



September 29, 2017

Mr. Paul Slider
Calmwater Capital
11755 Wilshire Boulevard, Suite 1425
Los Angeles, CA 90025

RE: PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

**TUSCANY LAND
2507 FERGUSON LANE
AUSTIN, TEXAS 78710**

NOVA PROJECT NO. F17-4854

In accordance with our agreement, Nova Consulting Group, Inc. (Nova) has performed a Phase I Environmental Site Assessment (ESA) of the above referenced property in accordance with ASTM E 1527-2013. Please find a copy of the report enclosed.

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

Respectfully submitted,

NOVA CONSULTING GROUP, INC.

Reviewed by:

A handwritten signature in blue ink, appearing to read "Samuel Escobar".

Samuel A. Escobar
Field Associate
Environmental Professional

A handwritten signature in blue ink, appearing to read "Charlotte A. Berghoffer".

Charlotte A. Berghoffer
Senior Project Manager

A handwritten signature in blue ink, appearing to read "Greg Murphy".

Greg Murphy
Vice President

PHASE I ENVIRONMENTAL SITE ASSESSMENT

**TUSCANY LAND
2507 FERGUSON LANE
AUSTIN, TEXAS 78710**

REPORT DATE: SEPTEMBER 29, 2017

NOVA PROJECT NO. F17-4854

PREPARED FOR

**CALMWATER CAPITAL
11755 WILSHIRE BOULEVARD, SUITE 1425
LOS ANGELES, CA 90025**

PREPARED BY:

**NOVA CONSULTING GROUP, INC.
530 JACKSON STREET, 2ND FLOOR
SAN FRANCISCO, CA 94133
TEL: 415-377-2431**



Leaders in Environmental and Engineering Services

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EXECUTIVE SUMMARY

Nova was authorized by Calmwater Capital to conduct a Phase I Environmental Site Assessment (ESA) of Tuscany Land located at 2507 Ferguson Lane, Austin, Texas ("the Property"). Nova has conducted this ESA in general accordance with the scope and limitations of ASTM Designation E 1527-2013, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process". There are no exceptions to, or deletions from the ASTM E 1527-2013 standard practice and the authorized Scope of Services, unless otherwise stated herein.

The Property consists of two irregular-shaped parcels totaling approximately 94.693 acres in size. The Property is currently undeveloped vacant land. The central and western portions of the Property are heavily wooded, and the eastern and northeastern portions are covered with overgrown grass. Tuscany Way bisects the northeastern portion of the Property. Access to the Property is from Ferguson to the north and Tuscany Way. Three stormwater retention ponds were present on the northeastern and eastern portions of the Property. No other structures or significant surface features were noted on the Property at the time of the reconnaissance.

The Property is situated within a light industrial area of Austin. The Property is bounded to the north by Ferguson Lane, beyond which are Ades Austin auto auction (2108 Ferguson Lane), an office building (2314 Ferguson Lane), Loreda Truss Company (2506-08 Ferguson Lane), and a vacant tract of land; to the east by vacant land, Austin Community College Service Center (9101 Tuscany Way), Ram Tool Construction Supply and Gerloff Company (8013 Exchange Drive), Profit Centre Drive, Stanley Steemer (8023 Exchange Drive) and Cypress Industries (8027 Exchange Drive); to the south by vacant land with the United States Postal Service (8225 Cross Park Drive) beyond, Chartre Lane, Upbring – the New Lutheran Social Services (8305 Cross Park Drive), My IT Pros (8309 Cross Park Drive), Texas Health and Human Services Commission (8317 Cross Park Drive), Austin CSC/Wesco (8329 Cross Park Drive), Harahan Prichard Engineers (8333 Cross Park Drive), Mindshift Technologies (8341 Cross Park Drive) and The Exchange Building (8347 Cross Park Drive); and to the west by the Walnut Creek Business Park Phase A (8407 Wall Street), vacant land, Greenstream International (8619 Wall Street), and Walnut Creek Business Park Phase B (9101 Wall Street). The business park is occupied by numerous engineering and technology companies. Based upon topographic map interpretation and Property observations, groundwater flow beneath the Property is inferred to be in a northeasterly direction toward Ferguson Branch of Walnut Creek.

The Property was not identified on the federal, state, tribal, or Proprietary databases reviewed for this ESA.

