ABATEMENT	4307 ZUNI DR		AUSTIN	TX	RCRA-NonGen, FINDS

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

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

Date of Government Version: 12/11/2017	Source: EPA
Date Data Arrived at EDR: 12/22/2017	Telephone: N/A
Date Made Active in Reports: 01/05/2018	Last EDR Contact: 04/27/2018
Number of Days to Update: 14	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 12/11/2017	Source: EPA
Date Data Arrived at EDR: 12/22/2017	Telephone: N/A
Date Made Active in Reports: 01/05/2018	Last EDR Contact: 04/27/2018
Number of Days to Update: 14	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

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

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

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

Date of Government Version: 12/11/2017	Source: EPA
Date Data Arrived at EDR: 12/22/2017	Telephone: N/A
Date Made Active in Reports: 01/05/2018	Last EDR Contact: 04/27/2018
Number of Days to Update: 14	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 11/07/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/05/2017	Telephone: 703-603-8704
Date Made Active in Reports: 04/07/2017	Last EDR Contact: 04/06/2018
Number of Days to Update: 92	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

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

Date of Government Version: 01/09/2018	Source: EPA
Date Data Arrived at EDR: 02/06/2018	Telephone: 800-424-9346
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 04/27/2018
Number of Days to Update: 66	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Date of Government Version: 01/09/2018	Source: EPA
Date Data Arrived at EDR: 02/06/2018	Telephone: 800-424-9346
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 04/27/2018
Number of Days to Update: 66	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

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

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 12/11/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/26/2017	Telephone: 214-665-6444
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/28/2018
Number of Days to Update: 45	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 12/11/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/26/2017	Telephone: 214-665-6444
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/28/2018
Number of Days to Update: 45	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 12/11/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/26/2017	Telephone: 214-665-6444
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/28/2018
Number of Days to Update: 45	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

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

Date of Government Version: 12/11/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/26/2017	Telephone: 214-665-6444
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/28/2018
Number of Days to Update: 45	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 02/16/2018	Source: Department of the Navy
Date Data Arrived at EDR: 02/22/2018	Telephone: 843-820-7326
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 05/09/2018
Number of Days to Update: 78	Next Scheduled EDR Contact: 08/27/2018
	Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 02/13/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/27/2018	Telephone: 703-603-0695
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 02/27/2018
Number of Days to Update: 73	Next Scheduled EDR Contact: 06/11/2018
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

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

Date of Government Version: 02/13/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/27/2018	Telephone: 703-603-0695
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 02/27/2018
Number of Days to Update: 73	Next Scheduled EDR Contact: 06/11/2018
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 01/16/2018
Date Data Arrived at EDR: 01/19/2018
Date Made Active in Reports: 03/23/2018
Number of Days to Update: 63

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 03/27/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

State- and tribal - equivalent NPL

SHWS: State Superfund Registry

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 03/31/2018
Date Data Arrived at EDR: 05/02/2018
Date Made Active in Reports: 05/09/2018
Number of Days to Update: 7

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5680
Last EDR Contact: 03/23/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Semi-Annually

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

SWF/LF: Permitted Solid Waste Facilities

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

Date of Government Version: 01/26/2018
Date Data Arrived at EDR: 01/30/2018
Date Made Active in Reports: 02/16/2018
Number of Days to Update: 17

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6706
Last EDR Contact: 04/20/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Quarterly

H-GAC CLI: Houston-Galveston Closed Landfill Inventory

Closed Landfill Inventory for the Houston-Galveston Area Council Region. In 1993, the Texas Legislature passed House Bill (HB) 2537, which required Councils of Governments (COGs) to develop an inventory of closed municipal solid waste landfills for their regional solid waste management plans.

Date of Government Version: 10/31/2017
Date Data Arrived at EDR: 11/01/2017
Date Made Active in Reports: 12/11/2017
Number of Days to Update: 40

Source: Houston-Galveston Area Council
Telephone: 832-681-2518
Last EDR Contact: 04/06/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Varies

DEBRIS: DEBRIS

A listing of temporary debris management sites and MSW landfills for debris resulting from Hurricane Harvey.

Date of Government Version: 09/08/2017
Date Data Arrived at EDR: 09/08/2017
Date Made Active in Reports: 05/04/2018
Number of Days to Update: 238

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6840
Last EDR Contact: 03/08/2018
Next Scheduled EDR Contact: 06/25/2018
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CLI: Closed Landfill Inventory

Closed and abandoned landfills (permitted as well as unauthorized) across the state of Texas. For current information regarding any of the sites included in this database, contact the appropriate Council of Governments agency.

Date of Government Version: 08/30/1999
Date Data Arrived at EDR: 09/28/2000
Date Made Active in Reports: 10/30/2000
Number of Days to Update: 32

Source: Texas Commission on Environmental Quality
Telephone: N/A
Last EDR Contact: 04/02/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Varies

WASTEMGT: Commercial Hazardous & Solid Waste Management Facilities

This list contains commercial recycling facilities and facilities permitted or authorized (interim status) by the Texas Natural Resource Conservation Commission.

Date of Government Version: 07/07/2016
Date Data Arrived at EDR: 10/07/2016
Date Made Active in Reports: 12/07/2016
Number of Days to Update: 61

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2920
Last EDR Contact: 04/03/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Varies

State and tribal leaking storage tank lists

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/12/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/16/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 10/24/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/14/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/12/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/14/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 01/06/2018
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

LPST: Leaking Petroleum Storage Tank Database

An inventory of reported leaking petroleum storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 03/08/2018
Date Data Arrived at EDR: 03/29/2018
Date Made Active in Reports: 04/09/2018
Number of Days to Update: 11

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2200
Last EDR Contact: 03/26/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 05/15/2017
Date Data Arrived at EDR: 05/30/2017
Date Made Active in Reports: 10/13/2017
Number of Days to Update: 136

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 04/13/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Varies

UST: Petroleum Storage Tank Database

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 03/01/2018
Date Data Arrived at EDR: 03/28/2018
Date Made Active in Reports: 04/10/2018
Number of Days to Update: 13

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2160
Last EDR Contact: 03/28/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

AST: Petroleum Storage Tank Database
Registered Aboveground Storage Tanks.

Date of Government Version: 03/01/2018
Date Data Arrived at EDR: 03/28/2018
Date Made Active in Reports: 04/10/2018
Number of Days to Update: 13

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2160
Last EDR Contact: 03/28/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

INDIAN UST R6: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/24/2017
Date Data Arrived at EDR: 07/27/2017
Date Made Active in Reports: 12/08/2017
Number of Days to Update: 134

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/16/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations).

Date of Government Version: 10/14/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/14/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/13/2018
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 10/12/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 10/24/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

AUL: Sites with Controls

Activity and use limitations include both engineering controls and institutional controls.

Date of Government Version: 12/20/2017
Date Data Arrived at EDR: 01/05/2018
Date Made Active in Reports: 02/13/2018
Number of Days to Update: 39

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5891
Last EDR Contact: 04/02/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Varies

State and tribal voluntary cleanup sites

VCP RRC: Voluntary Cleanup Program Sites

The Voluntary Cleanup Program (RRC-VCP) provides an incentive to remediate Oil & Gas related pollution by participants as long as they did not cause or contribute to the contamination. Applicants to the program receive a release of liability to the state in exchange for a successful cleanup.

Date of Government Version: 10/25/2017
Date Data Arrived at EDR: 01/04/2018
Date Made Active in Reports: 02/13/2018
Number of Days to Update: 40

Source: Railroad Commission of Texas
Telephone: 512-463-6969
Last EDR Contact: 04/05/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

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

VCP TCEQ: Voluntary Cleanup Program Database

The Texas Voluntary Cleanup Program was established to provide administrative, technical, and legal incentives to encourage the cleanup of contaminated sites in Texas.

Date of Government Version: 01/04/2018	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 01/09/2018	Telephone: 512-239-5891
Date Made Active in Reports: 02/13/2018	Last EDR Contact: 04/02/2018
Number of Days to Update: 35	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Quarterly

INDIAN VCP R7: Voluntary Cleanup Priority Listing

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

Date of Government Version: 03/20/2008	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Site Assessments

Brownfield site assessments that are being cleaned under EPA grant monies.

Date of Government Version: 01/02/2018	Source: TCEQ
Date Data Arrived at EDR: 01/02/2018	Telephone: 512-239-5872
Date Made Active in Reports: 02/13/2018	Last EDR Contact: 04/02/2018
Number of Days to Update: 42	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Semi-Annually

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

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

Date of Government Version: 01/19/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/19/2018	Telephone: 202-566-2777
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/21/2018
Number of Days to Update: 21	Next Scheduled EDR Contact: 07/02/2018
	Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NCTCOG LI: North Central Landfill Inventory

North Central Texas Council of Governments landfill database.

Date of Government Version: 01/03/2018
Date Data Arrived at EDR: 01/05/2018
Date Made Active in Reports: 02/13/2018
Number of Days to Update: 39

Source: North Central Texas Council of Governments
Telephone: 817-695-9223
Last EDR Contact: 04/02/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Varies

CAPCOG LI: Capitol Area Landfill Inventory

Permitted and unpermitted landfills for the CAPCOG region. Serving Bastrop, Blanco, Burnet, Caldwell, Fayette, Hays, Lee, Llano, Travis, and Williamson Counties.

Date of Government Version: 01/06/2017
Date Data Arrived at EDR: 01/10/2017
Date Made Active in Reports: 03/15/2017
Number of Days to Update: 64

Source: Capital Area Council of Governments
Telephone: 512-916-6000
Last EDR Contact: 04/06/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Varies

SWRCY: Recycling Facility Listing

A listing of recycling facilities in the state.

Date of Government Version: 02/16/2018
Date Data Arrived at EDR: 02/20/2018
Date Made Active in Reports: 04/09/2018
Number of Days to Update: 48

Source: TCEQ
Telephone: 512-239-6700
Last EDR Contact: 05/14/2018
Next Scheduled EDR Contact: 08/27/2018
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 01/30/2018
Next Scheduled EDR Contact: 05/14/2018
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Services, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 05/04/2018
Next Scheduled EDR Contact: 08/13/2018
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

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

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

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/27/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: No Update Planned

CDL: Clandestine Drug Site Locations Listing

A listing of former clandestine drug site locations

Date of Government Version: 08/07/2017
Date Data Arrived at EDR: 08/15/2017
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 269

Source: Department of Public Safety
Telephone: 512-424-2144
Last EDR Contact: 04/30/2018
Next Scheduled EDR Contact: 08/13/2018
Data Release Frequency: Varies

PRIORITY CLEANERS: Dry Cleaner Remediation Program Prioritization List

A listing of dry cleaner related contaminated sites.

Date of Government Version: 03/01/2018
Date Data Arrived at EDR: 03/08/2018
Date Made Active in Reports: 04/09/2018
Number of Days to Update: 32

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5658
Last EDR Contact: 03/08/2018
Next Scheduled EDR Contact: 06/18/2108
Data Release Frequency: Varies

DEL SHWS: Deleted Superfund Registry Sites

Sites have been deleted from the state Superfund registry in accordance with the Act, ?361.189

Date of Government Version: 03/31/2018
Date Data Arrived at EDR: 05/02/2018
Date Made Active in Reports: 05/09/2018
Number of Days to Update: 7

Source: Texas Commission on Environmental Quality
Telephone: 512-239-0666
Last EDR Contact: 03/23/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

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

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/27/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Quarterly

Local Land Records

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HIST LIENS: Environmental Liens Listing

This listing contains information fields that are no longer tracked in the LIENS database.

Date of Government Version: 03/23/2007	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 03/23/2007	Telephone: 512-239-2209
Date Made Active in Reports: 05/02/2007	Last EDR Contact: 12/17/2007
Number of Days to Update: 40	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: No Update Planned

LIENS: Environmental Liens Listing

The listing covers TCEQ liens placed against either State Superfund sites or Federal Superfund sites to recover cost incurred by TCEQ.

Date of Government Version: 12/20/2017	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 01/05/2018	Telephone: 512-239-2209
Date Made Active in Reports: 02/13/2018	Last EDR Contact: 04/02/2018
Number of Days to Update: 39	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Varies

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 01/09/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/06/2018	Telephone: 202-564-6023
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 04/27/2018
Number of Days to Update: 94	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

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

Date of Government Version: 01/19/2018	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 01/19/2018	Telephone: 202-366-4555
Date Made Active in Reports: 03/23/2018	Last EDR Contact: 03/27/2018
Number of Days to Update: 63	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly

SPILLS: Spills Database

Spills reported to the Emergency Response Division.

Date of Government Version: 02/01/2018	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 02/02/2018	Telephone: 512-239-2507
Date Made Active in Reports: 02/14/2018	Last EDR Contact: 04/12/2018
Number of Days to Update: 12	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

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

Date of Government Version: 10/23/2012	Source: FirstSearch
Date Data Arrived at EDR: 01/03/2013	Telephone: N/A
Date Made Active in Reports: 03/07/2013	Last EDR Contact: 01/03/2013
Number of Days to Update: 63	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SPILLS 80: SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 05/15/2005	Source: FirstSearch
Date Data Arrived at EDR: 01/03/2013	Telephone: N/A
Date Made Active in Reports: 03/07/2013	Last EDR Contact: 01/03/2013
Number of Days to Update: 63	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 12/11/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/26/2017	Telephone: 214-665-6444
Date Made Active in Reports: 02/09/2018	Last EDR Contact: 03/28/2018
Number of Days to Update: 45	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 01/31/2015	Source: U.S. Army Corps of Engineers
Date Data Arrived at EDR: 07/08/2015	Telephone: 202-528-4285
Date Made Active in Reports: 10/13/2015	Last EDR Contact: 02/21/2018
Number of Days to Update: 97	Next Scheduled EDR Contact: 06/04/2018
	Data Release Frequency: Varies

DOD: Department of Defense Sites

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

Date of Government Version: 12/31/2005	Source: USGS
Date Data Arrived at EDR: 11/10/2006	Telephone: 888-275-8747
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 04/13/2018
Number of Days to Update: 62	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

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

Date of Government Version: 12/31/2005	Source: U.S. Geological Survey
Date Data Arrived at EDR: 02/06/2006	Telephone: 888-275-8747
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 04/11/2018
Number of Days to Update: 339	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/15/2018
Next Scheduled EDR Contact: 08/27/2018
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

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

Date of Government Version: 01/11/2018
Date Data Arrived at EDR: 01/19/2018
Date Made Active in Reports: 03/02/2018
Number of Days to Update: 42

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/27/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

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

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 05/07/2018
Next Scheduled EDR Contact: 08/20/2018
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

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

Date of Government Version: 04/22/2013
Date Data Arrived at EDR: 03/03/2015
Date Made Active in Reports: 03/09/2015
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 05/08/2018
Next Scheduled EDR Contact: 08/20/2018
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

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

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/21/2017
Date Made Active in Reports: 01/05/2018
Number of Days to Update: 198

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/23/2018
Next Scheduled EDR Contact: 07/02/2018
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 01/10/2018
Date Made Active in Reports: 01/12/2018
Number of Days to Update: 2

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/23/2018
Next Scheduled EDR Contact: 06/04/2018
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 12/10/2010
Date Made Active in Reports: 02/25/2011
Number of Days to Update: 77

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/09/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 01/09/2018
Date Data Arrived at EDR: 02/06/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 94

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 06/18/2018
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 11/02/2017
Date Data Arrived at EDR: 11/17/2017
Date Made Active in Reports: 12/08/2017
Number of Days to Update: 21

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/20/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

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

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013	Source: EPA
Date Data Arrived at EDR: 10/17/2014	Telephone: 202-564-6023
Date Made Active in Reports: 10/20/2014	Last EDR Contact: 04/27/2018
Number of Days to Update: 3	Next Scheduled EDR Contact: 08/20/2018
	Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 06/01/2017	Source: EPA
Date Data Arrived at EDR: 06/09/2017	Telephone: 202-566-0500
Date Made Active in Reports: 10/13/2017	Last EDR Contact: 04/13/2018
Number of Days to Update: 126	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/23/2016	Telephone: 202-564-2501
Date Made Active in Reports: 02/10/2017	Last EDR Contact: 04/09/2018
Number of Days to Update: 79	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Quarterly

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

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

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

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

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

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

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH DOE: Steam-Electric Plant Operation Data

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

Date of Government Version: 12/31/2005	Source: Department of Energy
Date Data Arrived at EDR: 08/07/2009	Telephone: 202-586-8719
Date Made Active in Reports: 10/22/2009	Last EDR Contact: 03/09/2018
Number of Days to Update: 76	Next Scheduled EDR Contact: 06/18/2018
	Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 07/01/2014	Source: Environmental Protection Agency
Date Data Arrived at EDR: 09/10/2014	Telephone: N/A
Date Made Active in Reports: 10/20/2014	Last EDR Contact: 03/06/2018
Number of Days to Update: 40	Next Scheduled EDR Contact: 06/18/2018
	Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database

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

Date of Government Version: 05/24/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/30/2017	Telephone: 202-566-0517
Date Made Active in Reports: 12/15/2017	Last EDR Contact: 04/27/2018
Number of Days to Update: 15	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

RADINFO: Radiation Information Database

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

Date of Government Version: 01/03/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/04/2018	Telephone: 202-343-9775
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 04/05/2018
Number of Days to Update: 99	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/01/2007	Telephone: 202-564-2501
Date Made Active in Reports: 04/10/2007	Last EDR Contact: 12/17/2007
Number of Days to Update: 40	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

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

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

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

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

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 04/06/2018
Next Scheduled EDR Contact: 07/02/2018
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 09/28/2017
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 02/23/2018
Next Scheduled EDR Contact: 06/04/2018
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/11/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 12/23/2016
Date Data Arrived at EDR: 12/27/2016
Date Made Active in Reports: 02/17/2017
Number of Days to Update: 52

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

UMTRA: Uranium Mill Tailings Sites

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/23/2018
Next Scheduled EDR Contact: 06/04/2018
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

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

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931 and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust.

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US MINES: Mines Master Index File

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

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

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/28/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 03/02/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 03/02/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 12/20/2017
Date Data Arrived at EDR: 12/21/2017
Date Made Active in Reports: 03/23/2018
Number of Days to Update: 92

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/07/2018
Next Scheduled EDR Contact: 06/25/2018
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

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

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

Source: EPA
Telephone: (214) 665-2200
Last EDR Contact: 02/23/2018
Next Scheduled EDR Contact: 06/18/2018
Data Release Frequency: Quarterly

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 01/13/2018
Date Data Arrived at EDR: 01/19/2018
Date Made Active in Reports: 03/02/2018
Number of Days to Update: 42

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 03/07/2018
Next Scheduled EDR Contact: 06/18/2018
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 09/30/2016
Date Data Arrived at EDR: 10/31/2017
Date Made Active in Reports: 01/12/2018
Number of Days to Update: 73

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 04/13/2018
Next Scheduled EDR Contact: 07/30/2018
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

DOCKET HWC: Hazardous Waste Compliance Docket Listing

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

Date of Government Version: 01/04/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/19/2018	Telephone: 202-564-0527
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 03/02/2018
Number of Days to Update: 84	Next Scheduled EDR Contact: 06/11/2018
	Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 02/20/2018	Source: EPA
Date Data Arrived at EDR: 02/21/2018	Telephone: 800-385-6164
Date Made Active in Reports: 03/23/2018	Last EDR Contact: 02/21/2018
Number of Days to Update: 30	Next Scheduled EDR Contact: 06/04/2018
	Data Release Frequency: Quarterly

AIRS: Current Emission Inventory Data

The database lists by company, along with their actual emissions, the TNRCC air accounts that emit EPA criteria pollutants.

Date of Government Version: 01/11/2018	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 01/12/2018	Telephone: N/A
Date Made Active in Reports: 02/13/2018	Last EDR Contact: 12/08/2017
Number of Days to Update: 32	Next Scheduled EDR Contact: 03/26/2018
	Data Release Frequency: Semi-Annually

APAR: Affected Property Assessment Report Site Listing

Listing of Sites That Have Received an APAR (Affected Property Assessment Report)

Date of Government Version: 01/09/2018	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 01/19/2018	Telephone: 512-239-5872
Date Made Active in Reports: 02/13/2018	Last EDR Contact: 04/09/2018
Number of Days to Update: 25	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Varies

ASBESTOS: Asbestos Notification Listing

A listing of asbestos notification site locations.

Date of Government Version: 02/27/2018	Source: Department of State Health Services
Date Data Arrived at EDR: 03/01/2018	Telephone: 512-834-6787
Date Made Active in Reports: 04/09/2018	Last EDR Contact: 02/15/2018
Number of Days to Update: 39	Next Scheduled EDR Contact: 06/04/2018
	Data Release Frequency: Varies

COAL ASH: Coal Ash Disposal Sites

A listing of facilities that use surface impoundments or landfills to dispose of coal ash.

Date of Government Version: 10/03/2017	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 11/03/2017	Telephone: 512-239-6624
Date Made Active in Reports: 12/11/2017	Last EDR Contact: 04/30/2018
Number of Days to Update: 38	Next Scheduled EDR Contact: 08/13/2018
	Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Registration Database Listing

A listing of drycleaning facilities.

Date of Government Version: 02/02/2018	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 02/28/2018	Telephone: 512-239-2160
Date Made Active in Reports: 04/09/2018	Last EDR Contact: 02/28/2018
Number of Days to Update: 40	Next Scheduled EDR Contact: 06/11/2018
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ED AQUIF: Edwards Aquifer Permits

A listing of permits in the Edwards Aquifer Protection Program database. The information provided is for the counties located in the Austin Region (Hays, Travis, and Williamson counties).

Date of Government Version: 01/04/2018
Date Data Arrived at EDR: 01/11/2018
Date Made Active in Reports: 02/13/2018
Number of Days to Update: 33

Source: Texas Commission on Environmental Quality, Austin Region
Telephone: 512-339-2929
Last EDR Contact: 03/21/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Varies

ENFORCEMENT: Notice of Violations Listing

A listing of permit violations.

Date of Government Version: 10/19/2017
Date Data Arrived at EDR: 10/19/2017
Date Made Active in Reports: 12/12/2017
Number of Days to Update: 54

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6012
Last EDR Contact: 04/02/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Semi-Annually

Financial Assurance 1: Financial Assurance Information Listing

Financial assurance information.

Date of Government Version: 12/27/2017
Date Data Arrived at EDR: 12/28/2017
Date Made Active in Reports: 02/13/2018
Number of Days to Update: 47

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6239
Last EDR Contact: 03/21/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information Listing

Financial Assurance information for underground storage tank facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay

Date of Government Version: 03/01/2018
Date Data Arrived at EDR: 03/28/2018
Date Made Active in Reports: 04/10/2018
Number of Days to Update: 13

Source: Texas Commission on Environmental Quality
Telephone: 512-239-0986
Last EDR Contact: 03/28/2018
Next Scheduled EDR Contact: 07/09/2018
Data Release Frequency: Quarterly

GCC: Groundwater Contamination Cases

Texas Water Code, Section 26.406 requires the annual report to describe the current status of groundwater monitoring activities conducted or required by each agency at regulated facilities or associated with regulated activities. The report is required to contain a description of each case of groundwater contamination documented during the previous calendar year. Also to be included, is a description of each case of contamination documented during previous periods for which voluntary clean up action was incomplete at the time the preceding report was issued. The report is also required to indicate the status of enforcement action for each listed case.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 09/08/2017
Date Made Active in Reports: 09/11/2017
Number of Days to Update: 3

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5690
Last EDR Contact: 03/02/2018
Next Scheduled EDR Contact: 06/11/2018
Data Release Frequency: Annually

Ind. Haz Waste: Industrial & Hazardous Waste Database

Summary reports reported by waste handlers, generators and shippers in Texas.