Based on a review of available historical information, the Property was agricultural or pasture land with a rural farmstead on the west-central portion from at least 1940. A barn associated with the adjacent farmstead to the northeast was also present on the northeastern corner of the Property at this time. By 1954 the farmstead on the west-central portion was razed and the southwestern portion of the Property was overgrown with dense vegetation. By 1966, the barn on the northeastern corner and the adjacent farmstead were also razed. The Property remained in use as grazing land until sometime between 1995 and 2004 by which time grazing activities had ceased and the Property was overgrown with vegetation. The existing Tuscany Way was constructed on the northeastern corner of the Property by 2010. Based on the information

discussed above, the historical research has not identified prior uses such that are expected to have resulted in recognized environmental conditions (RECs) to the Property.

CONCLUSIONS

Nova has performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E 1527-13 of 2507 Ferguson Lane, Austin, Texas. Any exceptions to or deletions from this practice are described in Section 1.4 of this report.

This assessment has revealed no evidence of Recognized Environmental Conditions (REC), Controlled Recognized Environmental Conditions (CREC), or Historical Recognized Environmental Conditions (HREC) in connection with the Property.

RECOMMENDATIONS

Based on the information available during the course of this assessment, Nova does not recommend further assessment of the Property at this time.

The following table summarizes the findings of the significant elements of this assessment.

Place an "X" in the appropriate column for each issue, include associated costs.

ASSESSMENT COMPONENT	Acceptable	Routine Solution	Further Assessment	Estimated Cost	Reference Section
Historical Review	X				3.3
On-Property Operations	X				2.4
Hazardous Materials	X				4.2.1
Waste Generation	X				4.2.1
PCBs	X				4.2.3
Asbestos	X				4.2.10
Lead in Drinking Water	X				4.2.8
Storage Tanks	X				4.2.6
Surface Areas	X				4.2.2
Regulatory Database Review	X				3.1
Adjoining Properties	X				2.6, 3.3.1
Lead-Based Paint	X				4.2.12
Radon	X				4.2.11
Mold	X				4.2.13

1.0 INTRODUCTION

Nova was authorized by Calmwater Capital to conduct a Phase I Environmental Site Assessment (ESA) of Tuscany Land located at 2507 Ferguson Lane, Austin, Texas ("the Property"). Nova has conducted this ESA in general accordance with the scope and limitations of ASTM Designation E 1527-2013, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process". There are no exceptions to, or deletions from the ASTM E 1527-2013 standard practice and the authorized Scope of Services, unless otherwise stated herein.

On September 21, 2017, Sam Escobar, representing Nova, conducted a Property reconnaissance to assess the possible presence of recognized environmental conditions (REC) and non-ASTM environmental issues, as prescribed by the scope of work, at the Property. Nova's assessment included review of ASTM-defined sources of historical information, reconnaissance of adjoining properties, background research, and review of available local, state, and federal regulatory records.

Nova contracted Environmental Risk Information Services (ERIS) to perform a computer database search for local, state, and federal regulatory records pertaining to environmental concerns for the Property and properties in the vicinity of the Property (see Section 3.0).

1.1 Purpose

The purpose of this Phase I ESA was to identify existing or potential recognized environmental conditions (as defined by ASTM Standard E-1527-13) in connection with the Property. Nova understands that the findings of this study will be used by Calmwater Capital to assist in evaluating RECs in connection with the Property.

1.2 Scope of Services

Nova's Scope of Services for this Phase I ESA conforms with the American Society for Testing and Materials (ASTM) due diligence standards detailed in the ASTM document "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process" (ASTM designation E1527-2013). Services provided for this project included:

- A review of readily available topographic, geologic, and hydrogeologic information pertaining to the Property and surrounding area;
- A review of readily available information regarding historical land use activities at the Property, and interviews with people that have knowledge regarding the past or present uses of the Property, and with present and past owners, operators, and occupants of the Property, where feasible;
- A reconnaissance of the Property to visually and physically observe the Property for evidence of potential recognized environmental conditions;
- A limited review of federal, state, and local regulatory information records for reported potential environmental hazards on or in the vicinity of the Property; and
- Review of previous environmental reports, if available.

The potential for a vapor migration condition to exist in the subsurface at the Property was included in the Scope of this ESA. No sampling or analytical testing was conducted as part of this Phase I ESA. This Phase I ESA does not constitute a regulatory compliance audit of the Property. Copies of resumes of Nova staff involved in the preparation of this report are included as Appendix G.