Date of Government Version: 12/05/2017
Date Data Arrived at EDR: 01/18/2018
Date Made Active in Reports: 02/13/2018
Number of Days to Update: 26

Source: Texas Commission on Environmental Quality
Telephone: 512-239-0985
Last EDR Contact: 04/18/2018
Next Scheduled EDR Contact: 07/30/2018
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

IHW CORR ACTION: IHW CORR ACTION

Industrial hazardous waste facilities with corrective actions.

Date of Government Version: 01/02/2018
Date Data Arrived at EDR: 01/02/2018
Date Made Active in Reports: 02/13/2018
Number of Days to Update: 42

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5872
Last EDR Contact: 04/02/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Varies

IOP: Innocent Owner/Operator Program

Contains information on all sites that are in the IOP. An IOP is an innocent owner or operator whose property is contaminated as a result of a release or migration of contaminants from a source or sources not located on the property, and they did not cause or contribute to the source or sources of contamination.

Date of Government Version: 01/02/2018
Date Data Arrived at EDR: 01/02/2018
Date Made Active in Reports: 02/13/2018
Number of Days to Update: 42

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5894
Last EDR Contact: 04/02/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Quarterly

LEAD: Lead Inspection Listing

Lead inspection sites

Date of Government Version: 12/21/2017
Date Data Arrived at EDR: 01/04/2018
Date Made Active in Reports: 05/11/2018
Number of Days to Update: 127

Source: Department of State Health Services
Telephone: 512-834-6600
Last EDR Contact: 04/30/2018
Next Scheduled EDR Contact: 06/04/2018
Data Release Frequency: Varies

MSD: Municipal Settings Designations Database

An MSD is an official state designation given to property within a municipality or its extraterritorial jurisdiction that certifies that designated groundwater at the property is not used as potable water, and is prohibited from future use as potable water because that groundwater is contaminated in excess of the applicable potable-water protective concentration level.

Date of Government Version: 01/29/2018
Date Data Arrived at EDR: 01/30/2018
Date Made Active in Reports: 02/23/2018
Number of Days to Update: 24

Source: Texas Commission on Environmental Quality
Telephone: 512-239-4982
Last EDR Contact: 04/30/2018
Next Scheduled EDR Contact: 08/13/2018
Data Release Frequency: Varies

NPDES: NPDES Facility List

Permitted wastewater outfalls.

Date of Government Version: 02/13/2018
Date Data Arrived at EDR: 02/15/2018
Date Made Active in Reports: 04/09/2018
Number of Days to Update: 53

Source: Texas Commission on Environmental Quality
Telephone: 512-239-4591
Last EDR Contact: 02/15/2018
Next Scheduled EDR Contact: 05/28/2018
Data Release Frequency: Varies

RWS: Radioactive Waste Sites

Sites in the State of Texas that have been designated as Radioactive Waste sites.

Date of Government Version: 07/24/2006
Date Data Arrived at EDR: 12/14/2006
Date Made Active in Reports: 01/23/2007
Number of Days to Update: 40

Source: Texas Commission on Environmental Quality
Telephone: 512-239-0859
Last EDR Contact: 02/16/2018
Next Scheduled EDR Contact: 05/28/2018
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

TIER 2: Tier 2 Chemical Inventory Reports

A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report.

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 06/07/2013
Date Made Active in Reports: 07/22/2013
Number of Days to Update: 45

Source: Department of State Health Services
Telephone: 512-834-6603
Last EDR Contact: 02/15/2018
Next Scheduled EDR Contact: 06/04/2018
Data Release Frequency: Annually

UIC: Underground Injection Wells Database Listing

Class V injection wells regulated by the TCEQ. Class V wells are used to inject non-hazardous fluids underground. Most Class V wells are used to dispose of wastes into or above underground sources of drinking water and can pose a threat to ground water quality, if not managed properly.

Date of Government Version: 05/01/2018
Date Data Arrived at EDR: 05/01/2018
Date Made Active in Reports: 05/09/2018
Number of Days to Update: 8

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6627
Last EDR Contact: 04/12/2018
Next Scheduled EDR Contact: 07/30/2018
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Texas Commission of Environmental Quality in Texas formerly known as Texas Natural Resources Conservation Commission which changed in 2002.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/26/2013
Number of Days to Update: 178

Source: Texas Commission on Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Texas Commission of Environmental Quality in Texas formerly known as Texas Natural Resources Conservation Commission which changed in 2002.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/13/2014
Number of Days to Update: 196

Source: Texas Commission on Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

COUNTY RECORDS

TRAVIS COUNTY:

Historic Tank Records

A listing of historic records from the City of Austin.

Date of Government Version: 06/25/2012
Date Data Arrived at EDR: 06/29/2012
Date Made Active in Reports: 08/23/2012
Number of Days to Update: 55

Source: Department of Planning & Development Review
Telephone: 512-974-2715
Last EDR Contact: 03/06/2018
Next Scheduled EDR Contact: 06/18/2018
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/03/2018
Date Data Arrived at EDR: 02/14/2018
Date Made Active in Reports: 03/22/2018
Number of Days to Update: 36

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 02/14/2018
Next Scheduled EDR Contact: 05/28/2018
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 04/11/2017
Date Made Active in Reports: 07/27/2017
Number of Days to Update: 107

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 04/23/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

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

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 01/31/2018
Date Made Active in Reports: 03/09/2018
Number of Days to Update: 37

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

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

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

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

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 02/23/2018
Date Made Active in Reports: 04/09/2018
Number of Days to Update: 45

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/21/2018
Next Scheduled EDR Contact: 06/04/2018
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data

Hazardous waste manifest information.

Date of Government Version: 01/12/2018
Date Data Arrived at EDR: 01/19/2018
Date Made Active in Reports: 02/13/2018
Number of Days to Update: 25

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 04/16/2018
Next Scheduled EDR Contact: 07/30/2018
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

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

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 03/08/2018
Next Scheduled EDR Contact: 06/25/2018
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Oil/Gas Pipelines

Source: PennWell Corporation

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

Electric Power Transmission Line Data

Source: PennWell Corporation

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care Facility List

Source: Department of Protective & Regulatory Services

Telephone: 512-438-3269

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

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

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

State Wetlands Data: Wetland Inventory

Source: Texas General Land Office

Telephone: 512-463-0745

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

REDLINE TRAIL
2600 GRACY FARMS LN, AUSTIN, TX 78758
AUSTIN, TX 78758

TARGET PROPERTY COORDINATES

Latitude (North):	30.40579 - 30° 24' 20.84"
Longitude (West):	97.711262 - 97° 42' 40.54"
Universal Tranverse Mercator:	Zone 14
UTM X (Meters):	623794.6
UTM Y (Meters):	3364274.8
Elevation:	707 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	5934999 PFLUGERVILLE WEST, TX
Version Date:	2013
South Map:	5935347 AUSTIN EAST, TX
Version Date:	2013

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

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

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

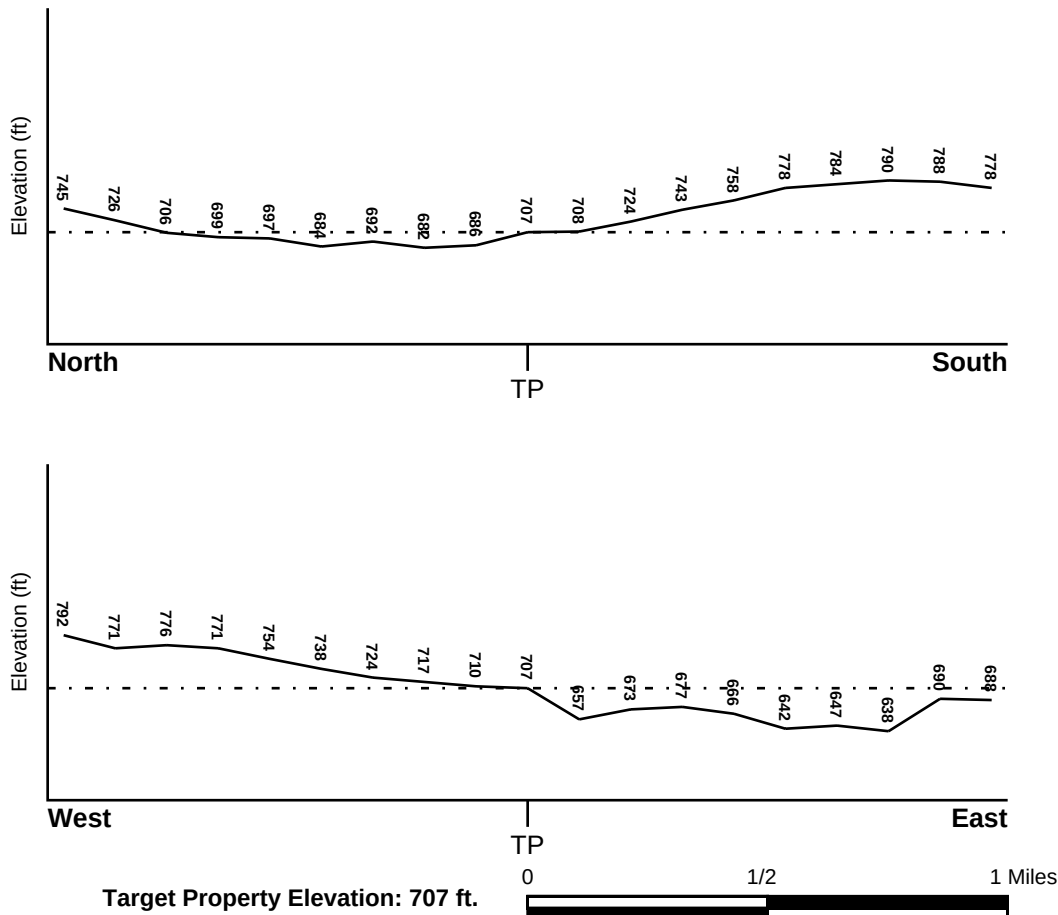
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General NE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

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

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

FEMA FLOOD ZONE

Flood Plain Panel at Target Property

48453C0265J

Additional Panels in search area:

Not Reported

FEMA Source Type

FEMA FIRM Flood data

FEMA Source Type

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property

NOT AVAILABLE

NWI Electronic

Data Coverage

YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

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

Site-Specific Hydrogeological Data*:

Search Radius: 1.25 miles

Status: Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

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

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

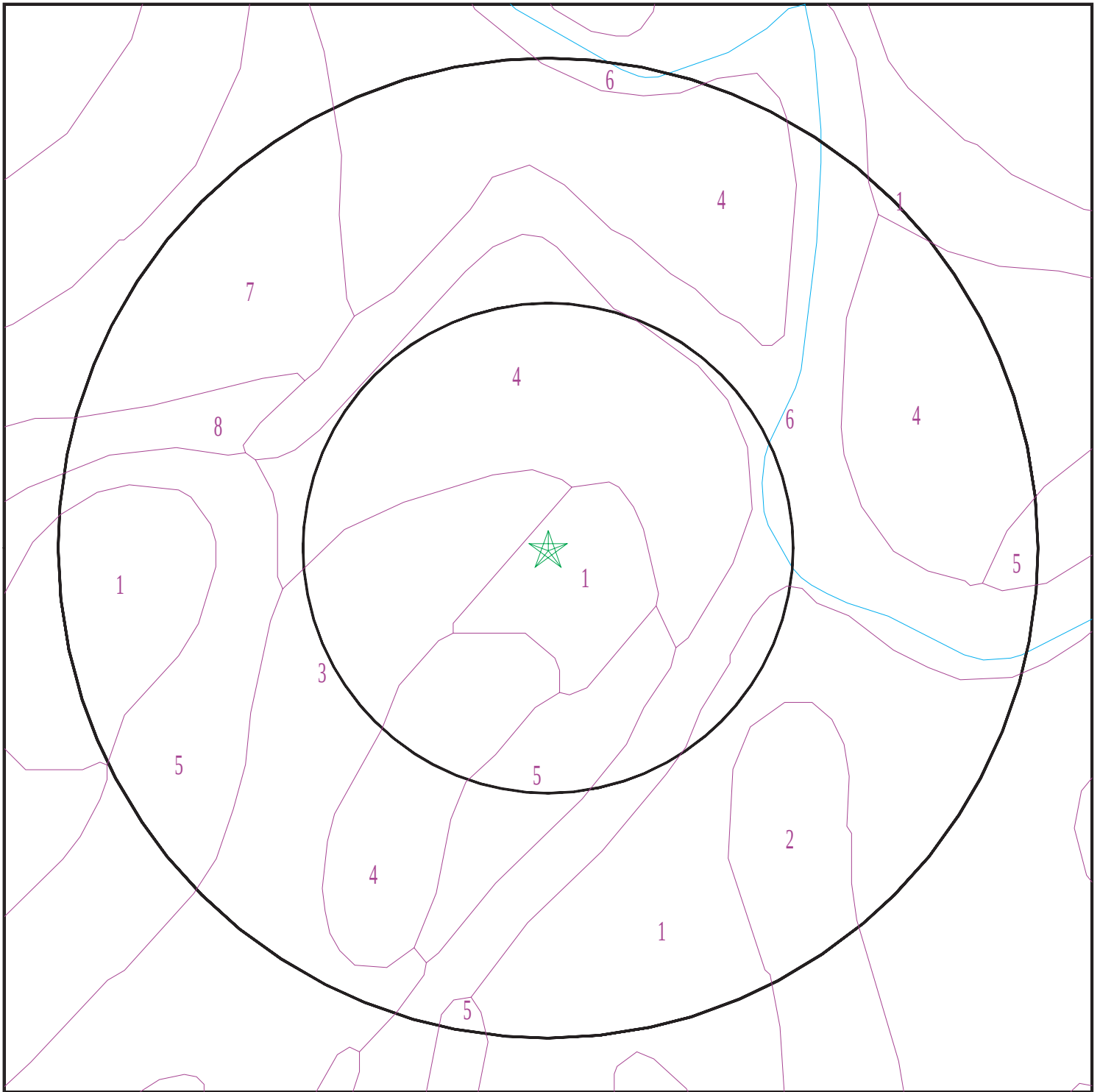
Era:	Mesozoic
System:	Cretaceous
Series:	Austin and Eagle Ford Groups
Code:	uK2 (<i>decoded above as Era, System & Series</i>)

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 5296714.2s



- ★ Target Property
- SSURGO Soil
- Water



SITE NAME: Redline Trail
ADDRESS: 2600 Gracy Farms Ln, Austin, TX 78758
AUSTIN TX 78758
LAT/LONG: 30.40579 / 97.711262

CLIENT: Baer Engineering & Env.
CONTACT: Leilani Williams
INQUIRY #: 5296714.2s
DATE: May 16, 2018 2:03 pm

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Eddy

Soil Surface Texture: gravelly loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	3 inches	gravelly loam	Not reported	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Clayey Gravel	Max: 14 Min: 4	Max: 8.4 Min: 7.9
2	3 inches	14 inches	gravelly clay loam	Not reported	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Clayey Gravel	Max: 14 Min: 4	Max: 8.4 Min: 7.9
3	14 inches	20 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

Soil Map ID: 2

Soil Component Name: Eddy

Soil Surface Texture: gravelly loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	5 inches	gravelly loam	Not reported	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Clayey Gravel	Max: 14 Min: 4	Max: 8.4 Min: 7.9
2	5 inches	14 inches	gravelly loam	Not reported	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Clayey Gravel	Max: 14 Min: 4	Max: 8.4 Min: 7.9
3	14 inches	20 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

Soil Map ID: 3

Soil Component Name: Urban land

Soil Surface Texture: variable

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	40 inches	variable	Not reported	Not reported	Max: 141 Min: 0.42	Max: Min:

Soil Map ID: 4

Soil Component Name: Austin

Soil Surface Texture: silty clay

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	14 inches	silty clay	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
2	14 inches	33 inches	silty clay	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
3	33 inches	51 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 5

Soil Component Name: Austin

Soil Surface Texture: silty clay

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	14 inches	silty clay	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
2	14 inches	33 inches	silty clay	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
3	33 inches	51 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

Soil Map ID: 6

Soil Component Name: Oakalla

Soil Surface Texture: silty clay loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	16 inches	silty clay loam	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14 Min: 4	Max: 8.4 Min: 7.9
2	16 inches	44 inches	silty clay loam	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14 Min: 4	Max: 8.4 Min: 7.9
3	44 inches	59 inches	clay loam	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14 Min: 4	Max: 8.4 Min: 7.9

Soil Map ID: 7

Soil Component Name: Austin

Soil Surface Texture: silty clay

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	9 inches	silty clay	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
2	9 inches	24 inches	silty clay	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
3	24 inches	51 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

Soil Map ID: 8

Soil Component Name: Houston Black

Soil Surface Texture: clay

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

Soil Drainage Class: Moderately well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	clay	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
2	7 inches	38 inches	clay	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4
3	38 inches	79 inches	clay	Not reported	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4

LOCAL / REGIONAL WATER AGENCY RECORDS

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

WELL SEARCH DISTANCE INFORMATION

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

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
G36	USGS40001170598	1/2 - 1 Mile NW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

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

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

STATE DATABASE WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

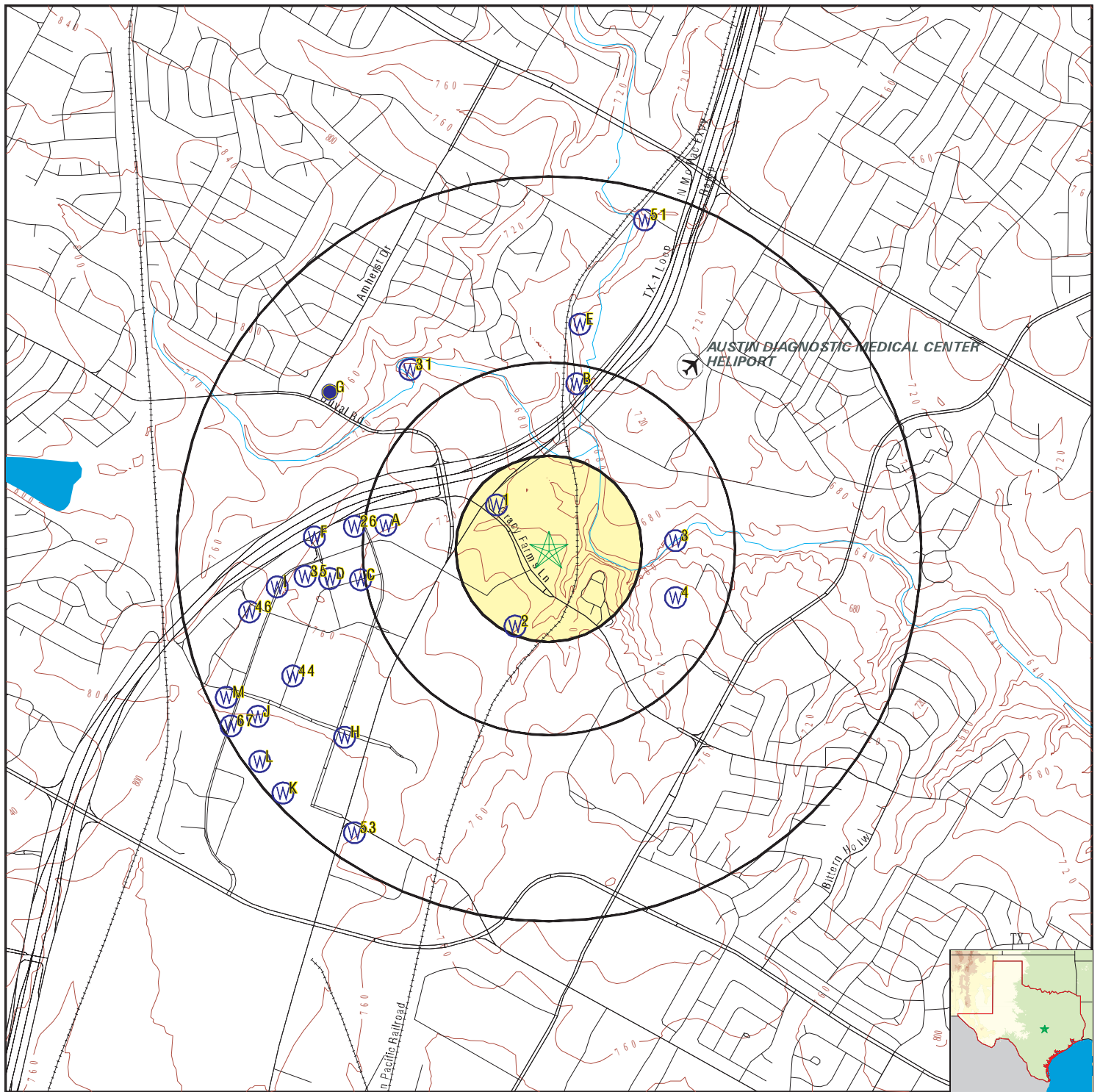
MAP ID	WELL ID	LOCATION FROM TP
1	TXWDB5000090967	1/8 - 1/4 Mile NW
2	TXWDB5000090980	1/8 - 1/4 Mile SSW
3	TXPLU3000067584	1/4 - 1/2 Mile East
4	TXWDB5000090997	1/4 - 1/2 Mile ESE
A5	TXMON3000091815	1/4 - 1/2 Mile West
A6	TXDOL2000153300	1/4 - 1/2 Mile West
A7	TXMON3000141920	1/4 - 1/2 Mile West
A8	TXMON3000141918	1/4 - 1/2 Mile West
A9	TXMON3000141932	1/4 - 1/2 Mile West
A10	TXMON3000170568	1/4 - 1/2 Mile West
A11	TXMON3000141936	1/4 - 1/2 Mile West
A12	TXDOL2000152110	1/4 - 1/2 Mile West
A13	TXDOL2000151478	1/4 - 1/2 Mile West
A14	TXDOL2000152111	1/4 - 1/2 Mile West
A15	TXDOL2000152113	1/4 - 1/2 Mile West
A16	TXDOL2000152112	1/4 - 1/2 Mile West
B17	TXMON3000046099	1/4 - 1/2 Mile North
B18	TXPLU3000022907	1/4 - 1/2 Mile North
B19	TXDOL2000154177	1/4 - 1/2 Mile North
B20	TXMON3000033661	1/4 - 1/2 Mile NNE
B21	TXPLU3000022908	1/4 - 1/2 Mile NNE
B22	TXDOL2000154416	1/4 - 1/2 Mile NNE
A23	TXPLU3000085063	1/4 - 1/2 Mile West
C24	TXPLU3000046555	1/2 - 1 Mile West
C25	TXPLU3000046554	1/2 - 1 Mile WSW
26	TXPLU3000085064	1/2 - 1 Mile West
D27	TXPLU3000046546	1/2 - 1 Mile West
D28	TXPLU3000050861	1/2 - 1 Mile West
E29	TXWDB5000090969	1/2 - 1 Mile North
F30	TXPLU3000021845	1/2 - 1 Mile West
31	TXWDB5000090986	1/2 - 1 Mile NW
D32	TXPLU3000050478	1/2 - 1 Mile West
E33	TXEQ40000023274	1/2 - 1 Mile North
F34	TXPLU3000014868	1/2 - 1 Mile West
35	TXPLU3000050479	1/2 - 1 Mile West
G37	TXWDB5000090987	1/2 - 1 Mile NW
H38	TXPLU3000035118	1/2 - 1 Mile SW
I39	TXWDB5000090971	1/2 - 1 Mile West
I40	TXPLU3000014869	1/2 - 1 Mile West
H41	TXPLU3000035117	1/2 - 1 Mile SW
H42	TXPLU3000040721	1/2 - 1 Mile SW
H43	TXPLU3000040719	1/2 - 1 Mile SW
44	TXPLU3000042971	1/2 - 1 Mile WSW
H45	TXPLU3000046579	1/2 - 1 Mile SW
46	TXPLU3000014864	1/2 - 1 Mile WSW
J47	TXPLU3000046582	1/2 - 1 Mile WSW
J48	TXPLU3000046580	1/2 - 1 Mile WSW
J49	TXPLU3000046578	1/2 - 1 Mile WSW
J50	TXPLU3000050355	1/2 - 1 Mile WSW
51	TXWDB5000090935	1/2 - 1 Mile NNE
J52	TXPLU3000022163	1/2 - 1 Mile WSW
53	TXMON3000268081	1/2 - 1 Mile SW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
K54	TXPLU3000046581	1/2 - 1 Mile SW
K55	TXPLU3000046576	1/2 - 1 Mile SW
J56	TXPLU3000022162	1/2 - 1 Mile WSW
L57	TXPLU3000046577	1/2 - 1 Mile SW
M58	TXMON3000264297	1/2 - 1 Mile WSW
M59	TXMON3000264302	1/2 - 1 Mile WSW
M60	TXMON3000264300	1/2 - 1 Mile WSW
M61	TXMON3000264299	1/2 - 1 Mile WSW
M62	TXPLU3000022281	1/2 - 1 Mile WSW
M63	TXPLU3000022164	1/2 - 1 Mile WSW
L64	TXPLU3000046575	1/2 - 1 Mile SW
M65	TXPLU3000014867	1/2 - 1 Mile WSW
M66	TXPLU3000022278	1/2 - 1 Mile WSW
67	TXPLU3000022277	1/2 - 1 Mile WSW
K68	TXMON3000348481	1/2 - 1 Mile SW
K69	TXPLU3000005557	1/2 - 1 Mile SW
K70	TXPLU3000005556	1/2 - 1 Mile SW
K71	TXPLU3000005555	1/2 - 1 Mile SW
L72	TXPLU3000046560	1/2 - 1 Mile SW
K73	TXPLU3000046556	1/2 - 1 Mile SW

PHYSICAL SETTING SOURCE MAP - 5296714.2s



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

- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data
- Oil or gas wells

SITE NAME: Redline Trail
 ADDRESS: 2600 Gracy Farms Ln, Austin, TX 78758
 AUSTIN TX 78758
 LAT/LONG: 30.40579 / 97.711262

CLIENT: Baer Engineering & Env.
 CONTACT: Leilani Williams
 INQUIRY #: 5296714.2s
 DATE: May 16, 2018 2:03 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

1
NW
1/8 - 1/4 Mile
Lower

TX WELLS TXWDB5000090967

Fid: 90966
County nam: Travis
Gma: 8
Previous w: D-64
Lat dec: 30.4075
Long dec: -97.713611
Coordsourc: +/- 1 Second
Owner 1: Travis County
Driller 1: Not Reported
Aquifer co: 211ASTN
Elev of ls: 700
Date drill: Not Reported
Well depth: 22
Welluse: Domestic
Site id: TXWDB5000090967

State well: 5835703
Basin name: Colorado River
Rwpa: K

Owner 2: Not Reported
Driller 2: Not Reported
Aquifer id: Other
Elev meth: Interpolated From Topo Map
Welltype: Withdrawal of Water
Depthsourc: Measured

Casing Info:
C s o indicator: C
Top depth: 0

Group number: 1
Diameter csg scn: 28
Bottom depth: 14

Casing Info:
C s o indicator: O
Top depth: 14

Group number: 2
Diameter csg scn: 28
Bottom depth: 22

Water Level Info:
Depth from lsd: -18.8
Dd date: 5
Measurement number: 01
Method of meas: 7
Date entered: Not Reported

Pn well visit mark: P
Mm date: 1
Yy date: 1951
Measuring agency: 12
Remark: 01
User name: Not Reported

Water Level Info:
Depth from lsd: -21.4
Dd date: 8
Measurement number: 01
Method of meas: 7
Date entered: Not Reported

Pn well visit mark: P
Mm date: 1
Yy date: 1952
Measuring agency: 12
Remark: 01
User name: Not Reported

Water Level Info:
Depth from lsd: -16.91
Dd date: 9
Measurement number: 01
Method of meas: 7
Date entered: Not Reported

Pn well visit mark: P
Mm date: 2
Yy date: 1949
Measuring agency: 12
Remark: 01
User name: Not Reported

Water Level Info:
Depth from lsd: -17.54
Dd date: 11
Measurement number: 01
Method of meas: 7
Date entered: Not Reported

Pn well visit mark: P
Mm date: 3
Yy date: 1955
Measuring agency: 12
Remark: 01
User name: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-9.83	Mm date:	3
Dd date:	13	Yy date:	1984
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-9.6	Mm date:	3
Dd date:	14	Yy date:	1974
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-7.55	Mm date:	3
Dd date:	15	Yy date:	1977
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-18.41	Mm date:	3
Dd date:	21	Yy date:	1952
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-8.27	Mm date:	3
Dd date:	21	Yy date:	1980
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-11.78	Mm date:	3
Dd date:	22	Yy date:	1976
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-9.13	Mm date:	3
Dd date:	27	Yy date:	1978
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-8.28	Mm date:	3
Dd date:	28	Yy date:	1946
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-6.72	Mm date:	3
Dd date:	29	Yy date:	1979
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-16.2	Mm date:	4
Dd date:	9	Yy date:	1951
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-7.72	Mm date:	4
Dd date:	11	Yy date:	1944
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-10.89	Mm date:	4
Dd date:	13	Yy date:	1942
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-11.5	Mm date:	4
Dd date:	13	Yy date:	1950
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-13.41	Mm date:	4
Dd date:	15	Yy date:	1953
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-11.1	Mm date:	4
Dd date:	17	Yy date:	1972
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-8.57	Mm date:	4
Dd date:	20	Yy date:	1943
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info: Depth from Isd: -11.64 Dd date: 20 Measurement number: 01 Method of meas: 7 Date entered: Not Reported	Pn well visit mark: P Mm date: 4 Yy date: 1954 Measuring agency: 12 Remark: 01 User name: Not Reported
Water Level Info: Depth from Isd: -8.34 Dd date: 14 Measurement number: 01 Method of meas: 7 Date entered: Not Reported	Pn well visit mark: P Mm date: 5 Yy date: 1959 Measuring agency: 12 Remark: 01 User name: Not Reported
Water Level Info: Depth from Isd: -6.82 Dd date: 16 Measurement number: 01 Method of meas: 7 Date entered: Not Reported	Pn well visit mark: P Mm date: 5 Yy date: 1958 Measuring agency: 12 Remark: 01 User name: Not Reported
Water Level Info: Depth from Isd: -8.71 Dd date: 17 Measurement number: 01 Method of meas: 7 Date entered: Not Reported	Pn well visit mark: P Mm date: 5 Yy date: 1949 Measuring agency: 12 Remark: 01 User name: Not Reported
Water Level Info: Depth from Isd: -9.94 Dd date: 19 Measurement number: 01 Method of meas: 1 Date entered: Not Reported	Pn well visit mark: P Mm date: 5 Yy date: 1975 Measuring agency: 01 Remark: Not Reported User name: Not Reported
Water Level Info: Depth from Isd: -8.53 Dd date: 25 Measurement number: 01 Method of meas: 7 Date entered: Not Reported	Pn well visit mark: P Mm date: 5 Yy date: 1945 Measuring agency: 12 Remark: 01 User name: Not Reported
Water Level Info: Depth from Isd: -9.48 Dd date: 7 Measurement number: 01 Method of meas: 7 Date entered: Not Reported	Pn well visit mark: P Mm date: 6 Yy date: 1940 Measuring agency: 12 Remark: 01 User name: Not Reported
Water Level Info: Depth from Isd: -7.97 Dd date: 9 Measurement number: 01 Method of meas: 7 Date entered: Not Reported	Pn well visit mark: P Mm date: 7 Yy date: 1958 Measuring agency: 12 Remark: 01 User name: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-15.98	Mm date:	7
Dd date:	19	Yy date:	1955
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	N
Depth from Isd:	Not Reported	Mm date:	7
Dd date:	25	Yy date:	1984
Measurement number:	01	Measuring agency:	01
Method of meas:	Not Reported	Remark:	81
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-14.34	Mm date:	8
Dd date:	3	Yy date:	1949
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-13	Mm date:	8
Dd date:	4	Yy date:	1948
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-13.7	Mm date:	8
Dd date:	7	Yy date:	1950
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-19.77	Mm date:	8
Dd date:	10	Yy date:	1951
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-15.69	Mm date:	8
Dd date:	10	Yy date:	1954
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-14.47	Mm date:	8
Dd date:	11	Yy date:	1942
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-15.95	Mm date:	8
Dd date:	12	Yy date:	1952
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-11.62	Mm date:	9
Dd date:	7	Yy date:	1943
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-15.86	Mm date:	9
Dd date:	12	Yy date:	1963
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-13.3	Mm date:	9
Dd date:	18	Yy date:	1962
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-15.22	Mm date:	9
Dd date:	19	Yy date:	1960
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-8.47	Mm date:	9
Dd date:	20	Yy date:	1961
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-12.95	Mm date:	9
Dd date:	24	Yy date:	1973
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-13.34	Mm date:	10
Dd date:	2	Yy date:	1967
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-9.49	Mm date:	10
Dd date:	7	Yy date:	1964
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-6.88	Mm date:	10
Dd date:	8	Yy date:	1965
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-5.19	Mm date:	10
Dd date:	13	Yy date:	1966
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-12.42	Mm date:	10
Dd date:	14	Yy date:	1940
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-14.36	Mm date:	10
Dd date:	17	Yy date:	1968
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-13.95	Mm date:	11
Dd date:	3	Yy date:	1969
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-12.42	Mm date:	11
Dd date:	14	Yy date:	1939
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-7.81	Mm date:	11
Dd date:	15	Yy date:	1958
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-7	Mm date:	11
Dd date:	18	Yy date:	1957
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-13.72	Mm date:	11
Dd date:	21	Yy date:	1941
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-19.89	Mm date:	11
Dd date:	28	Yy date:	1949
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-19.11	Mm date:	12
Dd date:	6	Yy date:	1950
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-7.86	Mm date:	12
Dd date:	9	Yy date:	1942
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-13.69	Mm date:	12
Dd date:	14	Yy date:	1943
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-11.43	Mm date:	12
Dd date:	15	Yy date:	1953
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-17.27	Mm date:	12
Dd date:	19	Yy date:	1952
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-8.44	Mm date:	12
Dd date:	20	Yy date:	1944
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
 Water Level Info:		 Pn well visit mark:	 P
Depth from lsd:	-17.74	Mm date:	12
Dd date:	28	Yy date:	1954
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
 Water Quality Info:		 Mm date:	 6
Dd date:	7	Yydate:	1940
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	03	Lab code:	13
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	110	Q00920 flag:	Not Reported
Q00920 magnes mgl:	10	Q00929 flag:	c
Q00929 sodium mgl:	15	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	336.1	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	57	Q00940 flag:	Not Reported
Q00940 chloride mg:	11	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	368
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	275.41
Q00900 tot hardnes:	315	Q00932 percent na:	9
Q00931 sar:	.37	Q71860 rsc:	0
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	rmohr
Bu value:	Not Reported		
 Water Quality Info:		 Mm date:	 11
Dd date:	14	Yydate:	1939
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	03	Lab code:	13
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	342	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	66	Q00940 flag:	Not Reported
Q00940 chloride mg:	11	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	280.25
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	rmohr
Bu value:	Not Reported		

Remarks:	Group number:	1	
Remarks 1:	Dug well. Well D-64 in 1957 Travis	Remarks 2:	County Report.

2
SSW
1/8 - 1/4 Mile
Higher

TX WELLS TXWDB5000090980

Fid:	90979	State well:	5835716
County nam:	Travis	Basin name:	Colorado River
Gma:	8	Rwpa:	K
Previous w:	Not Reported		
Lat dec:	30.402777		
Long dec:	-97.712777		
Coordsourc:	+/- 1 Second		
Owner 1:	J.R. Gault	Owner 2:	Not Reported
Driller 1:	Emmett Danley	Driller 2:	Not Reported
Aquifer co:	218EDRDA	Aquifer id:	Edwards (BFZ)
Elev of ls:	725	Elev meth:	Interpolated From Topo Map
Date drill:	00001904	Welltype:	Withdrawal of Water
Well depth:	307	Depthsourc:	Unknown
Welluse:	Unused		
Site id:	TXWDB5000090980		

Water Quality Info:		Mm date:	10
Dd date:	14	Yydate:	1940
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	03	Lab code:	13
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	54	Q00920 flag:	Not Reported
Q00920 magnes mgl:	31	Q00929 flag:	c
Q00929 sodium mgl:	30	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	329.09	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	27	Q00940 flag:	Not Reported
Q00940 chloride mg:	22	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	325
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	269.67
Q00900 tot hardnes:	262	Q00932 percent na:	19
Q00931 sar:	.81	Q71860 rsc:	.15
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	rmohr
Bu value:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Remarks: Group number: 1
Remarks 1: Show of oil at 190 ft. Well D-68 Remarks 2: in 1957 Travis County report.

3
East
1/4 - 1/2 Mile
Lower

TX WELLS TXPLU3000067584

Plugtrackn:	68707	Ownname:	MALCOLM HOUSETON
Dateentere:	31-DEC-10	Owncity:	AUSTIN
Ownstreet:	1108 W. AVENUE	Ownzip:	78701
Ownstate:	TX	Wellzip:	Not Reported
Wellstreet:	N. MOPAC BLVD. & PARK BEND RD.		
Wellcity:	AUSTIN		
County:	Travis		
Latitude:	302422		
Lat dec:	30.406111		
Longitude:	974220		
Long dec:	-97.705555		
Brmod:	Not Reported		
Gn:	58358		
Gn1:	58	Gn75:	35
Gn25:	8	Ownwellno:	Not Reported
Typewater:	1	Typemon:	0
Typeinj:	0	Typedw:	0
Histdrille:	DELBY GLASS	Histdrilic:	1290
Histdatedr:	15-AUG-83	Histtracki:	Not Reported
Histdiamin:	6.5	Histdepth:	337
Plugdate:	17-DEC-10		
Plugmethco:	No Data		
Plugopname:	AARON GLASS		
Plugoplic:	4227		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4.5	Cfrom1:	0
Cto1:	337	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	337
Cbto1:	0	Cbsacks1:	40
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	CENTEX PUMP & SUPPLY, INC.	Compstreet:	2520 HWY. 290 WEST
Compcity:	DRIPPING SPRINGS	Compstate:	TX
Compzip:	78620	Nameassig:	AARON GLASS
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000067584