1.3 Assumptions

There is a possibility that even with the proper application of these methodologies there may exist on the Property conditions that could not be identified within the scope of the assessment or which were not reasonably identifiable from the available information. Nova believes that the information obtained from the record review and the interviews concerning the Property is reliable. However, Nova cannot and does not warrant or guarantee that the information provided by these other sources is accurate or complete.

1.4 Limitations and Exceptions

The findings and conclusions contain all of the limitations inherent in these methodologies that are referred to in ASTM 1527-13. Specific limitations and exceptions to this ESA are more specifically set forth below:

- Nova was not able to view the ground surface due to heavily wooded conditions and overgrown vegetation. However, the Property was inspected via Property boundaries, adjacent sites and available historical aerial photographs. As such, this limitation is not considered significant.
- Nova encountered data limitations by not interviewing past Property owners or tenants, or adjoining property owners, as none were available for comment, did not respond to requests to information, or did not exist. However, based on our review of the available municipal, regulatory, and historical information, the absence of information obtained from interviews with these individuals is not considered significant to the findings, conclusions, or recommendations of this assessment.
- Data gaps in excess of the recommended five-year interval were encountered. However, based on the available information reviewed, this data failure is not considered to be a significant data gap and is not expected to alter the conclusions or recommendations of this assessment.
- A Freedom of Information Act (FOIA) request was submitted to the City of Austin regarding development history, evidence indicating the presence of underground storage tanks, the use or storage of hazardous materials, associated violations or emergency response actions at the Property. At the time of report issuance, a response had not been received. Based on information obtained from other sources, the lack of response is not considered to be a significant data gap and does not alter the findings of this assessment.

1.5 Special Terms and Conditions

Authorization to perform this work was given by a directive from Calmwater Capital.

The conclusions and findings set forth in this report are strictly limited in time and scope to the date of the evaluations. The conclusions presented in the report are based solely on the services described therein, and not on scientific tasks or procedures beyond the scope of agreed-upon services or the time and budgeting restraints imposed by the Client. No subsurface exploratory drilling or sampling was done under the scope of this work. Unless specifically stated otherwise in the report, no chemical analyses have been performed during the course of this ESA.

Some of the information provided in this report is based upon personal interviews, and research of available documents, records, and maps held by the appropriate government and private agencies. This is subject to the limitations of historical documentation, availability, and accuracy of pertinent records, and the personal recollections of those persons contacted.

The content and conclusions provided by Nova in this report are based solely on the information collected during our investigation and activities at the Property, our present understanding of the Property conditions, and our professional judgment in light of such information at the time this report was prepared. Part of the findings in this investigation is based on data provided by others. This report presents Nova's professional opinion, and no warranty, expressed or implied, is made.

1.6 User Reliance

Nova Consulting Group, Inc. hereby agrees and consents that the Report:

- (i) may be relied upon by Calmwater Capital 3, LLC and its affiliates, successors and assigns (collectively, "Calmwater") in determining whether to make a loan evidenced by a promissory note (the "Loan") secured by the Property;
- (ii) may be relied upon by any purchaser in determining whether to purchase all or a participation in the Promissory Note for this transaction from Calmwater;
- (iii) may be relied upon by any Rating Agency in rating securities issued by Calmwater and representing an interest in the Promissory Note;
- (iv) may be included with and referred to in materials offering the Promissory Note or an interest in the Promissory Note for sale.

Any parties authorized to rely on the report shall do so under the technical and contractual limitations expressly set forth in the Report under which this Report was commenced and completed.

Deutsche Bank Reliance Language:

This report has been prepared for the use of Deutsche Bank and any of its affiliates or subsidiaries, including but not necessarily limited to Deutsche Bank Trust Company Americas; DB Private Wealth Mortgage Ltd.; Deutsche Bank Securities, Inc; Deutsche Bank AG; German American Capital Corp, collectively and hereafter referred to as Deutsche Bank, in conjunction with its proposed mortgage financing of the property for which this report has been prepared. This report is for use and benefit of, and may be relied upon by "Deutsche Bank, as Agent" or any of its affiliates, agents and advisors, initial and subsequent holders from time to time of any debt, any indenture trustee, servicer or other agent acting on behalf of such holders of such debt

and/or debt securities; any rating agencies; and the institutional provider(s) from time to time of any liquidity facility or credit support for such financings, and their respective successors and assigns.