4
ESE
1/4 - 1/2 Mile
Higher

TX WELLS TXWDB5000090997

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	90996	State well:	5835811
County nam:	Travis	Basin name:	Colorado River
Gma:	8	Rwpa:	K
Previous w:	Not Reported		
Lat dec:	30.403888		
Long dec:	-97.705555		
Coordsourc:	Global Positioning System - GPS		
Owner 1:	Austin Community	Owner 2:	College
Driller 1:	MHC X-ploration Corp	Driller 2:	& GeoProjects Int.
Aquifer co:	218EBFZA	Aquifer id:	Edwards (BFZ)
Elev of ls:	677	Elev meth:	Digital Elevation Model -DEM
Date drill:	05261999	Welltype:	Observation
Well depth:	610	Depthsourc:	Driller's Log
Welluse:	Unused		
Site id:	TXWDB5000090997		
Casing Info:		Group number:	1
C s o indicator:	C	Diameter csg scn:	7
Top depth:	0	Bottom depth:	238
Casing Info:		Group number:	2
C s o indicator:	O	Diameter csg scn:	6
Top depth:	238	Bottom depth:	610
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-281.8	Mm date:	1
Dd date:	1	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-236.0	Mm date:	1
Dd date:	3	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-188.6	Mm date:	1
Dd date:	3	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-202.4	Mm date:	1
Dd date:	3	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-286.8	Mm date:	1
Dd date:	4	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-227.2	Mm date:	1
Dd date:	4	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-168.5	Mm date:	1
Dd date:	5	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-163.4	Mm date:	1
Dd date:	6	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-194.9	Mm date:	1
Dd date:	6	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-278.3	Mm date:	1
Dd date:	8	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-224.2	Mm date:	1
Dd date:	10	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-191.0	Mm date:	1
Dd date:	10	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-196.5	Mm date:	1
Dd date:	10	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-291.0	Mm date:	1
Dd date:	11	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-167.7	Mm date:	1
Dd date:	12	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-166.0	Mm date:	1
Dd date:	13	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-186.9	Mm date:	1
Dd date:	13	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-277.2	Mm date:	1
Dd date:	15	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-211.3	Mm date:	1
Dd date:	17	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-193.5	Mm date:	1
Dd date:	17	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-188.0	Mm date:	1
Dd date:	17	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-293.1	Mm date:	1
Dd date:	18	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-170.3	Mm date:	1
Dd date:	19	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-221.9	Mm date:	1
Dd date:	19	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-155.9	Mm date:	1
Dd date:	20	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-178.4	Mm date:	1
Dd date:	20	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-277.5	Mm date:	1
Dd date:	22	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-195.8	Mm date:	1
Dd date:	24	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-191.8	Mm date:	1
Dd date:	24	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-189.9	Mm date:	1
Dd date:	24	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-290.8	Mm date:	1
Dd date:	25	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-218.7	Mm date:	1
Dd date:	25	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-172.4	Mm date:	1
Dd date:	26	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-151.3	Mm date:	1
Dd date:	27	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-179.5	Mm date:	1
Dd date:	27	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-277.0	Mm date:	1
Dd date:	29	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-188.9	Mm date:	1
Dd date:	31	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-191.2	Mm date:	1
Dd date:	31	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-191.4	Mm date:	1
Dd date:	31	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-279.3	Mm date:	2
Dd date:	1	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-241.8	Mm date:	2
Dd date:	2	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-167.0	Mm date:	2
Dd date:	2	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-205.4	Mm date:	2
Dd date:	2	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-145.4	Mm date:	2
Dd date:	3	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-181.2	Mm date:	2
Dd date:	3	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-242.4	Mm date:	2
Dd date:	4	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-240.7	Mm date:	2
Dd date:	5	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-278.6	Mm date:	2
Dd date:	5	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-188.4	Mm date:	2
Dd date:	7	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-192.2	Mm date:	2
Dd date:	7	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-193.7	Mm date:	2
Dd date:	7	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-272.9	Mm date:	2
Dd date:	8	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-234.3	Mm date:	2
Dd date:	9	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-162.3	Mm date:	2
Dd date:	9	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-232.4	Mm date:	2
Dd date:	10	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-134.2	Mm date:	2
Dd date:	10	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-187.0	Mm date:	2
Dd date:	10	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-230.0	Mm date:	2
Dd date:	11	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-227.5	Mm date:	2
Dd date:	12	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-273.7	Mm date:	2
Dd date:	12	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-189.4	Mm date:	2
Dd date:	14	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-198.1	Mm date:	2
Dd date:	14	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-194.2	Mm date:	2
Dd date:	14	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-271.8	Mm date:	2
Dd date:	15	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-221.1	Mm date:	2
Dd date:	16	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-159.7	Mm date:	2
Dd date:	16	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-201.9	Mm date:	2
Dd date:	16	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-129.7	Mm date:	2
Dd date:	17	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-180.5	Mm date:	2
Dd date:	17	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-267.9	Mm date:	2
Dd date:	19	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-191.2	Mm date:	2
Dd date:	21	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-197.4	Mm date:	2
Dd date:	21	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-196.7	Mm date:	2
Dd date:	21	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-273.3	Mm date:	2
Dd date:	22	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-220.2	Mm date:	2
Dd date:	23	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-160.6	Mm date:	2
Dd date:	23	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-191.6	Mm date:	2
Dd date:	23	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-220.3	Mm date:	2
Dd date:	24	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-126.0	Mm date:	2
Dd date:	24	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-178.1	Mm date:	2
Dd date:	24	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-218.6	Mm date:	2
Dd date:	25	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-218.3	Mm date:	2
Dd date:	26	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-272.3	Mm date:	2
Dd date:	26	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-193.9	Mm date:	2
Dd date:	28	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-200.0	Mm date:	2
Dd date:	28	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-197.0	Mm date:	2
Dd date:	28	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-218.0	Mm date:	3
Dd date:	1	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-270.7	Mm date:	3
Dd date:	1	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-189.6	Mm date:	3
Dd date:	1	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-158.1	Mm date:	3
Dd date:	2	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-119.1	Mm date:	3
Dd date:	3	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-177.3	Mm date:	3
Dd date:	3	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-217.9	Mm date:	3
Dd date:	4	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-274.3	Mm date:	3
Dd date:	5	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-201.9	Mm date:	3
Dd date:	6	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-197.4	Mm date:	3
Dd date:	7	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-199.0	Mm date:	3
Dd date:	7	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-212.0	Mm date:	3
Dd date:	8	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-273.7	Mm date:	3
Dd date:	8	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-190.2	Mm date:	3
Dd date:	8	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-148.3	Mm date:	3
Dd date:	9	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-211.5	Mm date:	3
Dd date:	10	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-112.2	Mm date:	3
Dd date:	10	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-174.5	Mm date:	3
Dd date:	10	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-277.1	Mm date:	3
Dd date:	12	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-197.9	Mm date:	3
Dd date:	13	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-110.8	Mm date:	3
Dd date:	17	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-176.9	Mm date:	3
Dd date:	17	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-256.7	Mm date:	3
Dd date:	19	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-197.1	Mm date:	3
Dd date:	20	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-183.9	Mm date:	3
Dd date:	21	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-196.5	Mm date:	3
Dd date:	21	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-203.6	Mm date:	3
Dd date:	22	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-269.4	Mm date:	3
Dd date:	22	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-172.6	Mm date:	3
Dd date:	22	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-144.7	Mm date:	3
Dd date:	23	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-103.7	Mm date:	3
Dd date:	24	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-181.6	Mm date:	3
Dd date:	24	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-255.2	Mm date:	3
Dd date:	26	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-195.8	Mm date:	3
Dd date:	27	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-179.6	Mm date:	3
Dd date:	28	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-200.1	Mm date:	3
Dd date:	28	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-249.7	Mm date:	3
Dd date:	29	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-162.2	Mm date:	3
Dd date:	29	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-199.8	Mm date:	3
Dd date:	30	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-139.9	Mm date:	3
Dd date:	30	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-99.87	Mm date:	3
Dd date:	31	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-188.1	Mm date:	3
Dd date:	31	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-202.5	Mm date:	4
Dd date:	1	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-249.4	Mm date:	4
Dd date:	2	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-199.3	Mm date:	4
Dd date:	3	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-171.7	Mm date:	4
Dd date:	4	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-200.1	Mm date:	4
Dd date:	4	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-137.7	Mm date:	4
Dd date:	5	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-237.8	Mm date:	4
Dd date:	5	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-163.8	Mm date:	4
Dd date:	5	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-202.1	Mm date:	4
Dd date:	6	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-137.6	Mm date:	4
Dd date:	6	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-198.8	Mm date:	4
Dd date:	7	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-103.5	Mm date:	4
Dd date:	7	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-190.7	Mm date:	4
Dd date:	7	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-196.2	Mm date:	4
Dd date:	8	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-247.8	Mm date:	4
Dd date:	9	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-203.7	Mm date:	4
Dd date:	10	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-168.5	Mm date:	4
Dd date:	11	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-189.7	Mm date:	4
Dd date:	11	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-238.8	Mm date:	4
Dd date:	12	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-187.3	Mm date:	4
Dd date:	13	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-141.5	Mm date:	4
Dd date:	13	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-185.7	Mm date:	4
Dd date:	14	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-111.1	Mm date:	4
Dd date:	14	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-193.9	Mm date:	4
Dd date:	14	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-184.8	Mm date:	4
Dd date:	15	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-254.5	Mm date:	4
Dd date:	16	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-205.7	Mm date:	4
Dd date:	17	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-168.2	Mm date:	4
Dd date:	18	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-192.9	Mm date:	4
Dd date:	18	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-186.2	Mm date:	4
Dd date:	19	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-245.5	Mm date:	4
Dd date:	19	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-149.6	Mm date:	4
Dd date:	20	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-111.7	Mm date:	4
Dd date:	21	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-200.7	Mm date:	4
Dd date:	21	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-241.5	Mm date:	4
Dd date:	23	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-204.9	Mm date:	4
Dd date:	24	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-168.7	Mm date:	4
Dd date:	25	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-193.3	Mm date:	4
Dd date:	25	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-233.5	Mm date:	4
Dd date:	26	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-175.2	Mm date:	4
Dd date:	26	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-186.6	Mm date:	4
Dd date:	27	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-156.2	Mm date:	4
Dd date:	27	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-117.7	Mm date:	4
Dd date:	28	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-212.1	Mm date:	4
Dd date:	28	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-239.7	Mm date:	4
Dd date:	30	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-201.7	Mm date:	5
Dd date:	1	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-170.5	Mm date:	5
Dd date:	2	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-195.6	Mm date:	5
Dd date:	2	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-225.2	Mm date:	5
Dd date:	3	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-178.6	Mm date:	5
Dd date:	3	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-187.5	Mm date:	5
Dd date:	4	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-166.4	Mm date:	5
Dd date:	4	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-189.6	Mm date:	5
Dd date:	5	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-129.0	Mm date:	5
Dd date:	5	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-218.5	Mm date:	5
Dd date:	5	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-241.6	Mm date:	5
Dd date:	7	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-202.8	Mm date:	5
Dd date:	8	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-198.7	Mm date:	5
Dd date:	9	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-207.2	Mm date:	5
Dd date:	10	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-174.8	Mm date:	5
Dd date:	10	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-195.1	Mm date:	5
Dd date:	11	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-167.5	Mm date:	5
Dd date:	11	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-193.5	Mm date:	5
Dd date:	12	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-143.3	Mm date:	5
Dd date:	12	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-223.2	Mm date:	5
Dd date:	12	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-192.5	Mm date:	5
Dd date:	13	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-248.3	Mm date:	5
Dd date:	14	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-206.9	Mm date:	5
Dd date:	15	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-164.5	Mm date:	5
Dd date:	16	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-201.9	Mm date:	5
Dd date:	17	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-159.1	Mm date:	5
Dd date:	17	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-187.5	Mm date:	5
Dd date:	18	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-170.6	Mm date:	5
Dd date:	18	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-188.7	Mm date:	5
Dd date:	19	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-140	Mm date:	5
Dd date:	19	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-216.6	Mm date:	5
Dd date:	19	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-191.9	Mm date:	5
Dd date:	20	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-243.8	Mm date:	5
Dd date:	21	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-205.1	Mm date:	5
Dd date:	22	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-167.4	Mm date:	5
Dd date:	23	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-194.4	Mm date:	5
Dd date:	23	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-206.3	Mm date:	5
Dd date:	24	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-161.2	Mm date:	5
Dd date:	24	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-180.2	Mm date:	5
Dd date:	25	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-217.9	Mm date:	5
Dd date:	25	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-195.8	Mm date:	5
Dd date:	26	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-136.3	Mm date:	5
Dd date:	26	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-233.6	Mm date:	5
Dd date:	28	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-213.9	Mm date:	5
Dd date:	29	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-162.2	Mm date:	5
Dd date:	30	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-186.2	Mm date:	5
Dd date:	30	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-213.0	Mm date:	5
Dd date:	31	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-168.9	Mm date:	5
Dd date:	31	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-179.0	Mm date:	6
Dd date:	1	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-225.2	Mm date:	6
Dd date:	1	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-202.1	Mm date:	6
Dd date:	2	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-149.4	Mm date:	6
Dd date:	2	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-240.5	Mm date:	6
Dd date:	4	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-227.2	Mm date:	6
Dd date:	5	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-153.9	Mm date:	6
Dd date:	6	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-188.5	Mm date:	6
Dd date:	6	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-215.4	Mm date:	6
Dd date:	7	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-175.5	Mm date:	6
Dd date:	7	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-175.0	Mm date:	6
Dd date:	8	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-240.3	Mm date:	6
Dd date:	8	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-199.1	Mm date:	6
Dd date:	9	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-151.0	Mm date:	6
Dd date:	9	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-253.3	Mm date:	6
Dd date:	11	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-239.8	Mm date:	6
Dd date:	12	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-150.8	Mm date:	6
Dd date:	13	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-191.7	Mm date:	6
Dd date:	13	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-226.8	Mm date:	6
Dd date:	14	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-180.2	Mm date:	6
Dd date:	14	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-183.1	Mm date:	6
Dd date:	15	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-257.7	Mm date:	6
Dd date:	15	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-181.5	Mm date:	6
Dd date:	16	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-144.6	Mm date:	6
Dd date:	16	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-249.5	Mm date:	6
Dd date:	18	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-253.4	Mm date:	6
Dd date:	19	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-150.6	Mm date:	6
Dd date:	20	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-196.8	Mm date:	6
Dd date:	20	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-223.3	Mm date:	6
Dd date:	21	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-184.6	Mm date:	6
Dd date:	21	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-198.2	Mm date:	6
Dd date:	22	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-257.1	Mm date:	6
Dd date:	22	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-188.5	Mm date:	6
Dd date:	23	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-259.6	Mm date:	6
Dd date:	25	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-266.6	Mm date:	6
Dd date:	26	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-142.3	Mm date:	6
Dd date:	27	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-203.2	Mm date:	6
Dd date:	27	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-215.4	Mm date:	6
Dd date:	28	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-188.9	Mm date:	6
Dd date:	28	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-214.6	Mm date:	6
Dd date:	29	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-273.2	Mm date:	6
Dd date:	29	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-176.9	Mm date:	6
Dd date:	30	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-270.5	Mm date:	7
Dd date:	2	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-271.1	Mm date:	7
Dd date:	3	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-131.0	Mm date:	7
Dd date:	4	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-216.5	Mm date:	7
Dd date:	5	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-194.2	Mm date:	7
Dd date:	5	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-235.8	Mm date:	7
Dd date:	6	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-276.3	Mm date:	7
Dd date:	6	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-172.2	Mm date:	7
Dd date:	7	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-275.7	Mm date:	7
Dd date:	9	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-274.1	Mm date:	7
Dd date:	10	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-240.4	Mm date:	7
Dd date:	11	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-123.2	Mm date:	7
Dd date:	11	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-218.7	Mm date:	7
Dd date:	11	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-215.6	Mm date:	7
Dd date:	12	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-192.3	Mm date:	7
Dd date:	12	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-240.5	Mm date:	7
Dd date:	13	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-287.0	Mm date:	7
Dd date:	13	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-177.8	Mm date:	7
Dd date:	14	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-284.1	Mm date:	7
Dd date:	16	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-281.7	Mm date:	7
Dd date:	17	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-122.0	Mm date:	7
Dd date:	18	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-213.7	Mm date:	7
Dd date:	18	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-227.1	Mm date:	7
Dd date:	19	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-174.7	Mm date:	7
Dd date:	19	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-231.5	Mm date:	7
Dd date:	20	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-190.2	Mm date:	7
Dd date:	21	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-287.1	Mm date:	7
Dd date:	23	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-290	Mm date:	7
Dd date:	24	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-113.1	Mm date:	7
Dd date:	25	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-205.7	Mm date:	7
Dd date:	25	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-236.6	Mm date:	7
Dd date:	26	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-174.5	Mm date:	7
Dd date:	26	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-231.2	Mm date:	7
Dd date:	27	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-196.1	Mm date:	7
Dd date:	28	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-289.9	Mm date:	7
Dd date:	30	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-289.4	Mm date:	7
Dd date:	31	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-99.26	Mm date:	8
Dd date:	1	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-204.8	Mm date:	8
Dd date:	1	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-246.5	Mm date:	8
Dd date:	2	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-180.2	Mm date:	8
Dd date:	2	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-221.6	Mm date:	8
Dd date:	3	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-199.2	Mm date:	8
Dd date:	4	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-289.8	Mm date:	8
Dd date:	6	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-291.4	Mm date:	8
Dd date:	7	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-98.03	Mm date:	8
Dd date:	8	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-214.2	Mm date:	8
Dd date:	8	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-259.2	Mm date:	8
Dd date:	9	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-185.5	Mm date:	8
Dd date:	9	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-215.1	Mm date:	8
Dd date:	10	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-210.0	Mm date:	8
Dd date:	11	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-292.8	Mm date:	8
Dd date:	13	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-295.6	Mm date:	8
Dd date:	14	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-106.2	Mm date:	8
Dd date:	15	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-225.6	Mm date:	8
Dd date:	15	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-270.2	Mm date:	8
Dd date:	16	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-191.7	Mm date:	8
Dd date:	16	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-204.6	Mm date:	8
Dd date:	17	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-222.2	Mm date:	8
Dd date:	18	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-295.8	Mm date:	8
Dd date:	20	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-300.4	Mm date:	8
Dd date:	21	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-111.1	Mm date:	8
Dd date:	22	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-232.2	Mm date:	8
Dd date:	22	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-285.5	Mm date:	8
Dd date:	23	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-187.1	Mm date:	8
Dd date:	23	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-211.1	Mm date:	8
Dd date:	24	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-212.1	Mm date:	8
Dd date:	25	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-298.3	Mm date:	8
Dd date:	27	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-302.6	Mm date:	8
Dd date:	28	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-238.8	Mm date:	8
Dd date:	28	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-120.9	Mm date:	8
Dd date:	29	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-287.7	Mm date:	8
Dd date:	30	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-189.4	Mm date:	8
Dd date:	30	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-224.7	Mm date:	8
Dd date:	31	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-216.7	Mm date:	9
Dd date:	1	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-297.1	Mm date:	9
Dd date:	3	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-288.9	Mm date:	9
Dd date:	4	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-247.2	Mm date:	9
Dd date:	4	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-285.1	Mm date:	9
Dd date:	6	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-126.9	Mm date:	9
Dd date:	6	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-193.1	Mm date:	9
Dd date:	6	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-238.9	Mm date:	9
Dd date:	7	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-223.7	Mm date:	9
Dd date:	8	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-298.3	Mm date:	9
Dd date:	10	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-294.8	Mm date:	9
Dd date:	11	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-254.3	Mm date:	9
Dd date:	11	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-285.3	Mm date:	9
Dd date:	13	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-127.9	Mm date:	9
Dd date:	13	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-194.5	Mm date:	9
Dd date:	13	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-245.9	Mm date:	9
Dd date:	14	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-233.3	Mm date:	9
Dd date:	15	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-272.2	Mm date:	9
Dd date:	17	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-299.1	Mm date:	9
Dd date:	18	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-259.4	Mm date:	9
Dd date:	18	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-279.7	Mm date:	9
Dd date:	20	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-131.5	Mm date:	9
Dd date:	20	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-184.3	Mm date:	9
Dd date:	20	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-255.5	Mm date:	9
Dd date:	21	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-228.2	Mm date:	9
Dd date:	22	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-253.0	Mm date:	9
Dd date:	24	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-302.3	Mm date:	9
Dd date:	25	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-241.4	Mm date:	9
Dd date:	25	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-270.0	Mm date:	9
Dd date:	27	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-141.8	Mm date:	9
Dd date:	27	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-187.0	Mm date:	9
Dd date:	27	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-267.6	Mm date:	9
Dd date:	28	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-238.9	Mm date:	9
Dd date:	29	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-171.2	Mm date:	9
Dd date:	30	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-234.6	Mm date:	10
Dd date:	1	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-302.6	Mm date:	10
Dd date:	2	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-229.1	Mm date:	10
Dd date:	2	Yy date:	2013
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-275.2	Mm date:	10
Dd date:	4	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-152.7	Mm date:	10
Dd date:	4	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-181.7	Mm date:	10
Dd date:	4	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-273.0	Mm date:	10
Dd date:	5	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-232.2	Mm date:	10
Dd date:	6	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-176.9	Mm date:	10
Dd date:	7	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-222.9	Mm date:	10
Dd date:	8	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-302.4	Mm date:	10
Dd date:	9	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-280.9	Mm date:	10
Dd date:	11	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-161.1	Mm date:	10
Dd date:	11	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-185.6	Mm date:	10
Dd date:	11	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-271.0	Mm date:	10
Dd date:	12	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-186.8	Mm date:	10
Dd date:	12	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	04-OCT-13	User name:	dcoker
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-228.7	Mm date:	10
Dd date:	13	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-181.6	Mm date:	10
Dd date:	14	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-209.9	Mm date:	10
Dd date:	15	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-297.5	Mm date:	10
Dd date:	16	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-272.6	Mm date:	10
Dd date:	18	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-167.5	Mm date:	10
Dd date:	18	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-184.6	Mm date:	10
Dd date:	18	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-269.7	Mm date:	10
Dd date:	19	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-228.4	Mm date:	10
Dd date:	20	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-184.6	Mm date:	10
Dd date:	21	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-204.1	Mm date:	10
Dd date:	22	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-289.5	Mm date:	10
Dd date:	23	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-261.2	Mm date:	10
Dd date:	25	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-171.4	Mm date:	10
Dd date:	25	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-186.8	Mm date:	10
Dd date:	25	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-278.2	Mm date:	10
Dd date:	26	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-183.5	Mm date:	10
Dd date:	26	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-219.9	Mm date:	10
Dd date:	27	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-186.1	Mm date:	10
Dd date:	28	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-190.5	Mm date:	10
Dd date:	29	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-293.2	Mm date:	10
Dd date:	30	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-249.3	Mm date:	11
Dd date:	1	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-175.4	Mm date:	11
Dd date:	1	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-187.8	Mm date:	11
Dd date:	1	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-280.7	Mm date:	11
Dd date:	2	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-213.3	Mm date:	11
Dd date:	3	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-187.4	Mm date:	11
Dd date:	4	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-185.1	Mm date:	11
Dd date:	5	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-251.0	Mm date:	11
Dd date:	6	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-293.3	Mm date:	11
Dd date:	6	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-252.3	Mm date:	11
Dd date:	8	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-179.5	Mm date:	11
Dd date:	8	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-189.3	Mm date:	11
Dd date:	8	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-278.7	Mm date:	11
Dd date:	9	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-213.0	Mm date:	11
Dd date:	10	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-190.2	Mm date:	11
Dd date:	11	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-184.4	Mm date:	11
Dd date:	12	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-293.0	Mm date:	11
Dd date:	13	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-259.1	Mm date:	11
Dd date:	15	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-186.9	Mm date:	11
Dd date:	15	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-192.4	Mm date:	11
Dd date:	15	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-283.9	Mm date:	11
Dd date:	16	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-207.9	Mm date:	11
Dd date:	17	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-193.7	Mm date:	11
Dd date:	18	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-182.8	Mm date:	11
Dd date:	19	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-291.9	Mm date:	11
Dd date:	20	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-265.8	Mm date:	11
Dd date:	22	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-193.7	Mm date:	11
Dd date:	22	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-287.3	Mm date:	11
Dd date:	23	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-186.6	Mm date:	11
Dd date:	24	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-194.3	Mm date:	11
Dd date:	25	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-174.2	Mm date:	11
Dd date:	26	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-292.2	Mm date:	11
Dd date:	27	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-270.0	Mm date:	11
Dd date:	29	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-185.9	Mm date:	11
Dd date:	29	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-197.1	Mm date:	11
Dd date:	29	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-284.8	Mm date:	11
Dd date:	30	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-174.4	Mm date:	12
Dd date:	1	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-195.4	Mm date:	12
Dd date:	2	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-169.6	Mm date:	12
Dd date:	3	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-293.0	Mm date:	12
Dd date:	4	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-266.3	Mm date:	12
Dd date:	6	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-186.2	Mm date:	12
Dd date:	6	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-198.5	Mm date:	12
Dd date:	6	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-286.1	Mm date:	12
Dd date:	7	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-267.7	Mm date:	12
Dd date:	7	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-163.6	Mm date:	12
Dd date:	8	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-195.6	Mm date:	12
Dd date:	9	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-163.6	Mm date:	12
Dd date:	10	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-289.0	Mm date:	12
Dd date:	11	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-269.3	Mm date:	12
Dd date:	13	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-187.4	Mm date:	12
Dd date:	13	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-200.8	Mm date:	12
Dd date:	13	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-283.3	Mm date:	12
Dd date:	14	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
 Water Level Info:		 Pn well visit mark:	 P
Depth from Isd:	-260.9	Mm date:	12
Dd date:	14	Yy date:	2011
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	19-OCT-12	User name:	DCoker

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-162.6	Mm date:	12
Dd date:	15	Yy date:	2004
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-195.4	Mm date:	12
Dd date:	16	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-162.5	Mm date:	12
Dd date:	17	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-286.4	Mm date:	12
Dd date:	18	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-269.8	Mm date:	12
Dd date:	20	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-184.5	Mm date:	12
Dd date:	20	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-202.6	Mm date:	12
Dd date:	20	Yy date:	2012
Measurement number:	01	Measuring agency:	11
Method of meas:	9	Remark:	Not Reported
Date entered:	16-OCT-13	User name:	dcoker
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-283.4	Mm date:	12
Dd date:	21	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-197.8	Mm date:	12
Dd date:	23	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-160.7	Mm date:	12
Dd date:	24	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-283.4	Mm date:	12
Dd date:	25	Yy date:	2008
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-257.8	Mm date:	12
Dd date:	27	Yy date:	2006
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-185.9	Mm date:	12
Dd date:	27	Yy date:	2007
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-283.2	Mm date:	12
Dd date:	28	Yy date:	2005
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JAN-09	User name:	banderso
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-193.1	Mm date:	12
Dd date:	30	Yy date:	2010
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	02-MAY-11	User name:	SJohnson
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-160.8	Mm date:	12
Dd date:	31	Yy date:	2009
Measurement number:	01	Measuring agency:	11
Method of meas:	4	Remark:	Not Reported
Date entered:	21-JUN-10	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Remarks:	Group number:	1
Remarks 1:	Well cemented from 0 to 238 feet.	Remarks 2:
		Well originally drilled to 238
Remarks:	Group number:	2
Remarks 1:	feet. Deepened to 610 feet in 1999	Remarks 2:
		Not Reported
Remarks:	Group number:	3
Remarks 1:	Edwards Aquifer Monitoring Well	Remarks 2:
		Project.
Remarks:	Group number:	4
Remarks 1:	Top of casing is 2 ft. above land	Remarks 2:
		surface.

A5
West
1/4 - 1/2 Mile
Higher

TX WELLS

TXMON3000091815

Dateentere:	21-SEP-06	Ownname:	Simon Properties
Ownstreet:	11400 "A" Burnet Road		
Owncity:	Austin	Ownstate:	TX
Ownzip:	78759	County:	Travis
Wellstreet:	SPG1L 1107.5 Mopac North		
Wellcity:	Austin	Wellzip:	78745
Own:	1		
Lat dec:	30.405833		
Long dec:	-97.718332		
Elev:	0		
Brandmodel:	germin		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	0	Ue:	0
Ud:	0	Uin:	0
Uir:	1	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	09-SEP-06	Datecomp:	15-SEP-06
Dia1:	16	Dia1to:	20
Dia2:	10.75	Dia2from:	20
Dia2to:	825	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	1
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	1	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	Not Reported	Gpt:	Not Reported
Cemfrom1:	0	Cemto1:	20
Nosacks1:	20	Cemfrom2:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Cemto2:	120	Nosacks2:	32
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	tremie
Cementby:	ADC	Ds:	150+
Dpl:	50+	Dsv:	measured
Appvar:	Not Reported	Scs:	0
Scsv:	1	Scp:	0
Sca:	0	Watlev:	195
Watlevdate:	18-SEP-06	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	1
Tpcylinder:	0	Tpothcrk:	0
Tpothcr:	Not Reported	Pumpbowlde:	620
Wtpump:	1	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	56	Welltestdr:	320
Welltesthr:	48	Watqualund:	0
Watqualu 1:	1	Watertype:	Glen Rose
Stratdepth:	790-825	Chemanaly:	0
Chemanaln:	1	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Associated Drilling Co.
Drlicno:	1955		
Compstreet:	P.O. Box 1060	Compcity:	Manchaca
Compstate:	TX	Compzip:	78652
Drillernam:	Byron Benoit	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000091815		
Latitude:	30.405833		
Longitude:	-97.718332		

A6
West
1/4 - 1/2 Mile
Higher

TX WELLS

TXDOL2000153300

Fid:	153299	Rec id:	153298
Edr site i:	93224	Owner:	Simon Properties
Ownerwell:	1		
Address:	11400 A Burnet Road, Austin , TX 78759		
Grid:	58-35-7		
Waddress:	SPG1L 1107.5 Mopac North, Austin , TX 78745		
Lat :	30 24 21 N	Wcounty:	Travis
Long :	097 43 06 W	Elevation:	No Data
Gpsused:	germin	Typeofwork:	New Well
Propuse:	Irrigation	Sdate:	Not Reported
Completedd:	Not Reported		
Diameter:	16 in From Surface To 20 ft		
Dmethod:	Air Rotary		
Bcompletio:	Straight Wall		
Packedfrom:	Not Reported		
Packsizes:	Not Reported		
First Interval:	From 0 ft to 20 ft with 20 (#sacks and material)		
Second Interval:	From 0 ft to 120 ft with 32 (#sacks and material)		
Third Interval:	No Data		
Usedmethod:	tremie	Cementedby:	ADC

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Contaminat:	150+ ft	Propertyli:	50+ ft
Verrimetho:	measured	Variance:	No Data
Surface:	Surface Sleeve Installed	Staticleve:	195 ft. below land surface on 9/18/2006
Flow:	No Data		
Packers:	neophrene 20		
Cementinwe:	No Data	Typepump:	Submersible
Pumpbowl:	620 ft	Welltests:	Pump
Yield:	56 GPM with 320 ft drawdown after 48 hours		
Watertype:	Glen Rose	Stratadept:	790-825 ft.
Chemicalma:	No	Undesirabl:	No
Companynam:	Associated Drilling Co.	Companyadd:	P.O. Box 1060
Ccitystate:	Manchaca , TX 78652	Licensenum:	1955
Wsignature:	Byron Benoit	Dsignature:	No Data
Regnum:	No Data		
Comments :	No Data		
Site id:	TXDOL2000153300		

**A7
West
1/4 - 1/2 Mile
Higher**

TX WELLS TXMON3000141920

Dateentere:	11-JUN-08	Ownname:	TownLake Plaza Shopping Center
Ownstreet:	1918 East Riverside		
Owncity:	Austin	Ownstate:	TX
Ownzip:	78741	County:	Travis
Wellstreet:	1918 East Riverside		
Wellcity:	Austin	Wellzip:	78741
Own:	MW-10		
Lat dec:	30.406944		
Long dec:	-97.71861		
Elev:	0		
Brandmodel:	Google Earth		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Tw:	1
Twd:	0	Tw:	0
Twrp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	20-MAY-08	Datecomp:	20-MAY-08
Dia1:	6	Dia1to:	33.5
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	1
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	1
Bcgs:	12/20	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	21	Gpt:	33.5
Cemfrom1:	0	Cemto1:	2
Nosacks1:	.25 Cement	Cemfrom2:	2

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Cemto2:	21	Nosacks2:	2 Bentonite
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Hand Mixed
Cementby:	Vortex Drilling, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothcrck:	0
Tpothcr:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemalnl:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Vortex Drilling, Inc.
Drlicno:	3180		
Compstreet:	4412 Bluemel Road	Compcity:	San Antonio
Compstate:	TX	Compzip:	78240
Drillernam:	John E. Talbot	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000141920		
Latitude:	30.406944		
Longitude:	-97.71861		

A8 West 1/4 - 1/2 Mile Higher

TX WELLS TXMON3000141918

Dateentere:	11-JUN-08	Ownname:	TownLake Plaza Shopping Center
Ownstreet:	1918 East Riverside		
Owncity:	Austin	Ownstate:	TX
Ownzip:	78741	County:	Travis
Wellstreet:	1918 East Riverside		
Wellcity:	Austin	Wellzip:	78741
Own:	MW-9		
Lat dec:	30.406944		
Long dec:	-97.71861		
Elev:	0		
Brandmodel:	Google Earth		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	20-MAY-08	Datecomp:	20-MAY-08
Dia1:	6	Dia1to:	34
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	1
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	1
Bcgs:	12/20	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	22	Gpt:	34
Cemfrom1:	0	Cemto1:	2
Nosacks1:	.25 Cement	Cemfrom2:	2
Cemto2:	22	Nosacks2:	2 Bentonite
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Hand Mixed
Cementby:	Vortex Drilling, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothierck:	0
Tpothier:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Vortex Drilling, Inc.
Drllcno:	3180		
Compstreet:	4412 Bluemel Road	Compcity:	San Antonio
Compstate:	TX	Compzip:	78240
Drillernam:	John E. Talbot	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000141918		
Latitude:	30.406944		
Longitude:	-97.71861		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

A9
West
1/4 - 1/2 Mile
Higher

TX WELLS TXMON3000141932

Dateentere:	11-JUN-08	Ownname:	TownLake Plaza Shopping Center
Ownstreet:	1918 East Riverside		
Owncity:	Austin	Ownstate:	TX
Ownzip:	78741	County:	Travis
Wellstreet:	1918 East Riverside		
Wellcity:	Austin	Wellzip:	78741
Own:	MW-11		
Lat dec:	30.406944		
Long dec:	-97.71861		
Elev:	0		
Brandmodel:	Google Earth		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	TwN:	1
TwD:	0	TwR:	0
TwRp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	20-MAY-08	Datecomp:	20-MAY-08
Dia1:	6	Dia1to:	30
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	1
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	1
Bcgs:	12/20	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	18	Gpt:	30
Cemfrom1:	0	Cemto1:	2
Nosacks1:	.25 Cement	Cemfrom2:	2
Cemto2:	18	Nosacks2:	2 Bentonite
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Hand Mixed
Cementby:	Vortex Drilling, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothcrck:	0
Tpothcr:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Vortex Drilling, Inc.
Drlllcn:	3180		
Compstreet:	4412 Bluemel Road	Compcity:	San Antonio
Compstate:	TX	Compzip:	78240
Drillernam:	John E. Talbot	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000141932		
Latitude:	30.406944		
Longitude:	-97.71861		

A10 West 1/4 - 1/2 Mile Higher

TX WELLS TXMON3000170568

Dateentere:	31-MAR-09	Ownname:	TownLake Plaza Shopping Center
Ownstreet:	1918 East Riverside Dr.		
Owncity:	Austin	Ownstate:	TX
Ownzip:	78741	County:	Travis
Wellstreet:	1918 East Riverside Dr.		
Wellcity:	Austin	Wellzip:	78741
Own:	MW-13		
Lat dec:	30.406944		
Long dec:	-97.71861		
Elev:	0		
Brandmodel:	Google Earth		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	25-MAR-09	Datecomp:	25-MAR-09
Dia1:	6	Dia1to:	40
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	1
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	1
Bcgs:	12/20	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	40	Gpt:	13
Cemfrom1:	0	Cemto1:	2
Nosacks1:	1.5 Cement	Cemfrom2:	2
Cemto2:	13	Nosacks2:	1.5 Bentonite
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Hand Mixed
Cementby:	Vortex Drilling, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothcrck:	0
Tpothcr:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Vortex Drilling, Inc.
Drlicno:	58200		
Compstreet:	4412 Bluemel Road	Compcity:	San Antonio
Compstate:	TX	Compzip:	78240
Drillernam:	Martin Casarez	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000170568		
Latitude:	30.406944		
Longitude:	-97.71861		

A11
West
1/4 - 1/2 Mile
Higher

TX WELLS TXMON3000141936

Dateentere:	11-JUN-08	Ownname:	TownLake Plaza Shopping Center
Ownstreet:	1918 East Riverside		
Owncity:	Austin	Ownstate:	TX
Ownzip:	78741	County:	Travis
Wellstreet:	1918 East Riverside		
Wellcity:	Austin	Wellzip:	78741
Own:	MW-12		
Lat dec:	30.406944		
Long dec:	-97.71861		
Elev:	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Brandmodel:	Google Earth		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	20-MAY-08	Datecomp:	20-MAY-08
Dia1:	6	Dia1to:	30
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	1
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	1
Bcgs:	12/20	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	18	Gpt:	30
Cemfrom1:	0	Cemto1:	2
Nosacks1:	.25 Cement	Cemfrom2:	2
Cemto2:	18	Nosacks2:	2 Bentonite
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Hand Mixed
Cementby:	Vortex Drilling, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothcrck:	0
Tpothcr:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undothcrck:	0
Undothcr:	Not Reported		
Undcertify:	0	Compname:	Vortex Drilling, Inc.
Drlicno:	3180		
Compstreet:	4412 Bluemel Road	Compcity:	San Antonio
Compstate:	TX	Compzip:	78240
Drillernam:	John E. Talbot	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000141936		
Latitude:	30.406944		
Longitude:	-97.71861		

**A12
West
1/4 - 1/2 Mile
Higher**

TX WELLS TXDOL2000152110

Fid:	152109	Rec id:	152106
Edr site i:	144070	Owner:	TownLake Plaza Shopping Center
Ownerwell:	MW-12		
Address:	1918 East Riverside, Austin , TX 78741		
Grid:	58-35-7		
Waddress:	1918 East Riverside, Austin , TX 78741		
Lat :	30 24 25 N	Wcounty:	Travis
Long :	097 43 07 W	Elevation:	No Data
Gpsused:	Google Earth	Typeofwork:	New Well
Propuse:	Monitor	Sdate:	Not Reported
Completedd:	Not Reported		
Diameter:	6 in From Surface To 30 ft		
Dmethod:	Hollow Stem Auger		
Bcompletio:	Not Reported		
Packedfrom:	18 ft to 30 ft		
Packsizes:	12/20		
First Interval:	From 0 ft to 2 ft with .25 Cement (#sacks and material)		
Second Interval:	From 2 ft to 18 ft with 2 Bentonite (#sacks and material)		
Third Interval:	No Data		
Usedmethod:	Hand Mixed	Cementedby:	Vortex Drilling, Inc.
Contaminat:	No Data	Propertyli:	No Data
Verrimetho:	No Data	Variance:	No Data
Surface:	Alternative Procedure Used	Staticleve:	No Data
Flow:	No Data		
Packers:	N/A		
Cementinwe:	Not Reported	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported		
Watertype:	No Data	Stratadept:	No Data
Chemicalma:	No Data	Undesirabl:	No Data
Companynam:	Vortex Drilling, Inc.	Companyadd:	4412 Bluemel Road
Ccitystate:	San Antonio , TX 78240	Licensenum:	3180
Wsignature:	John E. Talbot	Dsignature:	No Data
Regnum:	No Data		
Comments :	No Data		
Site id:	TXDOL2000152110		

**A13
West
1/4 - 1/2 Mile
Higher**

TX WELLS TXDOL2000151478

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	151477	Rec id:	151472
Edr site i:	173003	Owner:	TownLake Plaza Shopping Center
Ownerwell:	MW-13		
Address:	1918 East Riverside Dr., Austin , TX 78741		
Grid:	58-35-7		
Waddress:	1918 East Riverside Dr., Austin , TX 78741		
Lat :	30 24 25 N	Wcounty:	Travis
Long :	097 43 07 W	Elevation:	No Data
Gpsused:	Google Earth	Typeofwork:	New Well
Propuse:	Monitor	Sdate:	Not Reported
Completedd:	Not Reported		
Diameter:	6 in From Surface To 40 ft		
Dmethod:	Hollow Stem Auger		
Bcompletio:	Not Reported		
Packedfrom:	40 ft to 13 ft		
Packsize:	12/20		
First Interval:	From 0 ft to 2 ft with 1.5 Cement (#sacks and material)		
Second Interval:	From 2 ft to 13 ft with 1.5 Bentonite (#sacks and material)		
Third Interval:	No Data		
Usedmethod:	Hand Mixed	Cementedby:	Vortex Drilling, Inc.
Contaminat:	No Data	Propertyli:	No Data
Verrimetho:	No Data	Variance:	No Data
Surface:	Alternative Procedure Used	Staticleve:	No Data
Flow:	No Data		
Packers:	N/A		
Cementinwe:	Not Reported	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported		
Watertype:	No Data	Stratadept:	No Data
Chemicalma:	No Data	Undesirabl:	No Data
Companynam:	Vortex Drilling, Inc.	Companyadd:	4412 Bluemel Road
Ccitystate:	San Antonio , TX 78240	Licensenum:	58200
Wsignature:	Martin Casarez	Dsignature:	No Data
Regnum:	No Data		
Comments :	No Data		
Site id:	TXDOL2000151478		

**A14
West
1/4 - 1/2 Mile
Higher**

TX WELLS TXDOL2000152111

Fid:	152110	Rec id:	152107
Edr site i:	144066	Owner:	TownLake Plaza Shopping Center
Ownerwell:	MW-11		
Address:	1918 East Riverside, Austin , TX 78741		
Grid:	58-35-7		
Waddress:	1918 East Riverside, Austin , TX 78741		
Lat :	30 24 25 N	Wcounty:	Travis
Long :	097 43 07 W	Elevation:	No Data
Gpsused:	Google Earth	Typeofwork:	New Well
Propuse:	Monitor	Sdate:	Not Reported
Completedd:	Not Reported		
Diameter:	6 in From Surface To 30 ft		
Dmethod:	Hollow Stem Auger		
Bcompletio:	Not Reported		
Packedfrom:	18 ft to 30 ft		
Packsize:	12/20		
First Interval:	From 0 ft to 2 ft with .25 Cement (#sacks and material)		
Second Interval:	From 2 ft to 18 ft with 2 Bentonite (#sacks and material)		
Third Interval:	No Data		
Usedmethod:	Hand Mixed	Cementedby:	Vortex Drilling, Inc.

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Contaminat:	No Data	Propertyli:	No Data
Verrimetho:	No Data	Variance:	No Data
Surface:	Alternative Procedure Used	Staticleve:	No Data
Flow:	No Data		
Packers:	N/A		
Cementinwe:	Not Reported	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported		
Watertype:	No Data	Stratadept:	No Data
Chemicalma:	No Data	Undesirabl:	No Data
Companynam:	Vortex Drilling, Inc.	Companyadd:	4412 Bluemel Road
Ccitystate:	San Antonio , TX 78240	Licensenum:	3180
Wsignature:	John E. Talbot	Dsignature:	No Data
Regnum:	No Data		
Comments :	No Data		
Site id:	TXDOL2000152111		

A15 West 1/4 - 1/2 Mile Higher

TX WELLS TXDOL2000152113

Fid:	152112	Rec id:	152109
Edr site i:	144052	Owner:	TownLake Plaza Shopping Center
Ownerwell:	MW-9		
Address:	1918 East Riverside, Austin , TX 78741		
Grid:	58-35-7		
Waddress:	1918 East Riverside, Austin , TX 78741		
Lat :	30 24 25 N	Wcounty:	Travis
Long :	097 43 07 W	Elevation:	No Data
Gpsused:	Google Earth	Typeofwork:	New Well
Propuse:	Monitor	Sdate:	Not Reported
Completedd:	Not Reported		
Diameter:	6 in From Surface To 34 ft		
Dmethod:	Hollow Stem Auger		
Bcompletio:	Not Reported		
Packedfrom:	22 ft to 34 ft		
Packsizes:	12/20		
First Interval:	From 0 ft to 2 ft with .25 Cement (#sacks and material)		
Second Interval:	From 2 ft to 22 ft with 2 Bentonite (#sacks and material)		
Third Interval:	No Data		
Usedmethod:	Hand Mixed	Cementedby:	Vortex Drilling, Inc.
Contaminat:	No Data	Propertyli:	No Data
Verrimetho:	No Data	Variance:	No Data
Surface:	Alternative Procedure Used	Staticleve:	No Data
Flow:	No Data		
Packers:	N/A		
Cementinwe:	Not Reported	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported		
Watertype:	No Data	Stratadept:	No Data
Chemicalma:	No Data	Undesirabl:	No Data
Companynam:	Vortex Drilling, Inc.	Companyadd:	4412 Bluemel Road
Ccitystate:	San Antonio , TX 78240	Licensenum:	3180
Wsignature:	John E. Talbot	Dsignature:	No Data
Regnum:	No Data		
Comments :	No Data		
Site id:	TXDOL2000152113		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

A16
West
1/4 - 1/2 Mile
Higher

TX WELLS TXDOL2000152112

Fid:	152111	Rec id:	152108
Edr site i:	144054	Owner:	TownLake Plaza Shopping Center
Ownerwell:	MW-10		
Address:	1918 East Riverside, Austin , TX 78741		
Grid:	58-35-7		
Waddress:	1918 East Riverside, Austin , TX 78741		
Lat :	30 24 25 N	Wcounty:	Travis
Long :	097 43 07 W	Elevation:	No Data
Gpsused:	Google Earth	Typeofwork:	New Well
Propuse:	Monitor	Sdate:	Not Reported
Completedd:	Not Reported		
Diameter:	6 in From Surface To 33.5 ft		
Dmethod:	Hollow Stem Auger		
Bcompletio:	Not Reported		
Packedfrom:	21 ft to 33.5 ft		
Packsize:	12/20		
First Interval:	From 0 ft to 2 ft with .25 Cement (#sacks and material)		
Second Interval:	From 2 ft to 21 ft with 2 Bentonite (#sacks and material)		
Third Interval:	No Data		
Usedmethod:	Hand Mixed	Cementedby:	Vortex Drilling, Inc.
Contaminat:	No Data	Propertyli:	No Data
Verrimetho:	No Data	Variance:	No Data
Surface:	Alternative Procedure Used	Staticleve:	No Data
Flow:	No Data		
Packers:	N/A		
Cementinwe:	Not Reported	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported		
Watertype:	No Data	Stratadept:	No Data
Chemicalma:	No Data	Undesirabl:	No Data
Companynam:	Vortex Drilling, Inc.	Companyadd:	4412 Bluemel Road
Ccitystate:	San Antonio , TX 78240	Licensenum:	3180
Wsignature:	John E. Talbot	Dsignature:	No Data
Regnum:	No Data		
Comments :	No Data		
Site id:	TXDOL2000152112		

B17
North
1/4 - 1/2 Mile
Lower

TX WELLS TXMON3000046099

Dateentere:	22-OCT-04	Ownname:	7-11 INC
Ownstreet:	2711 N. HASKELL RD.		
Owncity:	DALLAS	Ownstate:	TX
Ownzip:	75211	County:	Travis
Wellstreet:	12164 N. MOPAC		
Wellcity:	AUSTIN	Wellzip:	Not Reported
Own:	MW # 2		
Lat dec:	30.412222		
Long dec:	-97.710277		
Elev:	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Brandmodel:	GARMIN		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	19-OCT-04	Datecomp:	19-OCT-04
Dia1:	5	Dia1to:	30
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	1	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	1
Bcgs:	20-40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	18	Gpt:	30
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1 CONCRETE	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	HAND MIX
Cementby:	DIXIE DRILLING	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	27
Watlevdate:	19-OCT-04	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothcrck:	0
Tpothcr:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	1	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	DIXIE DRILLING
Drlicno:	4707		
Compstreet:	9120 MARIANNA WAY	Compcity:	ALVARADO
Compstate:	TX	Compzip:	76009
Drillernam:	T. SHAUN O'BANNON	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000046099		
Latitude:	30.412222		
Longitude:	-97.710277		

B18
North
1/4 - 1/2 Mile
Lower

TX WELLS TXPLU3000022907

Plugtrackn:	23269	Ownname:	7-Eleven Inc.
Dateentere:	30-MAR-05	Owncity:	Dallas
Ownstreet:	2711 N. Haskell Rd	Ownzip:	75211
Ownstate:	TX	Wellzip:	Not Reported
Wellstreet:	12164 N Mopac		
Wellcity:	Austin		
County:	Travis		
Latitude:	302444		
Lat dec:	30.412222		
Longitude:	974237		
Long dec:	-97.710277		
Brmod:	Garmin		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW 2
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Dixie Drilling	Histdrilic:	Not Reported
Histdatedr:	19-OCT-04	Histtracki:	47046
Histdiamin:	5	Histdepth:	30
Plugdate:	28-MAR-05		
Plugmethco:	No Data		
Plugopname:	Benito Hinojosa		
Plugoplic:	3127		
Plugmeth1:	0	Plugmeth2:	0
Plugmeth3:	1	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	Not Reported	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	30
Cbto1:	2	Cbsacks1:	1 Bentonite
Cbfrom2:	2	Cbto2:	1
Cbsacks2:	1 Cement	Cbfrom3:	1
Cbto3:	0	Cbsacks3:	1 Ashpalt
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Hinojosa Services	Compstreet:	1811 Ralph C Craig Ln
Compcity:	Austin	Compstate:	TX
Compzip:	78748	Nameassig:	Benito Hinojosa
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000022907

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

B19
North
1/4 - 1/2 Mile
Lower

TX WELLS TXDOL2000154177

Fid:	154176	Rec id:	154205
Edr site i:	47046	Owner:	7-11 INC
Ownerwell:	MW # 2		
Address:	2711 N. HASKELL RD., DALLAS , TX 75211		
Grid:	58-35-7		
Waddress:	12164 N. MOPAC, AUSTIN , TX		
Lat :	30 24 44 N	Wcounty:	Travis
Long :	097 42 37 W	Elevation:	No Data
Gpsused:	GARMIN	Typeofwork:	New Well
Propuse:	Monitor	Sdate:	Not Reported
Completedd:	Not Reported		
Diameter:	5 in From Surface To 30 ft		
Dmethod:	Air Hammer		
Bcompletio:	Not Reported		
Packedfrom:	18 ft to 30 ft		
Packsize:	20-40		
First Interval:	From 0 ft to 1 ft with 1 CONCRETE (#sacks and material)		
Second Interval:	No Data		
Third Interval:	No Data		
Usedmethod:	HAND MIX	Cementedby:	DIXIE DRILLING
Contaminat:	No Data	Propertyli:	No Data
Verrimetho:	No Data	Variance:	No Data
Surface:	Surface Slab Installed	Staticleve:	27 ft. below land surface on 10/19/2004
Flow:	No Data		
Packers:	BENTONITE CHIPS 1-18		
Cementinwe:	No Data	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported		
Watertype:	No Data	Stratadept:	No Data
Chemicalma:	No Data	Undesirabl:	No
Companynam:	DIXIE DRILLING	Companyadd:	9120 MARIANNA WAY
Ccitystate:	ALVARADO , TX 76009	Licensenum:	4707
Wsignature:	T. SHAUN OBANNON	Dsignature:	No Data
Regnum:	No Data		
Comments :	No Data		
Site id:	TXDOL2000154177		

B20
NNE
1/4 - 1/2 Mile
Higher

TX WELLS TXMON3000033661

Dateentere:	24-MAR-04	Ownname:	7-11 INC
Ownstreet:	2711 N. HASKELL RD.		
Owncity:	DALLAS	Ownstate:	TX
Ownzip:	75211	County:	Travis
Wellstreet:	12164 MO-PAC BLVD		
Wellcity:	AUSTIN	Wellzip:	Not Reported
Own:	MW # 1		
Lat dec:	30.412222		
Long dec:	-97.709722		
Elev:	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Brandmodel:	GARMIN		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	15-MAR-04	Datecomp:	15-MAR-04
Dia1:	9	Dia1to:	14
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	1
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	1
Bcgs:	16/30	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	2	Gpt:	14
Cemfrom1:	0	Cemto1:	1
Nosacks1:	2/CONCRETE	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	HAND MIX
Cementby:	DIXIE DRILLING	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	7
Watlevdate:	15-MAR-04	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothcrck:	0
Tpothcr:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	1	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	DIXIE DRILLING
Drlicno:	4707		
Compstreet:	9120 MARIANNA WAY	Compcity:	ALVARADO
Compstate:	TX	Compzip:	76009
Drillernam:	T. SHAUN O'BANNON	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000033661		
Latitude:	30.412222		
Longitude:	-97.709722		