As such the Client and affiliates, rating agencies and certain investors involved in the type of securitizations described below may use and rely on this report in its entirety, including reference to our name and the inclusion (whether in paper, digital, electronic, or any other form) or description of such reports in disclosure documents, and if such reports are included in the disclosure documents, the reference to our name under caption "Experts" in such disclosure documents, and this shall serve as a written consent to the foregoing, which consent may be filled with the Securities and Exchange Commission. Said securitizations may be either of the following two types:

- a) A private placement Rule 144A offering to "qualified institutional buyers", as defined by Rule 144A ("Private Offering"), or
- b) A publicly registered offering of securities ("Public Offering").

In the case of Public or Private Offering, Client may accurately disclose the results of this report and the identity of our firm in the Offering Document or private placement memorandum.

2.0 PROPERTY DESCRIPTION

2.1 User Provided Information

Pursuant to ASTM E 1527-13, Nova requested the following Property information from Calmwater Capital (*User* of this report) and from the Property contact.

ITEM	Provided By User	Not Provided By User	Discussed Below	Does Not Apply/User Not Aware Of Item
2.1.1 Environmental Pre-survey Questionnaire		X		
2.1.2 Title Records		X		
2.1.3 Environmental Liens or Activity and Use Limitation		X		
2.1.4 Specialized Knowledge		X		
2.1.5 Valuation Reduction for Environmental Issues		X		
2.1.6 Identification of Key Property Manager	X			
2.1.7 Reason for Performing Phase I ESA	See Section 1.1			
2.1.8 Prior Environmental Reports	X		Section 3.3.3	
2.1.9 Other				X

2.2 Location and Legal Description

The Property is located at 2507 Ferguson Lane, Austin, Texas. The Property is located in a mixed-use area of Austin. According to the Travis County Central Appraisal District (TCAD), the assessor's parcel numbers of the Property are 236591 (81.4658 acres) and 780173 (13.2272 acres). The legal descriptions are included in the appendices. According to the TCAD's office, the Property is currently owned by ABGN Corporation.

2.3 Property and Vicinity General Characteristics

The Property is located south of Ferguson Lane and both sides of Tuscany Way, in a mixed-sue neighborhood that includes vacant land and light industrial uses. There is no residential development in the immediate vicinity. The Property is zoned Industrial (IP, MI, LI, RD, W/LO) – Industrial Park, Major Industry, Limited Industrial Services, Research & Development, and Warehouse/Limited Office by the City of Austin. The Property is undeveloped vacant land.

Access is possible from Ferguson Lane to the north, and Tuscany Way on which bisects the northeastern corner of the Property. Stormwater is directed to the ground surface or via overland flow from Tuscan Way into three retention ponds on the northeastern and eastern portions of the Property. Barbed-wire and security fencing are present along all boundaries.

No other structures or significant surface features were noted on the Property at the time of Nova's reconnaissance.

2.4 Current Use of the Property

The Property is undeveloped vacant land covered with dense vegetation except for the northeastern portion which is developed with Tuscany Way. No structures or significant surface features were observed.

2.5 Description of Property Improvements

No improvements other than fencing were observed on the Property. Future development of the Property will likely rely on City of Austin utilities located in public right-of-way along Ferguson Lane.

2.6 Current Use of Adjoining Properties

During the vicinity reconnaissance, Nova observed the following land use on properties in the immediate vicinity of the Property.

North:	Properties to the north include the following: Ferguson Lane, beyond which are Ades Austin auto auction (2108 Ferguson Lane), an office building (2314 Ferguson Lane), Loreda Truss Company (2506-08 Ferguson Lane), and a vacant tract of land.
East:	Properties to the east include the following: vacant land, Austin Community College Service Center (9101 Tuscany Way), Ram Tool Construction Supply and Gerloff Company (8013 Exchange Drive), Profit Centre Drive, Stanley Steemer (8023 Exchange Drive) and Cypress Industries (8027 Exchange Drive)
South:	Properties to the south include the following: vacant land with the United States Postal Service (8225 Cross Park Dr.) beyond, Chartre Lane, Upbring – the New Lutheran Social Services (8305 Cross Park Dr.), My IT Pros (8309 Cross Park Dr.), Texas Health and Human Services Commission (8317 Cross Park Dr.), Austin CSC/Wesco (8329 Cross Park Dr.), Harahan Prichard Engineers (8333 Cross Park Dr.), Mindshift Technologies (8341 Cross Park Dr.) and The Exchange Building (8347 Cross Park Dr.)
West:	Properties to the west include the following: two office buildings associated with Walnut Creek Business Park Phase A (8407 Wall St.), vacant land, Greenstream International (8619 Wall St.), and Walnut Creek Business Park Phase B (9101 Wall St.). The business park is occupied by numerous engineering and technology companies.

3.0 RECORDS REVIEW

3.1 Standard Environmental Record Sources

3.1.1 State and Federal Regulatory Review

Information from standard federal and state environmental record sources was provided through ERIS. Data from governmental agency lists are updated and integrated into one database, which is updated as these data are released. This integrated database also contains postal service data in order to enhance address matching. Records from one government source are compared to records from another to clarify any address ambiguities. The demographic and geographic information available provides assistance in identifying and managing risk. The accuracy of the geocoded locations is approximately +/-300 feet.

In some cases, location information supplied by the regulatory agencies is insufficient to allow the database companies to geocode facility locations. These facilities are listed under the unmappables section within the database report.

A review of the unmappable facilities indicated that none of these facilities are within the ASTM minimum search distance from the Property.

Regulatory information from the following database sources regarding possible recognized environmental conditions, within the ASTM minimum search distance from the Property, was reviewed. Specific facilities are discussed below if determined likely that a potential recognized environmental condition has resulted at the Property from the listed facilities. Please refer to Appendix C-1 for a complete listing.

FEDERAL DATABASE REVIEW SECTION						
Database Searched?	Distance Searched	Property Listings?	Adjacent Listings?	Listings w/In 0.25-Mile?	Listings w/In 0.25-0.50-Mile?	Listings w/In 0.5-1.0 Mile?
NPL	1.0 Mile	No	No	No	No	No
Proposed NPL	1.0 Mile	No	No	No	No	No
Delisted NPL	1.0 Mile	No	No	No	No	No
NPL LIENS	Target Property	No	N/A	N/A	N/A	N/A
SEMS	0.5 Mile	No	No	No	No	N/A
SEMS Archive	0.5 Mile	No	No	No	No	N/A
CERCLIS	0.5 Mile	No	No	No	No	N/A
CERCLIS-NFRAP	0.5 Mile	No	No	No	No	N/A
LIENS 2	Target Property	No	N/A	N/A	N/A	N/A
CORRACTS	1.0 Mile	No	No	No	No	No
RCRIS-TSDF	0.5 Mile	No	No	No	No	N/A
RCRIS-LQG	0.25 Mile	No	1	No	N/A	N/A
RCRIS-SQG	0.25 Mile	No	1	5	N/A	N/A
RCRA-CESQG	0.25 Mile	No	1	2	N/A	N/A
RCRA-NonGen	0.25 Mile	No	2	3	N/A	N/A
US ENG CONTROLS	0.5 Mile	No	No	No	No	N/A
US INST CONTROLS	0.5 Mile	No	No	No	No	N/A

FEDERAL DATABASE REVIEW SECTION						
Database Searched?	Distance Searched	Property Listings?	Adjacent Listings?	Listings w/In 0.25-Mile?	Listings w/In 0.25-0.50-Mile?	Listings w/In 0.5-1.0 Mile?
ERNS	Target Property	No	N/A	N/A	N/A	N/A
HMIRS	Target Property	No	N/A	N/A	N/A	N/A
DOT OPS	Target Property	No	N/A	N/A	N/A	N/A
CDL	Target Property	No	N/A	N/A	N/A	N/A
US Brownfields	0.5 Mile	No	No	1	No	N/A
DOD	1.0 Mile	No	No	No	No	No
FUDS	1.0 Mile	No	No	No	No	No
LUCIS	0.5 Mile	No	No	No	No	N/A
CONSENT	1.0 Mile	No	No	No	No	No
ROD	1.0 Mile	No	No	No	No	No
UMTRA	0.5 Mile	No	No	No	No	N/A
ODI	0.5 Mile	No	No	No	No	N/A
MINES	0.25 Miles	No	No	No	N/A	N/A
TRIS	Target Property	No	N/A	N/A	N/A	N/A
TSCA	Target Property	No	N/A	N/A	N/A	N/A
FTTS	Target Property	No	N/A	N/A	N/A	N/A
HIST FTTS	Target Property	No	N/A	N/A	N/A	N/A
SSTS	Target Property	No	N/A	N/A	N/A	N/A
ICIS	Target Property	No	N/A	N/A	N/A	N/A
PADS	Target Property	No	N/A	N/A	N/A	N/A
HMIRS	Target Property	No	N/A	N/A	N/A	N/A
RADINFO	Target Property	No	N/A	N/A	N/A	N/A
FINDS	Target Property	No	N/A	N/A	N/A	N/A
RAATS	Target Property	No	N/A	N/A	N/A	N/A
Alt Fuels	0.25 Mile	No	1	No	N/A	N/A