**B21
NNE
1/4 - 1/2 Mile
Higher**

TX WELLS TXPLU3000022908

Plugtrackn:	23270	Ownname:	7-Eleven, Inc.
Dateentere:	30-MAR-05	Owncity:	Dallas
Ownstreet:	2711 Haskell Rd	Ownzip:	75211
Ownstate:	TX	Wellzip:	Not Reported
Wellstreet:	12164 Mopac Blvd		
Wellcity:	Austin		
County:	Travis		
Latitude:	302444		
Lat dec:	30.412222		
Longitude:	974235		
Long dec:	-97.709722		
Brmod:	Garmin		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW 1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Dixie Drilling	Histdrilic:	4707
Histdatedr:	15-MAR-04	Histtracki:	34550
Histdiamin:	9	Histdepth:	14
Plugdate:	28-MAR-05		
Plugmethco:	No Data		
Plugopname:	Benito Hinojosa		
Plugoplic:	3127		
Plugmeth1:	0	Plugmeth2:	0
Plugmeth3:	1	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	Not Reported	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	14
Cbto1:	1	Cbsacks1:	1 Bentonite
Cbfrom2:	1	Cbto2:	0
Cbsacks2:	1 Cement	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Hinojosa Services	Compstreet:	1811 Ralph C Craig Ln
Compcity:	Austin	Compstate:	TX
Compzip:	78748	Nameassig:	Benito Hinojosa
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000022908

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

B22
NNE
1/4 - 1/2 Mile
Higher

TX WELLS TXDOL2000154416

Fid:	154415	Rec id:	154411
Edr site i:	34550	Owner:	7-11 INC
Ownerwell:	MW # 1		
Address:	2711 N. HASKELL RD., DALLAS , TX 75211		
Grid:	58-35-7		
Waddress:	12164 MO-PAC BLVD, AUSTIN , TX		
Lat :	30 24 44 N	Wcounty:	Travis
Long :	097 42 35 W	Elevation:	No Data
Gpsused:	GARMIN	Typeofwork:	New Well
Propuse:	Monitor	Sdate:	Not Reported
Completedd:	Not Reported		
Diameter:	9 in From Surface To 14 ft		
Dmethod:	Hollow Stem Auger		
Bcompletio:	Not Reported		
Packedfrom:	2 ft to 14 ft		
Packsize:	16/30		
First Interval:	From 0 ft to 1 ft with 2/CONCRETE (#sacks and material)		
Second Interval:	No Data		
Third Interval:	No Data		
Usedmethod:	HAND MIX	Cementedby:	DIXIE DRILLING
Contaminat:	No Data	Propertyli:	No Data
Verrimetho:	No Data	Variance:	No Data
Surface:	Surface Slab Installed	Staticleve:	7 ft. below land surface on 3/15/2004
Flow:	No Data		
Packers:	BENTONITE CHIPS 1-2		
Cementinwe:	No Data	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported		
Watertype:	No Data	Stratadept:	No Data
Chemicalma:	No Data	Undesirabl:	No
Companynam:	DIXIE DRILLING	Companyadd:	9120 MARIANNA WAY
Ccitystate:	ALVARADO , TX 76009	Licensenum:	4707
Wsignature:	T. SHAUN OBANNON	Dsignature:	No Data
Regnum:	No Data		
Comments :	No Data		
Site id:	TXDOL2000154416		

A23
West
1/4 - 1/2 Mile
Higher

TX WELLS TXPLU3000085063

Plugtrackn:	86423		
Dateentere:	15-MAR-13	Ownname:	Endeavor RE Group
Ownstreet:	PO Box 81484	Owncity:	Austin
Ownstate:	TX	Ownzip:	78701
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin	Wellzip:	78758
County:	Travis		
Latitude:	302422		
Lat dec:	30.406111		
Longitude:	974308		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-97.718888		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	47
Typewater:	1	Typemon:	0
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6	Histdepth:	532
Plugdate:	25-FEB-13		
Plugmethco:	No Data		
Plugopname:	Martin Lingle		
Plugoplic:	54813		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	1
Cto1:	532	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	15	Cbsacks1:	9 type H cement
Cbfrom2:	15	Cbto2:	17
Cbsacks2:	2 hole plug	Cbfrom3:	17
Cbto3:	532	Cbsacks3:	28 benseal clay
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services	Compstreet:	PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Martin Lingle
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000085063

C24
West
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000046555

Plugtrackn:	47407		
Dateentere:	01-MAY-08	Ownname:	RREEF Domain Group
Ownstreet:	11400 Burnet Rd	Owncity:	Austin
Ownstate:	TX	Ownzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin	Wellzip:	78758
County:	Travis		
Latitude:	302418		
Lat dec:	30.405		
Longitude:	974311		
Long dec:	-97.719721		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	111
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	5	Histdepth:	117

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	5	Cfrom1:	80
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	80
Cbto1:	5	Cbsacks1:	3 benseal
Cbfrom2:	5	Cbto2:	2
Cbsacks2:	1 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Compstreet:		PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046555

C25
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000046554

Plugtrackn:	47406		
Dateentere:	01-MAY-08	Ownname:	RREEF Domain Group
Ownstreet:	11400 Burnet Rd	Owncity:	Austin
Ownstate:	TX	Ownzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin	Wellzip:	78758
County:	Travis		
Latitude:	302415		
Lat dec:	30.404166		
Longitude:	974311		
Long dec:	-97.719721		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	112
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrllc:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	5	Histdepth:	145
Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	5	Cfrom1:	80
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	145
Cbto1:	10	Cbsacks1:	4 benseal
Cbfrom2:	10	Cbto2:	2
Cbsacks2:	2 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Compstreet:		PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046554

26
West
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000085064

Plugtrackn:	86424	Ownname:	Endeavor RE Group
Dateentere:	15-MAR-13	Owncity:	Austin
Ownstreet:	PO Box 81484	Ownzip:	78701
Ownstate:	TX		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302424		
Lat dec:	30.406666		
Longitude:	974312		
Long dec:	-97.719999		
Brmod:	Magellan Explorist 100		
Gn:	58357	Gn75:	35
Gn1:	58	Ownwellno:	32
Gn25:	7	Typemon:	0
Typewater:	1	Typedw:	0
Typeinj:	0	Histdrlic:	Not Reported
Histdrille:	Not Reported	Histtracki:	Not Reported
Histdatedr:	Not Reported	Histdepth:	488
Histdiamin:	6		
Plugdate:	26-FEB-13		
Plugmethco:	No Data	Plugmeth2:	1
Plugopname:	Martin Lingle	Plugmeth4:	0
Plugoplic:	54813	Plugvar:	Not Reported
Plugmeth1:	0	Cfrom1:	1
Plugmeth3:	0	Cdiam2:	Not Reported
Plugmethot:	0	Cto2:	Not Reported
Cdiam1:	6	Cfrom3:	Not Reported
Cto1:	488	Cbfrom1:	0
Cfrom2:	Not Reported	Cbsacks1:	6 Type H cement
Cdiam3:	Not Reported	Cbto2:	15
Cto3:	Not Reported	Cbfrom3:	15
Cbto1:	13	Cbsacks3:	23 Benseal clay
Cbfrom2:	13	Cbto4:	Not Reported
Cbsacks2:	2 Hole plug	Cbfrom5:	Not Reported
Cbto3:	488	Cbsacks5:	Not Reported
Cbfrom4:	Not Reported	Compstreet:	PO Box
Cbsacks4:	Not Reported		
Cbto5:	Not Reported		
Compname:	Whisenant & Lyle Water Services		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Martin Lingle
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000085064

D27
West
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000046546

Plugtrackn:	47384	Ownname:	RREEF Domain Group
Dateentere:	30-APR-08	Owncity:	Austin
Ownstreet:	11400 Burnet Rd	Ownzip:	78758
Ownstate:	TX	Wellzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin		
County:	Travis		
Latitude:	302415		
Lat dec:	30.404166		
Longitude:	974315		
Long dec:	-97.720832		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	115
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrlic:	Not Reported
Histdatedr:	Not Reported	Histtracki:	Not Reported
Histdiamin:	6	Histdepth:	770
Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	570
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	770
Cbto1:	15	Cbsacks1:	28 benseal
Cbfrom2:	15	Cbto2:	2
Cbsacks2:	3 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, LLC	Compstreet:	PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046546

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

D28
West
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000050861

Plugtrackn:	51804	Ownname:	RREEF Domain LP
Dateentere:	19-DEC-08	Owncity:	Austin
Ownstreet:	PO Box 81484	Ownzip:	78708
Ownstate:	TX	Wellzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin		
County:	Travis		
Latitude:	302419		
Lat dec:	30.405277		
Longitude:	974316		
Long dec:	-97.72111		
Brmod:	MAGELLAN EXPLORIST 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	44
Typewater:	1	Typemon:	0
Typeinj:	0	Typedw:	0
Histdrille:	UNKNOWN	Histdrllc:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	25-NOV-08		
Plugmethco:	No Data		
Plugopname:	FRED SMITH		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.25	Cfrom1:	2
Cto1:	287	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	520
Cbto1:	10	Cbsacks1:	39BENSEAL4HP
Cbfrom2:	10	Cbto2:	0
Cbsacks2:	3PORTLAND	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	WHISENANT & LYLE WATER SERVICE	Compno:	P.O. BOX 525
Compcity:	DRIPPING SPRINGS	Compstate:	TX
Compzip:	78620	Nameassig:	FRED SMITH
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000050861

E29
North
1/2 - 1 Mile
Higher

TX WELLS TXWDB5000090969

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	90968	State well:	5835705
County nam:	Travis	Basin name:	Colorado River
Gma:	8	Rwpa:	K
Previous w:	Not Reported		
Lat dec:	30.414444		
Long dec:	-97.71		
Coordsourc:	+/- 10 Seconds		
Owner 1:	A C Roberts	Owner 2:	Not Reported
Driller 1:	S W Glass	Driller 2:	Not Reported
Aquifer co:	218EBFZA	Aquifer id:	Edwards (BFZ)
Elev of ls:	720	Elev meth:	Interpolated From Topo Map
Date drill:	12001961	Welltype:	Withdrawal of Water
Well depth:	328	Depthsourc:	Owner
Welluse:	Domestic		
Site id:	TXWDB5000090969		

Water Quality Info:		Mm date:	1
Dd date:	17	Yydate:	1962
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	03
Collecting agency:	03	Lab code:	02
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	12	Q00910 flag:	Not Reported
Q00910 calcium mgl:	60	Q00920 flag:	Not Reported
Q00920 magnes mgl:	28	Q00929 flag:	c
Q00929 sodium mgl:	28	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	313.09	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	29	Q00940 flag:	Not Reported
Q00940 chloride mg:	24	Q00951 flag:	Not Reported
Q00951 fluoride mgl:	1.1	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	3.2	Q00403 flag:	Not Reported
Q00403 ph:	6.8	Q70300 tds:	339
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	256.56
Q00900 tot hardnes:	264	Q00932 percent na:	18
Q00931 sar:	.75	Q71860 rsc:	0
Q00095 flag:	Not Reported	Q00095 spec cond:	586
Date entered:	Not Reported	User name:	rmohr
Bu value:	Not Reported		

F30
West
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000021845

Plugtrackn:	22197	Ownname:	Domain Seven Investments LTD
Dateentere:	01-FEB-05	Owncity:	Austin
Ownstreet:	1209 W 5th Street, Ste200	Ownzip:	78703
Ownstate:	TX		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302423		
Lat dec:	30.406388		
Longitude:	974317		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-97.721388		
Brmod:	eTrex		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	51A
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Well Service Company	Histdrilic:	Not Reported
Histdatedr:	17-SEP-86	Histtracki:	Not Reported
Histdiamin:	3.875	Histdepth:	40
Plugdate:	24-JAN-05		
Plugmethco:	No Data		
Plugopname:	Benito Hinojosa		
Plugoplic:	3127		
Plugmeth1:	0	Plugmeth2:	0
Plugmeth3:	1	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4.375	Cfrom1:	12
Cto1:	1	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	40
Cbto1:	3	Cbsacks1:	Bentonite 5
Cbfrom2:	3	Cbto2:	1
Cbsacks2:	Cement 1	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Environmental Operations Inc.	Compstreet:	1002 Jousting Place
Compcity:	Austin	Compstate:	TX
Compzip:	78746	Nameassig:	Benito Hinojosa
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000021845

**31
NW
1/2 - 1 Mile
Higher**

TX WELLS TXWDB5000090986

Fid:	90985	State well:	5835722
County nam:	Travis	Basin name:	Colorado River
Gma:	8	Rwpa:	K
Previous w:	Not Reported		
Lat dec:	30.412777		
Long dec:	-97.717499		
Coordsourc:	+/- 1 Second		
Owner 1:	Balcones Community	Owner 2:	Park Spring
Driller 1:	Not Reported	Driller 2:	Not Reported
Aquifer co:	Not Reported	Aquifer id:	Not Reported
Elev of ls:	770	Elev meth:	Digital Elevation Model -DEM
Date drill:	Not Reported	Welltype:	Withdrawal of Water
Well depth:	0	Depthsourc:	Not Reported
Welluse:	Not Reported		
Site id:	TXWDB5000090986		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

D32
West
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000050478

Plugtrackn:	51416	Ownname:	RREEF Domain LP
Dateentere:	25-NOV-08	Ownncity:	Austin
Ownstreet:	PO Box 81484	Ownzip:	78708
Ownstate:	TX		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302416		
Lat dec:	30.404444		
Longitude:	974317		
Long dec:	-97.721388		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	28
Typewater:	1	Typemon:	0
Typeinj:	0	Typedw:	0
Histdrille:	Unknown	Histdrllc:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6	Histdepth:	165
Plugdate:	31-OCT-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	2
Cto1:	20	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	165
Cbto1:	10	Cbsacks1:	10 benseal
Cbfrom2:	10	Cbto2:	0
Cbsacks2:	3 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Compstreet:	Compstreet:	PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000050478

E33
North
1/2 - 1 Mile
Higher

TX WELLS TXEQ40000023274

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Fid:	23273	Pws id:	2270307
Water sour:	G2270307A	Fips count:	453
Quadrangle:	3097-243		
Latitude:	302452		
Longitude:	974234		
Location a:	G	Agency:	TNRCC
Location m:	MAP-D1	Horizontal:	27
Spatial re:	C	Horizont 1:	U
Horizont 2:	S	Elevation:	0
Elevation :	Not Reported	Vertical d:	Not Reported
Location d:	28-JUL-97	Elevation1:	Not Reported
Elevatio 1:	Not Reported	Elevatio 2:	Not Reported
Latdd:	30.4144439697		
Longdd:	97.7094421387		
Gps certif:	Not Reported	Need bette:	Yes
Last chang:	28-JUL-97	Initials:	Not Reported
Remarks:	Not Reported		
Site id:	TXEQ40000023274		

Groundwater Info		PWS Id:	2270307
Well depth:	300	Depth agency:	TNRCC
Depth source:	U	Aquifer:	218EBFZA
Aquifer id:	11		
Aquifer name:	EDWARDS NORTH BFZ	Aquifer type:	0
Aquifer method:	D	Last change:	28-JUL-97
Drill date:	99999999		
Initials:	Not Reported		
Remarks:	Not Reported		

Pws id:	2270307	Water source:	G2270307A
Fips county code:	453	Quadrangle number:	3097-243
Latitude:	302452.		
Longitude:	974234.		
Location accuracy:	G	Agency:	TNRCC
Location method:	MAP-D1	Horizontal datum:	27
Spatial reference code:	C	Horizontal accuracy:	U
Horizontal reference:	S	Elevation:	Not Reported
Elevation method:	Not Reported	Vertical datum:	Not Reported
Location date:	28-JUL-97	Elevation date:	Not Reported
Elevation agency:	Not Reported	Elevation accuracy:	Not Reported
Latdd:	30.4144439697266		
Longdd:	97.7094421386719		
Gps certification number:	Not Reported	Need better location:	Yes
Last change:	28-JUL-97	Initials:	Not Reported
Remarks:	Not Reported		

Construction:		Bottom depth:	300.
Top depth:	280.	Diameter:	0.
Depth positive:	Not Reported	Casing material:	Not Reported
Opening type:	U	Opening length:	20.
Opening material:	U	Packer material:	Not Reported
Opening method:	8	Last change:	28-JAN-02
Initials:	JEM		

F34
West
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000014868

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Plugtrackn:	15109	Ownname:	JER/BRE AUSTIN TECH, L.P.
Dateentere:	30-JAN-04	Ownncity:	AUSTIN
Ownstreet:	1209 W. 5TH STREET STE. 200	Ownzip:	78703
Ownstate:	TX		
Wellstreet:	11400 BURNET ROAD	Wellzip:	78758
Wellcity:	AUSTIN		
County:	Travis		
Latitude:	302422		
Lat dec:	30.406111		
Longitude:	974320		
Long dec:	-97.722221		
Brmod:	GARMIN		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW-142
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histtracki:	Not Reported
Histdiamin:	6	Histdepth:	142.5
Plugdate:	20-JAN-04		
Plugmethco:	CUT CASING TWO FEET BELOW GROUND		
Plugopname:	AMADOR HINOJOSA		
Plugoplic:	2897		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	2
Cto1:	67	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	142.5	Cbsacks1:	27.5-CEMENT
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	GEOPROJECTS INTERNATIONAL INC.	CompStreet:	8834 CIRCLE DRIVE
Compcity:	AUSTIN	Compstate:	TX
Compzip:	78736	Nameassig:	AMADOR HINOJOSA
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000014868

35
West
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000050479

Plugtrackn:	51417	Ownname:	RREEF Domain LP
Dateentere:	25-NOV-08	Ownncity:	Austin
Ownstreet:	PO Box 81484	Ownzip:	78708
Ownstate:	TX		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302417		
Lat dec:	30.404722		
Longitude:	974320		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-97.722221		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	49
Typewater:	1	Typemon:	0
Typeinj:	0	Typedw:	0
Histdrille:	Unknown	Histdrlic:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6	Histdepth:	248
Plugdate:	31-OCT-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	2
Cto1:	20	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	248
Cbto1:	10	Cbsacks1:	18 benseal
Cbfrom2:	10	Cbto2:	0
Cbsacks2:	3 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Compstreet:		PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000050479

G36
NW
1/2 - 1 Mile
Higher

FED USGS USGS40001170598

Org. Identifier:	USGS-TX		
Formal name:	USGS Texas Water Science Center		
Monloc Identifier:	USGS-302443097431601		
Monloc name:	YD-58-35-723		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	12090205	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	30.4118611
Longitude:	-97.7211111	Sourcemap scale:	24000
Horiz Acc measure:	.1	Horiz Acc measure units:	seconds
Horiz Collection method:	Global positioning system (GPS), uncorrected		
Horiz coord refs:	NAD83	Vert measure val:	767
Vert measure units:	feet	Vertacc measure val:	20
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from digital elevation model (DEM)		
Vert coord refs:	NGVD29	Countrycode:	US
Aquifername:	Edwards-Trinity aquifer system		
Formation type:	Edwards and Associated Limestones		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Aquifer type:	Unconfined single aquifer	Welldepth:	100
Construction date:	20050901	Wellholeddepth:	100
Welldepth units:	ft		
Wellholeddepth units:	ft		

Ground-water levels, Number of Measurements: 0

**G37
NW
1/2 - 1 Mile
Higher**

TX WELLS TXWDB5000090987

Fid:	90986	State well:	5835723
County nam:	Travis	Basin name:	Colorado River
Gma:	8	Rwpa:	K
Previous w:	Not Reported		
Lat dec:	30.411944		
Long dec:	-97.72111		
Coordsourc:	Global Positioning System - GPS		
Owner 1:	USGS	Owner 2:	Not Reported
Driller 1:	USGS	Driller 2:	Not Reported
Aquifer co:	218EDRDA	Aquifer id:	Edwards (BFZ)
Elev of ls:	768	Elev meth:	Interpolated From Topo Map
Date drill:	09032005	Welltype:	Observation
Well depth:	100	Depthsourc:	Another Government Agency
Welluse:	Unused		
Site id:	TXWDB5000090987		

Casing Info:		Group number:	1
C s o indicator:	C	Diameter csg scn:	Not Reported
Top depth:	0	Bottom depth:	40

Casing Info:		Group number:	2
C s o indicator:	S	Diameter csg scn:	Not Reported
Top depth:	40	Bottom depth:	100

Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-37.83	Mm date:	1
Dd date:	4	Yy date:	2008
Measurement number:	01	Measuring agency:	04
Method of meas:	2	Remark:	Not Reported
Date entered:	22-APR-09	User name:	banderso

Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-38.59	Mm date:	2
Dd date:	6	Yy date:	2009
Measurement number:	01	Measuring agency:	04
Method of meas:	2	Remark:	Not Reported
Date entered:	07-MAY-10	User name:	banderso

Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-37.35	Mm date:	2
Dd date:	23	Yy date:	2011
Measurement number:	01	Measuring agency:	04
Method of meas:	2	Remark:	Not Reported
Date entered:	10-JUL-12	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info: Depth from Isd: -37.56 Dd date: 26 Measurement number: 01 Method of meas: 2 Date entered: 04-APR-08	Pn well visit mark: P Mm date: 2 Yy date: 2007 Measuring agency: 04 Remark: Not Reported User name: banderso
Water Level Info: Depth from Isd: -36.53 Dd date: 10 Measurement number: 01 Method of meas: 2 Date entered: 31-MAY-11	Pn well visit mark: P Mm date: 3 Yy date: 2010 Measuring agency: 04 Remark: Not Reported User name: banderso
Water Level Info: Depth from Isd: -36.53 Dd date: 13 Measurement number: 01 Method of meas: 2 Date entered: 11-JUL-13	Pn well visit mark: P Mm date: 3 Yy date: 2012 Measuring agency: 04 Remark: 22 User name: afinnell
Water Level Info: Depth from Isd: -36.49 Dd date: 19 Measurement number: 01 Method of meas: 2 Date entered: 04-APR-08	Pn well visit mark: P Mm date: 3 Yy date: 2007 Measuring agency: 04 Remark: Not Reported User name: banderso
Water Level Info: Depth from Isd: -36.66 Dd date: 5 Measurement number: 01 Method of meas: 1 Date entered: 04-APR-07	Pn well visit mark: P Mm date: 4 Yy date: 2006 Measuring agency: 04 Remark: Not Reported User name: banderso
Water Level Info: Depth from Isd: -37.83 Dd date: 14 Measurement number: 01 Method of meas: 1 Date entered: 04-APR-07	Pn well visit mark: P Mm date: 12 Yy date: 2005 Measuring agency: 04 Remark: Not Reported User name: banderso