STATE, TRIBAL, AND PROPRIETARY DATABASE REVIEW SECTION						
Database Searched?	Distance Searched	Property Listings?	Adjacent Listings?	Listings w/In 0.25-Mile?	Listings w/In 0.25-0.50-Mile?	Listings w/In 0.5-1.0 Mile?
SHWS	1.0 Mile	No	No	No	No	No
DSHW	1.0 Mile	No	No	No	No	No
SWF/LF	0.5 Mile	No	1	No	No	N/A
State CERCLIS	0.5 Mile	No	No	No	No	N/A
IHW	0.25 Mile	No	3	13	N/A	N/A
LPST	0.5 Mile	No	1	No	1	N/A
UST	0.25 Mile	No	1	4	N/A	N/A
LAST	0.5 Mile	No	No	No	No	N/A
AST	0.25 Mile	No	No	No	N/A	N/A
LIENS	Target Property	No	N/A	N/A	N/A	N/A
SPILLS	Target Property	No	N/A	N/A	N/A	N/A
INST CONTROL	0.5 Mile	No	No	No	No	N/A
VCP	0.5 Mile	No	No	No	No	N/A
Dry Cleaners	0.25 Mile	No	No	No	N/A	N/A
Brownfields	0.5 Mile	No	No	No	No	N/A

STATE, TRIBAL, AND PROPRIETARY DATABASE REVIEW SECTION						
Database Searched?	Distance Searched	Property Listings?	Adjacent Listings?	Listings w/In 0.25-Mile?	Listings w/In 0.25-0.50-Mile?	Listings w/In 0.5-1.0 Mile?
Enforcement	Target Property	No	N/A	N/A	N/A	N/A
CDL	Target Property	No	N/A	N/A	N/A	N/A
HWS Permit	Target Property	No	N/A	N/A	N/A	N/A
AIRS	Target Property	No	N/A	N/A	N/A	N/A
TIER 2	Target Property	No	N/A	N/A	N/A	N/A
Indian Reserv	1.0 Mile	No	No	No	No	No
Indian LUST	0.5 Mile	No	No	No	No	N/A
Indian UST	0.25 Mile	No	No	No	N/A	N/A
Coal/Gas	1.0 Mile	No	No	No	No	No

The Property was not identified on any of the federal, state, tribal, or Proprietary databases reviewed for this ESA.

One (1) *RCRA Large Quantity Generator (RCRA LQG)* facility was identified within a one-quarter (0.25) mile radius of the Property. The facility, **Image Microsystems, Inc.** (8801 Wall Street, Suite 500), was identified on an adjacent site to the west in a presumed up to cross-gradient direction. The facility is a computer and office machine repair and maintenance company. Waste streams were not reported. There is no history of violations or releases on record. Based on regulatory status, this facility is not a REC to the Property.

Six (6) *RCRA Small Quantity Generator (RCRA SQG)* facilities were identified within a one-quarter mile radius of the Property. Five of these facilities are located beyond adjacent, and based on distance considerations are not a REC. The remaining site is discussed as follows:

- **Superconductor Technologies** (9101 Wall Street, Building 13), is located on an adjacent site to the northwest in a cross-gradient direction. Reported waste streams include nonhalogenated solvents, corrosive waste, reactive waste, and heavy metals. The site is also listed on the *Industrial Hazardous and Solid Waste Management Facilities (IHW)* database related to the RCRA listing. There is no history of violations or releases on record. Based on regulatory status, this facility is not a REC to the Property.

Three (3) *RCRA Conditionally Exempt Small Quantity Generator (RCRA CESQG)* facilities were identified within a 0.25-mile radius of the Property. Two of these facilities are located beyond adjacent and based on distance considerations are not a REC. The remaining site is discussed as follows:

- **Pemstar Austin** (9101 Wall Street), is located on an adjacent site to the northwest in a cross-gradient direction. Reported waste streams include corrosive waste, ignitable waste and lead. There is no history of violations or releases on record. Based on regulatory status, this facility is not a REC to the Property.

Five (5) *RCRA Non Generator (RCRA Non GEN)* facilities were identified within a 0.25-mile radius of the Property. Three of these facilities are located beyond adjacent and based on distance considerations are not a REC. The remaining sites are discussed as follows:

- **R Frazier US Inc** (8701 Wall Street, Building 980), is located on an adjacent site to the west in a cross-gradient direction. This facility no longer uses or generates hazardous waste. Former waste streams included ignitable waste, reactive waste, heavy metal and corrosive waste. The site is also listed on the **IHW** database related to the RCRA listing. There is no history of violations or releases on record. Based on regulatory status, this facility is not a REC to the Property.
- **Applied Materials** (9101 Wall Street) is located on an adjacent site to the northwest in a cross-gradient direction. This facility no longer uses or generates hazardous waste. Former waste streams included ignitable waste. There is no history of violations or releases on record. Based on regulatory status, this facility is not a REC to the Property.

One (1) **Federal Brownfields** facility was identified within a one-half (0.5) mile radius of the Property. Brinkley Anderson Landfill (8146 Exchange Drive) is located approximately 950 feet southwest of the Property. The facility has been granted regulatory closure and has since been redeveloped. Based on current regulatory status and distance considerations, this facility is not considered a REC.

One (1) *Solid Waste Facilities (SWF/LF)* is listed on an adjoining property to the west. **Greenstream International** (8619 Wall Street, Suite 620) is located adjacent to the west in a cross- to up-gradient direction. The facility is a wholesaler of computer equipment. Onsite operations also include recycling of electronic components. The facility has no history of violations, enforcement actions or releases. Based on the nature of the operations and its regulatory history and status, the facility is not considered a REC.

Fifteen (15) **IHW** facilities were identified within a 0.25-mile radius of the Property. Two of the facilities have been discussed above under the RCRA subheadings. Twelve (12) of the facilities are located beyond adjacent and based on distance considerations, are not a REC. The remaining site is discussed as follows:

- **US Postal Service** (8225 Cross Park Drive) is located on an adjacent site to the south in an up-gradient direction. The site is listed as “inactive” and there are no associated RCRA listings for the facility related to the use, storage or generation of hazardous waste. There are no violations, enforcement actions or releases reported for the facility. Based on current regulatory status, the facility is not considered a REC.

Two (2) *Leaking Petroleum Storage Tank (LPST)* facilities were identified within a 0.5-mile radius from the Property. One facility is located over 2,200 feet southeast and cross-gradient of the Property. Based on distance and gradient considerations, this facility is not a REC to the Property. The remaining site is discussed as follows:

- **Loredo Truss** (2500, 2506 Ferguson Lane) is located on an adjacent site to the north in a down- to cross-gradient direction. The facility is also listed on the **UST** database. According to information published online with the Texas Commission on Environmental Quality (TCEQ), a release incident was identified in 1993 during tank removal activities. The release impacted local soils; however, no groundwater impact was reported. The incident received final concurrence for regulatory closure in 1996. Based on regulatory status and gradient considerations, this facility is not a REC to the Property.

Five (5) *Underground Storage Tank (UST)* facilities are identified within a 0.25-mile radius from the Property. One of these facilities has been discussed above under the LPST subheading. The remaining four sites are located beyond adjacent and based on distance considerations, are not a REC.

One (1) *Alternative Fuel (ALT FUEL)* facility is listed within a 0.25-mile radius of the Property. **Plug-n-Everywhere** (9101 Tuscany Way) is located adjacent to the east in a cross-gradient direction. The listing is related to an electric vehicle charging station at the east adjacent school. Based on the nature of the listing, this is not considered a REC.

3.1.2 Local Regulatory Review

3.1.2.1 County Recorder/ Assessor

According to the TCAD, no environmentally-related liens or deed restrictions or activity or use limitations (AUL) have been recorded against the Property.

3.1.2.2 Fire Officials

Records from the Fire Department were requested through a City of Austin open records search for review for evidence indicating the presence of underground storage tanks, the use or storage of hazardous materials, associated violations or emergency response actions at the Property. Their response was not received in time to be included in this report. Although not expected, Nova will issue an addendum letter should the information alter the findings or conclusions of this assessment.

3.1.2.3 Building Department

Records from City of Austin Planning Department were requested through a City of Austin open records search for evidence indicating the developmental history of the Property, and for the presence of documentation relative to environmental matters including underground storage tanks. Their response was not received in time to be included in this report. Although not expected, Nova will issue an addendum letter should the information alter the findings or conclusions of this assessment. A permit search through the City of Austin's online portal did not identify permit requests for the Property within the last year.

3.1.3 Activity Use Limitations and Environmental Liens

No reference to AUL or EL were included in the written or verbal responses to Nova during the preparation of this ESA.