**H38
SW
1/2 - 1 Mile
Higher**

TX WELLS TXPLU3000035118

Plugtrackn: 35734 Dateentere: 16-JAN-07 Ownstreet: 1111 Smith Road Ownstate: TX Wellstreet: 11400 Burnet Road Wellcity: Austin County: Travis Latitude: 302356 Lat dec: 30.398888 Longitude: 974314	Ownname: IBM c/o SpawGlass Contractors Owncity: Austin Ownzip: 78721 Wellzip: 78758

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-97.720554		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW55
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Wells	Histdrlic:	Not Reported
Histdatedr:	07-JUL-84	Histtracki:	Not Reported
Histdiamin:	6.125	Histdepth:	79
Plugdate:	22-DEC-06		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.625	Cfrom1:	0
Cto1:	12	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	79
Cbto1:	20	Cbsacks1:	3 Benseal
Cbfrom2:	20	Cbto2:	0
Cbsacks2:	6 Portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Compstreet:		P. O. Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000035118

I39
West
1/2 - 1 Mile
Higher

TX WELLS TXWDB5000090971

Fid:	90970	State well:	5835707
County nam:	Travis	Basin name:	Colorado River
Gma:	8	Rwpa:	K
Previous w:	D-66		
Lat dec:	30.403888		
Long dec:	-97.723332		
Coordsourc:	+/- 10 Seconds		
Owner 1:	E.H. Gault	Owner 2:	Not Reported
Driller 1:	Not Reported	Driller 2:	Not Reported
Aquifer co:	218EDRDA	Aquifer id:	Edwards (BFZ)
Elev of ls:	760	Elev meth:	Interpolated From Topo Map
Date drill:	Not Reported	Welltype:	Withdrawal of Water
Well depth:	304	Depthsourc:	Unknown
Welluse:	Domestic		
Site id:	TXWDB5000090971		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-154.7	Mm date:	4
Dd date:	11	Yy date:	1944
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-185.7	Mm date:	4
Dd date:	13	Yy date:	1942
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-184.8	Mm date:	4
Dd date:	20	Yy date:	1943
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-92.67	Mm date:	5
Dd date:	25	Yy date:	1945
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-76.53	Mm date:	7
Dd date:	24	Yy date:	1941
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-189.8	Mm date:	8
Dd date:	11	Yy date:	1942
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-188.6	Mm date:	9
Dd date:	7	Yy date:	1943
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
Water Level Info:		Pn well visit mark:	P
Depth from Isd:	-100.6	Mm date:	10
Dd date:	27	Yy date:	1942
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Info:		Pn well visit mark:	P
Depth from lsd:	-190.4	Mm date:	11
Dd date:	14	Yy date:	1939
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
 Water Level Info:		 Pn well visit mark:	 P
Depth from lsd:	-152.8	Mm date:	11
Dd date:	24	Yy date:	1941
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
 Water Level Info:		 Pn well visit mark:	 P
Depth from lsd:	-135.5	Mm date:	12
Dd date:	9	Yy date:	1942
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
 Water Level Info:		 Pn well visit mark:	 P
Depth from lsd:	-189.4	Mm date:	12
Dd date:	14	Yy date:	1943
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
 Water Level Info:		 Pn well visit mark:	 P
Depth from lsd:	-181.9	Mm date:	12
Dd date:	20	Yy date:	1944
Measurement number:	01	Measuring agency:	12
Method of meas:	7	Remark:	01
Date entered:	Not Reported	User name:	Not Reported
 Water Quality Info:		 Mm date:	 11
Dd date:	14	Yydate:	1939
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	03	Lab code:	13
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	116	Q00920 flag:	Not Reported
Q00920 magnes mgl:	57	Q00929 flag:	c
Q00929 sodium mgl:	66	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	366.1	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	312	Q00940 flag:	Not Reported
Q00940 chloride mgl:	28	Q00951 flag:	Not Reported
Q00951 fluoride mgl:	1.3	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	760

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	300
Q00900 tot hardnes:	524	Q00932 percent na:	21
Q00931 sar:	1.25	Q71860 rsc:	0
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	rmohr
Bu value:	Not Reported		

Remarks:		Group number:	1
Remarks 1:	Well D-66 in 1957 Travis County	Remarks 2:	report.

I40
West
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000014869

Plugtrackn:	15110	Ownname:	JER/BRE AUSTIN TECH, L.P.
Dateentere:	30-JAN-04	Owncity:	AUSTIN
Ownstreet:	1209 W. 5TH STREET STE. 200	Ownzip:	78703
Ownstate:	TX	Wellzip:	78758
Wellstreet:	11400 BURNET ROAD		
Wellcity:	AUSTIN		
County:	Travis		
Latitude:	302417		
Lat dec:	30.404722		
Longitude:	974325		
Long dec:	-97.72361		
Brmod:	GARMIN		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW-143
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histtracki:	Not Reported
Histdiamin:	6	Histdepth:	145.5
Plugdate:	20-JAN-04		
Plugmethco:	CUT CASING TWO FEET BELOW GROUND		
Plugopname:	AMADOR HINOJOSA		
Plugoplic:	2897		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	2
Cto1:	75	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	145.5	Cbsacks1:	33-CEMENT
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	GEOPROJECTS INTERNATIONAL	CompStreet:	8834 CIRCLE DRIVE

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Compcity:	AUSTIN	Compstate:	TX
Compzip:	78736	Nameassig:	AMADOR HINOJOSA
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000014869

**H41
SW
1/2 - 1 Mile
Higher**

TX WELLS TXPLU3000035117

Plugtrackn:	35733	Ownname:	IBM c/o SpawGlass Contractors
Dateentere:	16-JAN-07	Owncity:	Austin
Ownstreet:	1111 Smith Road	Ownzip:	78721
Ownstate:	TX	Wellzip:	78758
Wellstreet:	11400 Burnet Road		
Wellcity:	Austin		
County:	Travis		
Latitude:	302356		
Lat dec:	30.398888		
Longitude:	974315		
Long dec:	-97.720832		
Brmod:	Magellan Explorist 100		
Gn:	58357	Gn75:	35
Gn1:	58	Ownwellno:	MW56
Gn25:	7	Typemon:	1
Typewater:	0	Typedw:	0
Typeinj:	0	Histdrlic:	Not Reported
Histdrille:	Harrison Water Wells	Histtracki:	Not Reported
Histdatedr:	07-JUL-84	Histdepth:	75
Histdiamin:	6.125		
Plugdate:	22-DEC-06		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437	Plugmeth2:	1
Plugmeth1:	0	Plugmeth4:	0
Plugmeth3:	0	Plugvar:	Not Reported
Plugmethot:	0	Cfrom1:	0
Cdiam1:	6.625	Cdiam2:	Not Reported
Cto1:	22	Cto2:	Not Reported
Cfrom2:	Not Reported	Cfrom3:	Not Reported
Cdiam3:	Not Reported	Cbfrom1:	75
Cto3:	Not Reported	Cbsacks1:	3 Benseal
Cbto1:	20	Cbto2:	0
Cbfrom2:	20	Cbfrom3:	Not Reported
Cbsacks2:	6 Portland	Cbsacks3:	Not Reported
Cbto3:	Not Reported	Cbto4:	Not Reported
Cbfrom4:	Not Reported	Cbfrom5:	Not Reported
Cbsacks4:	Not Reported	Cbsacks5:	Not Reported
Cbto5:	Not Reported	Compstreet:	P. O. Box 525
Compname:	Whisenant & Lyle Water Services, LLC	Compstate:	TX
Compcity:	Dripping Springs	Nameassig:	Fred Smith
Compzip:	78620	Tnum:	Not Reported
Traineenam:	Not Reported	Site id:	TXPLU3000035117
Deleted:	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

H42
SW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000040721

Plugtrackn:	41391	Ownname:	Reef Domain Group
Dateentere:	10-SEP-07	Owncity:	Austin
Ownstreet:	11400 Burnet Rd	Ownzip:	78758
Ownstate:	TX		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302354		
Lat dec:	30.398333		
Longitude:	974313		
Long dec:	-97.720277		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	22
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrllc:	Not Reported
Histdatedr:	06-JUL-84	Histtracki:	Not Reported
Histdiamin:	6.125	Histdepth:	75
Plugdate:	13-AUG-07		
Plugmethco:	No Data		
Plugopname:	Frederick M Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	0
Cto1:	20	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	10	Cbsacks1:	3 Portland
Cbfrom2:	10	Cbto2:	75
Cbsacks2:	3 Benseal	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Compstreet:		P.O. Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Frederick M Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000040721

H43
SW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000040719

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Plugtrackn:	41389	Ownname:	Rreef Domain Group
Dateentere:	10-SEP-07	Owncity:	Austin
Ownstreet:	11400 Burnet Rd	Ownzip:	78758
Ownstate:	TX		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302353		
Lat dec:	30.398055		
Longitude:	974312		
Long dec:	-97.719999		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	54
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrilic:	Not Reported
Histdatedr:	07-JUL-84	Histtracki:	Not Reported
Histdiamin:	6.125	Histdepth:	79
Plugdate:	13-AUG-07		
Plugmethco:	No Data		
Plugopname:	Frederick M Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	0
Cto1:	20	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	10	Cbsacks1:	3 Portland
Cbfrom2:	10	Cbto2:	79
Cbsacks2:	4 Benseal	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Inc.	Compstreet:	P.O. Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Frederick M Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000040719

44
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000042971

Plugtrackn:	43696	Ownname:	Rreef Domain Group
Dateentere:	19-NOV-07	Owncity:	Austin
Ownstreet:	11400 Burnet Rd	Ownzip:	78758
Ownstate:	TX		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302403		
Lat dec:	30.400833		
Longitude:	974322		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-97.722777		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	21
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrlic:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6	Histdepth:	160
Plugdate:	24-OCT-07		
Plugmethco:	No Data		
Plugopname:	Frederick M. Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	1
Cto1:	20	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	15	Cbsacks1:	3 Portland
Cbfrom2:	15	Cbto2:	160
Cbsacks2:	8 Benseal	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Co.	Compstreet:	PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Frederick M. Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000042971

H45 SW 1/2 - 1 Mile Higher

TX WELLS TXPLU3000046579

Plugtrackn:	47431		
Dateentere:	01-MAY-08	Ownname:	RREEF Domain Group
Ownstreet:	11400 Burnet Rd	Owncity:	Austin
Ownstate:	TX	Ownzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin	Wellzip:	78758
County:	Travis		
Latitude:	302353		
Lat dec:	30.398055		
Longitude:	974314		
Long dec:	-97.720554		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	53
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrlic:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6.125	Histdepth:	76

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.125	Cfrom1:	20
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	76
Cbto1:	5	Cbsacks1:	4 benseal
Cbfrom2:	5	Cbto2:	2
Cbsacks2:	1 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Compstreet:		PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046579

46
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000014864

Plugtrackn:	15104		
Dateentere:	30-JAN-04	Ownname:	JER/BRE AUSTIN TECH, L.P.
Ownstreet:	1209 W. 5TH STREET STE.200	Ownncity:	AUSTIN
Ownstate:	TX	Ownzip:	78703
Wellstreet:	11400 BURNET ROAD		
Wellcity:	AUSTIN	Wellzip:	78758
County:	Travis		
Latitude:	302412		
Lat dec:	30.403333		
Longitude:	974329		
Long dec:	-97.724721		
Brmod:	GARMIN		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW-3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllc:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6	Histdepth:	122
Plugdate:	22-JAN-04		
Plugmethco:	CUT CASING TWO FEET BELOW GROUND		
Plugopname:	AMADOR HINOJOSA		
Plugoplic:	2897		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	2
Cto1:	20	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	122	Cbsacks1:	53-CEMENT
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	GEOPROJECTS INTERNATIONAL INC.	Compstreet:	8834 CIRCLE DRIVE
Compcity:	AUSTIN	Compstate:	TX
Compzip:	78736	Nameassig:	AMADOR HINOJOSA
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000014864

J47
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000046582

Plugtrackn:	47434	Ownname:	RREEF Domain Group
Dateentere:	01-MAY-08	Owncity:	Austin
Ownstreet:	11400 Burnet Rd	Ownzip:	78758
Ownstate:	TX		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302357		
Lat dec:	30.399166		
Longitude:	974326		
Long dec:	-97.723888		
Brmod:	Magellan Explorist 100		
Gn:	58357	Gn75:	35
Gn1:	58	Ownwellno:	1
Gn25:	7	Typemon:	1
Typewater:	0	Typedw:	0
Typeinj:	0	Histdrlic:	Not Reported
Histdrille:	Harrison Water Well	Histtracki:	Not Reported
Histdatedr:	Not Reported	Histdepth:	164
Histdiamin:	6.125		
Plugdate:	04-APR-08		
Plugmethco:	No Data	Plugmeth2:	1
Plugopname:	Fred Smith	Plugmeth4:	0
Plugoplic:	54437	Plugvar:	Not Reported
Plugmeth1:	0	Cfrom1:	19.5
Plugmeth3:	0	Cdiam2:	Not Reported
Plugmethot:	0	Cto2:	Not Reported
Cdiam1:	6.125	Cfrom3:	Not Reported
Cto1:	2	Cbfrom1:	164
Cfrom2:	Not Reported	Cbsacks1:	9 benseal
Cdiam3:	Not Reported	Cbto2:	2
Cto3:	Not Reported	Cbfrom3:	Not Reported
Cbto1:	5	Cbsacks3:	Not Reported
Cbfrom2:	5	Cbto4:	Not Reported
Cbsacks2:	1 portland	Cbfrom5:	Not Reported
Cbto3:	Not Reported	Cbsacks5:	Not Reported
Cbfrom4:	Not Reported	Compstreet:	PO Box 525
Cbsacks4:	Not Reported		
Cbto5:	Not Reported		
Compname:	Whisenant & Lyle Water Services, LLC		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046582

J48
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000046580

Plugtrackn:	47432	Ownname:	RREEF Domain Group
Dateentere:	01-MAY-08	Owncity:	Austin
Ownstreet:	11400 Burnet Rd	Ownzip:	78758
Ownstate:	TX	Wellzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin		
County:	Travis		
Latitude:	302357		
Lat dec:	30.399166		
Longitude:	974326		
Long dec:	-97.723888		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	4
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histtracki:	Not Reported
Histdiamin:	6.25	Histdepth:	600
Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	330
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	600
Cbto1:	5	Cbsacks1:	31 benseal
Cbfrom2:	5	Cbto2:	2
Cbsacks2:	1 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, LLC	Compstreet:	PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046580

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

J49
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000046578

Plugtrackn:	47430	Ownname:	RREEF Domain Group
Dateentere:	01-MAY-08	Owncity:	Austin
Ownstreet:	11400 Burnet Rd	Ownzip:	78758
Ownstate:	TX		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302357		
Lat dec:	30.399166		
Longitude:	974326		
Long dec:	-97.723888		
Brmod:	Magellan Explorer 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	81
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrllc:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6	Histdepth:	175
Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	90
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	175
Cbto1:	15	Cbsacks1:	10 benseal
Cbfrom2:	15	Cbto2:	2
Cbsacks2:	3 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Compstreet:		PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78760	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046578

J50
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000050355

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Plugtrackn:	51286	Ownname:	White Lodging Services Corp
Dateentere:	21-NOV-08	Owncity:	Merrillville
Ownstreet:	1000 East 80th Street	Ownzip:	46410
Ownstate:	IN		
Wellstreet:	SEC Domain Dr at Esperanza Dr	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302357		
Lat dec:	30.399166		
Longitude:	974328		
Long dec:	-97.724443		
Brmod:	Google Earth		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW-1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	20-NOV-08		
Plugmethco:	No Data		
Plugopname:	Kevin Denson		
Plugoplic:	54616		
Plugmeth1:	0	Plugmeth2:	0
Plugmeth3:	1	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	Not Reported	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	2	Cbsacks1:	2 cement
Cbfrom2:	2	Cbto2:	25
Cbsacks2:	2 bentonite	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Terracon	Compstreet:	5307 Industrial Oaks
Compcity:	Austin	Compstate:	TX
Compzip:	78735	Nameassig:	Mark Kevin Denson
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000050355

**51
NNE
1/2 - 1 Mile
Lower**

TX WELLS TXWDB5000090935

Fid:	90934	State well:	5835515
County nam:	Travis	Basin name:	Colorado River
Gma:	8	Rwpa:	K
Previous w:	Not Reported		
Lat dec:	30.41861		
Long dec:	-97.706944		
Coordsourc:	+/- 5 Seconds		
Owner 1:	Wallingsford	Owner 2:	Not Reported
Driller 1:	Not Reported	Driller 2:	Not Reported
Aquifer co:	218EBFZA	Aquifer id:	Edwards (BFZ)

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Elev of ls:	700	Elev meth:	Digital Elevation Model -DEM
Date drill:	Not Reported	Welltype:	Spring
Well depth:	0	Depthsourc:	Not Reported
Welluse:	Stock		
Site id:	TXWDB5000090935		

Infrequent Const:			
Date:	3/22/1973		
Sample number:	1	Storet code:	01020
Flag:	Not Reported	Const val:	200.
Plus minus:	Not Reported		

Water Quality Info:		Mm date:	3
Dd date:	22	Yydate:	1973
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	22	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	spring	Reliability rem:	03
Collecting agency:	01	Lab code:	01
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	8	Q00910 flag:	Not Reported
Q00910 calcium mgl:	110	Q00920 flag:	Not Reported
Q00920 magnes mgl:	8	Q00929 flag:	Not Reported
Q00929 sodium mgl:	26	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	311.19	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	49	Q00940 flag:	Not Reported
Q00940 chloride mgl:	38	Q00951 flag:	Not Reported
Q00951 fluoride mg:	.4	Q71850 flag:	<
Q71850 nitrate mgl:	.4	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	392
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	255
Q00900 tot hardnes:	307	Q00932 percent na:	15
Q00931 sar:	.65	Q71860 rsc:	0
Q00095 flag:	Not Reported	Q00095 spec cond:	755
Date entered:	Not Reported	User name:	rmohr
Bu value:	Not Reported		

Remarks:		Group number:	1
Remarks 1:	Estimated discharge 20 GPM on 3/22/73	Remarks 2:	/73.

J52
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000022163

Plugtrackn:	22516	Ownname:	The Domain Shopping Cntr, LP
Dateentere:	18-FEB-05	Owncity:	Indianapolis
Ownstreet:	115 West Washington Street	Ownzip:	46204
Ownstate:	IN		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302359		
Lat dec:	30.399721		
Longitude:	974330		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-97.724999		
Brmod:	Etrex		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW 107
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	3.875	Histdepth:	170
Plugdate:	09-FEB-05		
Plugmethco:	Well log states 167' TD. Actual TD is 68'		
Plugopname:	Benito Hinojosa		
Plugoplic:	3127		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4.375	Cfrom1:	90
Cto1:	1.5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	170
Cbto1:	0	Cbsacks1:	10
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Hinojosa Water Well Services	Compstreet:	1811 Ralph C Craig Ln
Compcity:	Austin	Compstate:	TX
Compzip:	78748	Nameassig:	Benito Hinojosa
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000022163

**53
SW
1/2 - 1 Mile
Higher**

TX WELLS TXMON3000268081

Dateentere:	14-NOV-11	Ownname:	Capitol Food Mart
Ownstreet:	11005 Burnett Rd.		
Owncity:	Austin	Ownstate:	TX
Ownzip:	Not Reported	County:	Travis
Wellstreet:	Same		
Wellcity:	Austin	Wellzip:	Not Reported
Own:	B1		
Lat dec:	30.394721		
Long dec:	-97.719999		
Elev:	0		
Brandmodel:	Not Reported		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	0	Ue:	1
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	25-OCT-11	Datecomp:	25-OCT-11
Dia1:	8.25	Dia1to:	25
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	1
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	Not Reported	Gpt:	Not Reported
Cemfrom1:	0	Cemto1:	1
Nosacks1:	Concrete	Cemfrom2:	1
Cemto2:	25	Nosacks2:	Bentonite
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Gravity
Cementby:	Not Reported	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	1	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothierck:	0
Tpothier:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Total Support Services
Drllcno:	54611		
Compstreet:	P.O. Box 81621	Compcity:	Austin
Compstate:	TX	Compzip:	78708
Drillernam:	Brian Kern	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000268081		
Latitude:	30.394721		
Longitude:	-97.719999		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

K54
SW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000046581

Plugtrackn:	47433	Ownname:	RREEF Domain Group
Dateentere:	01-MAY-08	Owncity:	Austin
Ownstreet:	11400 Burnet Rd	Ownzip:	78758
Ownstate:	TX	Wellzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin		
County:	Travis		
Latitude:	302348		
Lat dec:	30.396666		
Longitude:	974322		
Long dec:	-97.722777		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	58
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrllc:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6.125	Histdepth:	76
Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.125	Cfrom1:	22
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	76
Cbto1:	5	Cbsacks1:	4 benseal
Cbfrom2:	5	Cbto2:	2
Cbsacks2:	1 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Compstreet:		PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046581

K55
SW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000046576

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Plugtrackn:	47428	Ownname:	RREEF Domain Group
Dateentere:	01-MAY-08	Owncity:	Austin
Ownstreet:	11400 Burnet Rd	Ownzip:	78758
Ownstate:	TX		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302351		
Lat dec:	30.397499		
Longitude:	974325		
Long dec:	-97.72361		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	99
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histtracki:	Not Reported
Histdiamin:	6.125	Histdepth:	49
Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.125	Cfrom1:	10
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	49
Cbto1:	5	Cbsacks1:	2benseal-2-3/8holeplug
Cbfrom2:	5	Cbto2:	2
Cbsacks2:	1 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Inc.	Compstreet:	PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046576

J56
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000022162

Plugtrackn:	22515	Ownname:	The Domain Shopping Cntr, LP
Dateentere:	18-FEB-05	Owncity:	Indianapolis
Ownstreet:	115 West Washington Street	Ownzip:	46204
Ownstate:	IN		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	302357		
Lat dec:	30.399166		
Longitude:	974330		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-97.724999		
Brmod:	Etrex		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW 9
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6	Histdepth:	68
Plugdate:	08-FEB-05		
Plugmethco:	Well log states 167' TD. Actual TD is 68'		
Plugopname:	Benito Hinojosa		
Plugoplic:	3127		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.625	Cfrom1:	22
Cto1:	1.5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	68
Cbto1:	0	Cbsacks1:	10
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Hinojosa Water Well Services	Compstreet:	1811 Ralph C Craig Ln
Compcity:	Austin	Compstate:	TX
Compzip:	78748	Nameassig:	Benito Hinojosa
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000022162

**L57
SW
1/2 - 1 Mile
Higher**

TX WELLS TXPLU3000046577

Plugtrackn:	47429		
Dateentere:	01-MAY-08	Ownname:	RREEF Domain Group
Ownstreet:	11400 Burnet Rd	Owncity:	Austin
Ownstate:	TX	Ownzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin	Wellzip:	78758
County:	Travis		
Latitude:	302351		
Lat dec:	30.397499		
Longitude:	974326		
Long dec:	-97.723888		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	94
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6.125	Histdepth:	155

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.125	Cfrom1:	50
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	155
Cbto1:	5	Cbsacks1:	4 benseal
Cbfrom2:	5	Cbto2:	2
Cbsacks2:	1 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Compstreet:		PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046577

M58
WSW
1/2 - 1 Mile
Higher

TX WELLS TXMON3000264297

Dateentere:	06-OCT-11	Ownname:	The Domain
Ownstreet:	3306 Esperanza Crossing		
Owncity:	Austin	Ownstate:	TX
Ownzip:	78758	County:	Travis
Wellstreet:	3306 Esperanza Crossing		
Wellcity:	Austin	Wellzip:	78758
Own:	SG-1		
Lat dec:	30.400277		
Long dec:	-97.725832		
Elev:	0		
Brandmodel:	Google Earth		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	0	Ue:	1
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	07-SEP-11	Datecomp:	07-SEP-11
Dia1:	3	Dia1to:	2.9
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	1	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	1	Bcot:	Plugged
Gpf:	Not Reported	Gpt:	Not Reported
Cemfrom1:	0	Cemto1:	2
Nosacks1:	0.15 Cement	Cemfrom2:	2
Cemto2:	2.9	Nosacks2:	0.10 Bentonite
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Hand Mixed
Cementby:	Vortex Drilling, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothcrck:	0
Tpothcr:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Vortex Drilling, Inc.
Drlicno:	55002		
Compstreet:	4412 Bluemel Road	Compcity:	San Antonio
Compstate:	TX	Compzip:	78240
Drillernam:	Gary B. Leifeste	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000264297		
Latitude:	30.400277		
Longitude:	-97.725832		

M59
WSW
1/2 - 1 Mile
Higher

TX WELLS TXMON3000264302

Dateentere:	06-OCT-11	Ownname:	The Domain
Ownstreet:	3306 Esperanza Crossing		
Owncity:	Austin	Ownstate:	TX
Ownzip:	78758	County:	Travis
Wellstreet:	3306 Esperanza Crossing		
Wellcity:	Austin	Wellzip:	78758
Own:	SG-4		
Lat dec:	30.400277		
Long dec:	-97.725832		
Elev:	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Brandmodel:	Google Earth		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	0	Ue:	1
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	07-SEP-11	Datecomp:	07-SEP-11
Dia1:	3	Dia1to:	3
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	1	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	1	Bcot:	Plugged
Gpf:	Not Reported	Gpt:	Not Reported
Cemfrom1:	0	Cemto1:	2
Nosacks1:	0.15 Cement	Cemfrom2:	2
Cemto2:	3	Nosacks2:	0.10 Bentonite
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Hand Mixed
Cementby:	Vortex Drilling, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothcrck:	0
Tpothcr:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undothcrck:	0
Undothcr:	Not Reported		
Undcertify:	0	Compname:	Vortex Drilling, Inc.
Drlicno:	55002		
Compstreet:	4412 Bluemel Road	Compcity:	San Antonio
Compstate:	TX	Compzip:	78240
Drillernam:	Gary B. Leifeste	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000264302		
Latitude:	30.400277		
Longitude:	-97.725832		

**M60
WSW
1/2 - 1 Mile
Higher**

TX WELLS TXMON3000264300

Dateentere:	06-OCT-11	Ownname:	The Domain
Ownstreet:	3306 Esperanza Crossing		
Owncity:	Austin	Ownstate:	TX
Ownzip:	78758	County:	Travis
Wellstreet:	3306 Esperanza Crossing		
Wellcity:	Austin	Wellzip:	78758
Own:	SG-3		
Lat dec:	30.400277		
Long dec:	-97.725832		
Elev:	0		
Brandmodel:	Google Earth		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	0	Ue:	1
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	07-SEP-11	Datecomp:	07-SEP-11
Dia1:	3	Dia1to:	2.8
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	1	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	1	Bcot:	Plugged
Gpf:	Not Reported	Gpt:	Not Reported
Cemfrom1:	0	Cemto1:	2
Nosacks1:	0.15 Cement	Cemfrom2:	2
Cemto2:	2.8	Nosacks2:	0.10 Bentonite
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Hand Mixed
Cementby:	Vortex Drilling, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothcrck:	0
Tpothcr:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Vortex Drilling, Inc.
Drllcno:	55002		
Compstreet:	4412 Bluemel Road	Compcity:	San Antonio
Compstate:	TX	Compzip:	78240
Drillernam:	Gary B. Leifeste	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000264300		
Latitude:	30.400277		
Longitude:	-97.725832		

M61
WSW
1/2 - 1 Mile
Higher

TX WELLS TXMON3000264299

Dateentere:	06-OCT-11	Ownname:	The Domain
Ownstreet:	3306 Esperanza Crossing		
Owncity:	Austin	Ownstate:	TX
Ownzip:	78758	County:	Travis
Wellstreet:	3306 Esperanza Crossing		
Wellcity:	Austin	Wellzip:	78758
Own:	SG-2		
Lat dec:	30.400277		
Long dec:	-97.725832		
Elev:	0		
Brandmodel:	Google Earth		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twrd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	0	Ue:	1
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	07-SEP-11	Datecomp:	07-SEP-11
Dia1:	3	Dia1to:	3.3
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	1	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	1	Bcot:	Plugged
Gpf:	Not Reported	Gpt:	Not Reported
Cemfrom1:	0	Cemto1:	2
Nosacks1:	0.15 Cement	Cemfrom2:	2
Cemto2:	3.3	Nosacks2:	0.10 Bentonite
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Hand Mixed
Cementby:	Vortex Drilling, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothcrck:	0
Tpothcr:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Vortex Drilling, Inc.
Drlicno:	55002		
Compstreet:	4412 Bluemel Road	Compcity:	San Antonio
Compstate:	TX	Compzip:	78240
Drillernam:	Gary B. Leifeste	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000264299		
Latitude:	30.400277		
Longitude:	-97.725832		

M62
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000022281

Plugtrackn:	22634	Ownname:	The Domain Shopping Center, LP
Dateentere:	25-FEB-05	Owncity:	Indianapolis
Ownstreet:	115 West Washington Street	Ownzip:	46204
Ownstate:	IN		
Wellstreet:	11400 Burnet Rd	Wellzip:	78758
Wellcity:	Austin		
County:	Travis		
Latitude:	30.399721		
Lat dec:	30.399721		
Longitude:	97.725832		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-97.725554		
Brmod:	Etrex		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW 66
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Wells	Histdrilic:	Not Reported
Histdatedr:	19-FEB-85	Histtracki:	Not Reported
Histdiamin:	6.125	Histdepth:	165
Plugdate:	17-FEB-05		
Plugmethco:	Not Reported		
Plugopname:	Benito Hinojosa		
Plugoplic:	3127		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.625	Cfrom1:	20
Cto1:	1.5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	165
Cbto1:	0	Cbsacks1:	35
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Environmental Operations, Inc	Compstreet:	1002 Jousting Place
Compcity:	Austin	Compstate:	TX
Compzip:	78746	Nameassig:	Benito Hinojosa
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000022281

**M63
WSW
1/2 - 1 Mile
Higher**

TX WELLS TXPLU3000022164

Plugtrackn:	22517		
Dateentere:	18-FEB-05	Ownname:	The Domain Shopping Cntr, LP
Ownstreet:	115 West Washington Street	Owncity:	Indianapolis
Ownstate:	IN	Ownzip:	46204
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin	Wellzip:	78758
County:	Travis		
Latitude:	302359		
Lat dec:	30.399721		
Longitude:	974332		
Long dec:	-97.725554		
Brmod:	Etrex		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW 108
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histtracki:	Not Reported
Histdiamin:	3.875	Histdepth:	173

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Plugdate:	09-FEB-05		
Plugmethco:	Well log states 167' TD. Actual TD is 68'		
Plugopname:	Benito Hinojosa		
Plugoplic:	3127		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4.375	Cfrom1:	90
Cto1:	1.5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	173
Cbto1:	0	Cbsacks1:	12
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Hinojosa Water Well Services	Compstreet:	1811 Ralph C Craig Ln
Compcity:	Austin	Compstate:	TX
Compzip:	78748	Nameassig:	Benito Hinojosa
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000022164

**L64
SW
1/2 - 1 Mile
Higher**

TX WELLS TXPLU3000046575

Plugtrackn:	47427		
Dateentere:	01-MAY-08	Ownname:	RREEF Domain Group
Ownstreet:	11400 Burnet Rd	Owncity:	Austin
Ownstate:	TX	Ownzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin	Wellzip:	78758
County:	Travis		
Latitude:	302351		
Lat dec:	30.397499		
Longitude:	974327		
Long dec:	-97.724166		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	100
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrllc:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6.125	Histdepth:	39
Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.125	Cfrom1:	15
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	39
Cbto1:	5	Cbsacks1:	2 benseal
Cbfrom2:	5	Cbto2:	2
Cbsacks2:	1 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Inc.	Compstreet:	PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046575

M65
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000014867

Plugtrackn:	15107	Ownname:	JER/BRE AUSTIN TECH, L.P.
Dateentere:	30-JAN-04	Owncity:	AUSTIN
Ownstreet:	1209 W. 5TH STREET STE.200	Ownzip:	78703
Ownstate:	TX	Wellzip:	78758
Wellstreet:	11400 BURNET ROAD		
Wellcity:	AUSTIN		
County:	Travis		
Latitude:	302401		
Lat dec:	30.400277		
Longitude:	974334		
Long dec:	-97.72611		
Brmod:	GARMIN		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW-80
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	HARRISON WATER WELLS	Histdrilic:	Not Reported
Histdatedr:	26-MAR-85	Histtracki:	Not Reported
Histdiamin:	6	Histdepth:	170.4
Plugdate:	19-JAN-04		
Plugmethco:	CUT CASING TWO FEET BELOW GROUND		
Plugopname:	AMADOR HINOJOSA		
Plugoplic:	2897		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	2
Cto1:	20	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	170.4	Cbsacks1:	33-CEMENT
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	GEOPROJECTS INTERNATIONAL, INC.	Compstreet:	8834 CIRCLE DRIVE

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Compcity:	AUSTIN	Compstate:	TX
Compzip:	78736	Nameassig:	AMADOR HINOJOSA
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000014867

M66
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000022278

Plugtrackn:	22631	Ownname:	The Domain Shopping Center, LP
Dateentere:	25-FEB-05	Owncity:	Indianapolis
Ownstreet:	115 West Washington Street	Ownzip:	46204
Ownstate:	IN	Wellzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin		
County:	Travis		
Latitude:	302357		
Lat dec:	30.399166		
Longitude:	974332		
Long dec:	-97.725554		
Brmod:	Etrex		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW 12
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histtracki:	Not Reported
Histdiamin:	6	Histdepth:	165
Plugdate:	17-FEB-05		
Plugmethco:	No Data		
Plugopname:	Benito Hinojosa		
Plugoplic:	3127		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.625	Cfrom1:	20
Cto1:	1.5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	165
Cbto1:	0	Cbsacks1:	34
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Environmental Operations, Inc	Compstreet:	1002 Jousting Place
Compcity:	Austin	Compstate:	TX
Compzip:	78746	Nameassig:	Benito Hinojosa
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000022278

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

67
WSW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000022277

Plugtrackn:	22630	Ownname:	The Domain Shopping Center, LP
Dateentere:	25-FEB-05	Owncity:	Indianapolis
Ownstreet:	115 West Washington Street	Ownzip:	46204
Ownstate:	IN	Wellzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin		
County:	Travis		
Latitude:	302356		
Lat dec:	30.398888		
Longitude:	974332		
Long dec:	-97.725554		
Brmod:	Etrex		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW 10
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllc:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	6	Histdepth:	165
Plugdate:	17-FEB-05		
Plugmethco:	No Data		
Plugopname:	Benito Hinojosa		
Plugoplic:	3127		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.625	Cfrom1:	20
Cto1:	1.5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	165
Cbto1:	0	Cbsacks1:	12
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Environmental Operations, Inc	Compstreet:	1002 Jousting Place
Compcity:	Austin	Compstate:	TX
Compzip:	78746	Nameassig:	Benito Hinojosa
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000022277

K68
SW
1/2 - 1 Mile
Higher

TX WELLS TXMON3000348481

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Dateentere:	28-JAN-14	Ownname:	SRG Cactus Exploration, LLC
Ownstreet:	500 Stevens Avenue		
Owncity:	Solana Beach	Ownstate:	CA
Ownzip:	92075	County:	Travis
Wellstreet:	3300 West Braker Lane		
Wellcity:	Austin	Wellzip:	78758
Own:	MW1		
Lat dec:	30.396666		
Long dec:	-97.723888		
Elev:	809		
Brandmodel:	trimble		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	20-JAN-14	Datecomp:	20-JAN-14
Dia1:	6	Dia1to:	21
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	1
Dmother:	SFA	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	1	Bcot:	sand packed
Gpf:	Not Reported	Gpt:	Not Reported
Cemfrom1:	-20	Cemto1:	-8
Nosacks1:	3bgs30/16sand	Cemfrom2:	-8
Cemto2:	-2	Nosacks2:	2 bgs holeplug
Cemfrom3:	-2	Cemto3:	0
Nosacks3:	1 bg cement	Cementmeth:	Not Reported
Cementby:	Not Reported	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	-16
Watlevdate:	20-JAN-14	Artflow:	0
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpothorck:	0
Tpothor:	N/A	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	1	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	1	Undnatural:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Austin Geo-Logic
Drlicno:	2897		
Compstreet:	5222 Thunder Creek Road, Ste B	Compcity:	Austin
Compstate:	TX	Compzip:	78759
Drillernam:	Amador Hinojosa	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	Not Reported
Deleted:	0	Insdate:	Not Reported
Site id:	TXMON3000348481		
Latitude:	30.396666		
Longitude:	-97.723888		

**K69
SW
1/2 - 1 Mile
Higher**

TX WELLS TXPLU3000005557

Plugtrackn:	5722		
Dateentere:	28-MAR-02	Ownname:	JER-BRE AUSTIN TECH
Ownstreet:	100 CONGRESS, STE 1310	Owncity:	AUSTIN
Ownstate:	TX	Ownzip:	78701
Wellstreet:	1140 BURNET RD.		
Wellcity:	AUSTIN	Wellzip:	Not Reported
County:	Travis		
Latitude:	302344		
Lat dec:	30.395555		
Longitude:	974322		
Long dec:	-97.722777		
Brmod:	MAP		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW 59
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	HARRISON WATER WELLS	Histdrllc:	Not Reported
Histdatedr:	21-FEB-85	Histtracki:	Not Reported
Histdiamin:	10	Histdepth:	165
Plugdate:	15-JAN-02		
Plugmethco:	ENTERED BY DG		
Plugopname:	LEE GEBBERT		
Plugoplic:	2525		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	2
Cto1:	22	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	47	Cbsacks1:	.4 YRD
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	GEOPROJECTS INTL	Compstreet:	8834 CIRCLE DR.

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Compcity:	AUSTIN	Compstate:	TX
Compzip:	78736	Nameassig:	LEE GEBBERT
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000005557

**K70
SW
1/2 - 1 Mile
Higher**

TX WELLS TXPLU3000005556

Plugtrackn: 5721 Dateentere: 28-MAR-02 Ownstreet: 100 CONGRESS, STE 1310 Ownstate: TX Wellstreet: 1140 BURNET RD. Wellcity: AUSTIN County: Travis Latitude: 302344 Lat dec: 30.395555 Longitude: 974322 Long dec: -97.722777 Brmod: MAP Gn: 58357 Gn1: 58 Gn25: 7 Typewater: 0 Typeinj: 0 Histdrille: HARRISON WATER WELLS Histdatedr: 01-MAR-85 Histdiamin: 10 Plugdate: 15-JAN-02 Plugmethco: ENTERED BY DG Plugopname: LEE GEBBERT Plugoplic: 2525 Plugmeth1: 1 Plugmeth3: 0 Plugmethot: 0 Cdiam1: 6 Cto1: 300 Cfrom2: Not Reported Cdiam3: Not Reported Cto3: Not Reported Cbto1: 360 Cbfrom2: 360 Cbsacks2: 1 GRA Cbto3: Not Reported Cbfrom4: Not Reported Cbsacks4: Not Reported Cbto5: Not Reported Compname: GEOPROJECTS INTL Compcity: AUSTIN Compzip: 78736 Traineenam: Not Reported Deleted: 0	Ownname: JER-BRE AUSTIN TECH Owncity: AUSTIN Ownzip: 78701 Wellzip: Not Reported Gn75: 35 Ownwellno: MW 60 Typemon: 1 Typedw: 0 Histdrilic: Not Reported Histtracki: Not Reported Histdepth: 469 Plugmeth2: 0 Plugmeth4: 0 Plugvar: Not Reported Cfrom1: 2 Cdiam2: Not Reported Cto2: Not Reported Cfrom3: Not Reported Cbfrom1: 0 Cbsacks1: 2.4 YRD Cbto2: 469 Cbfrom3: Not Reported Cbsacks3: Not Reported Cbto4: Not Reported Cbfrom5: Not Reported Cbsacks5: Not Reported Compstreet: 8834 CIRCLE DR. Compstate: TX Nameassig: LEE GEBBERT Tnum: Not Reported Site id: TXPLU3000005556

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

K71
SW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000005555

Plugtrackn:	5720	Ownname:	JER-BRE AUSTIN TECH
Dateentere:	28-MAR-02	Owncity:	AUSTIN
Ownstreet:	100 CONGRESS, STE 1310	Ownzip:	78701
Ownstate:	TX	Wellzip:	Not Reported
Wellstreet:	1140 BURNET RD.		
Wellcity:	AUSTIN		
County:	Travis		
Latitude:	302344		
Lat dec:	30.395555		
Longitude:	974322		
Long dec:	-97.722777		
Brmod:	MAP		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	MW 129
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	ASSOCIATED DRILLING	Histdrllc:	Not Reported
Histdatedr:	16-OCT-87	Histtracki:	Not Reported
Histdiamin:	10	Histdepth:	165
Plugdate:	15-JAN-02		
Plugmethco:	ENTERED BY DG		
Plugopname:	LEE GEBBERT		
Plugoplic:	2525		
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	2
Cto1:	56	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	165	Cbsacks1:	1.5 yrd
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	GEOPROJECTS INTL	Compstreet:	8834 CIRCLE DR.
Compcity:	AUSTIN	Compstate:	TX
Compzip:	78736	Nameassig:	LEE GEBBERT
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000005555

L72
SW
1/2 - 1 Mile
Higher

TX WELLS TXPLU3000046560

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Plugtrackn:	47412	Ownname:	RREEF Domain Group
Dateentere:	01-MAY-08	Owncity:	Austin
Ownstreet:	11400 Burnet Rd	Ownzip:	78758
Ownstate:	TX	Wellzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin		
County:	Travis		
Latitude:	302351		
Lat dec:	30.397499		
Longitude:	974329		
Long dec:	-97.724721		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	103
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrilic:	Not Reported
Histdatedr:	Not Reported	Histtracki:	Not Reported
Histdiamin:	6	Histdepth:	42
Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6.125	Cfrom1:	15
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	42
Cbto1:	5	Cbsacks1:	2 benseal
Cbfrom2:	5	Cbto2:	2
Cbsacks2:	1 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Inc.	Compstreet:	PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046560

**K73
SW
1/2 - 1 Mile
Higher**

TX WELLS TXPLU3000046556

Plugtrackn:	47408	Ownname:	RREEF Domain Group
Dateentere:	01-MAY-08	Owncity:	Austin
Ownstreet:	11400 Burnet Rd	Ownzip:	78758
Ownstate:	TX	Wellzip:	78758
Wellstreet:	11400 Burnet Rd		
Wellcity:	Austin		
County:	Travis		
Latitude:	302347		
Lat dec:	30.396388		
Longitude:	974326		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-97.723888		
Brmod:	Magellan Explorist 100		
Gn:	58357		
Gn1:	58	Gn75:	35
Gn25:	7	Ownwellno:	106
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Harrison Water Well	Histdrlic:	Not Reported
Histdatedr:	Not Reported	Histracki:	Not Reported
Histdiamin:	4	Histdepth:	49
Plugdate:	04-APR-08		
Plugmethco:	No Data		
Plugopname:	Fred Smith		
Plugoplic:	54437		
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	49
Cto1:	2	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	49
Cbto1:	5	Cbsacks1:	1 benseal
Cbfrom2:	5	Cbto2:	2
Cbsacks2:	1 portland	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Whisenant & Lyle Water Services, Compstreet:	Compstreet:	PO Box 525
Compcity:	Dripping Springs	Compstate:	TX
Compzip:	78620	Nameassig:	Fred Smith
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU3000046556

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

RADON

AREA RADON INFORMATION

State Database: TX Radon

Radon Test Results

County	Mean	Total Sites	%>4 pCi/L	%>20 pCi/L	Min pCi/L	Max pCi/L
TRAVIS	1.3	57	7.3	.0	<.5	7.0

Federal EPA Radon Zone for TRAVIS County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 78758

Number of sites tested: 3

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	1.867 pCi/L	100%	0%	0%
Living Area - 2nd Floor	0.100 pCi/L	100%	0%	0%
Basement	Not Reported	Not Reported	Not Reported	Not Reported

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

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

Current USGS 7.5 Minute Topographic Map

Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

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

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

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

State Wetlands Data: Wetland Inventory

Source: Texas General Land Office

Telephone: 512-463-0745

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

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

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Public Water Supply Sources Databases

Source: Texas Commission on Environmental Quality

Telephone: 512-239-6199

Locations of public drinking water sources maintained by the TCEQ

Groundwater Database

Source: Texas Water Development Board

Telephone: 512-936-0837

Well Report Database

Source: Department of Licensing and Regulation

Telephone: 512-936-0833

Water Well Database

Source: Harris-Galveston Coastal Subsidence District

Telephone: 281-486-1105

Submitted Driller's Reports Database

Source: Texas Water Development Board

Telephone: 512-936-0833

The Submitted Driller's Reports Database is populated from the online Texas Well Report Submission and Retrieval System which is a cooperative Texas Department of Licensing and Regulation (TDLR) and Texas Water Development Board (TWDB) application that registered water-well drillers use to submit their required reports.

Brackish Resources Aquifer Characterization System Database

Source: Texas Water Development Board

TWDB's Brackish Resources Aquifer Characterization System (BRACS) designed to map and characterize the brackish aquifers of Texas in greater detail than previous studies. The information is contained in the BRACS Database and project data are summarized in a project report with companion geographic information system data files.

OTHER STATE DATABASE INFORMATION

Texas Oil and Gas Wells:

Source: Texas Railroad Commission

Telephone: 512-463-6882

Oil and gas well locations

PHYSICAL SETTING SOURCE RECORDS SEARCHED

RADON

State Database: TX Radon

Source: Department of Health

Telephone: 512-834-6688

Rinal Report of the Texas Indoor Radon Survey

Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency

(USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey.

The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

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

STREET AND ADDRESS INFORMATION

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