3.2 Physical Setting Sources

3.2.1 Topography

The United States Geological Survey (USGS), Austin East, Texas 7.5-minute series topographic quadrangle map was reviewed for this ESA. This map was published by the USGS in 1988. According to the contour lines on the topographic map, the Property is located approximately

650 feet above mean sea level (MSL) on the southern end, and 580 feet MSL on the northeastern portion. The contour lines in the area of the Property indicate the area is sloping moderately downward toward the northeast.

The Property is depicted as undeveloped land with an intermittent drainage feature on the central and eastern portions. No production wells or other significant surface features depicted on the USGS map.

3.2.2 Soils/Geology

Published geologic information indicates the following:

Topographic Property Elevation	580 to 650 feet above mean sea level
Surficial Materials	Clay and silty clay surface deposits
First Bedrock Beneath the Property, Physiographic Province / Geologic Age	Cretaceous- aged Austin Chalk and Ozan Formations
Estimated depth to Bedrock beneath Property	10 feet below the ground surface

Based on the soil survey maps published by the United States Department of Agriculture (USDA) Web Soil Survey, the Property is mapped as Austin-Urban land complex (54% of Property), Houston Black soils (37%) and Urban land, Austin and Whitewright soils (9%). The typical profile for Austin-Urban land complex is silty clay from the surface to a depth of 29 inches, and bedrock from 29 to 57 inches. For Houston Black soils, the profile is clay from the surface to a depth of 80 inches or greater. The profile for Urban land, Austin and Whitewright soils is mixed but typical consists of clay loam or silty clay to a depth of 48 inches, where bedrock is encountered. These soils are derived from weathered residuum from calcareous shale in the eagleford and taylor marl and Austin Chalk formations. Generally, the soils are well to well drained are not subject to flooding or ponding.

The Property is situated within the Blackland Prairies physiographic province of the State of Texas. Topography consists of plains over calcareous formations that dip east. On the Blackland Prairies, chalks and marls weather to deep, black, fertile soils that have a gentle undulating surface. The estimated depth to bedrock is approximately 10 feet below grade.

3.2.3 Hydrology

Published hydrologic / hydrogeological maps indicate the following:

Depth to groundwater beneath Property	20-35 feet below the ground surface
Regional groundwater flow direction	Northeast toward Ferguson Branch of Walnut Creek, which is located 0.75-mile east-northeast.
Sole source aquifer (if present)	The Property does not overlie a sole source aquifer. The closest aquifer beneath the Property, is the unconfined Trinity Group and Edwards Aquifer.

(Groundwater flow direction is estimated based on a review of published maps. Property specific groundwater flow conditions may be impacted by a variety of factors including, but not limited to, local topography, geologic anomalies, utilities, nearby wells or sumps, and local drainage patterns. Property specific groundwater information would require a groundwater investigation, which is beyond the scope of this ESA.)

According to Aquifers of Texas Report 380 prepared by the Texas Water Development Board, the Property is situated over the Trinity Aquifer, which is a major aquifer that extends across

much of the central and northeastern part of Texas. It is composed of several smaller aquifers contained within the Trinity Group: Antlers, Glen Rose, Paluxy, Twin Mountains, Travis Peak, Hansell, and Hosston aquifers. These aquifers consist of limestones, sands, clays, gravels and conglomerates with a combined freshwater saturated thickness of 1,900 feet in Central Texas. In general, groundwater is fresh but very hard in the outcrop of the aquifer. Based on well logs published in the vicinity of the Property, first groundwater is located approximately 20-35 feet below grade.

The nearest natural surface water in the vicinity of the Property includes unnamed intermittent creeks which are tributaries of Walnut Creek and Ferguson Branch. The tributaries drain toward Walnut Creek located approximately 0.75-miles northeast of the Property at its closest point. No settling ponds, lagoons, surface impoundments, or natural catchbasins were observed at the Property during this investigation.

The EPA defines a sole or principal source aquifer as an aquifer that supplies at least 50 percent of the drinking water consumed in the area overlying the aquifer. These areas may have no alternative drinking water source(s) that could physically, legally and economically supply all those who depend on the aquifer for drinking water. For convenience, all designated sole or principal source aquifers are referred to as "sole source aquifers" (SSA). This designation was made under Section 1424(e) of the Safe Drinking Water Act.

The Property is not situated above a SSA.

3.2.4 Flood Zone Information

A review of the Flood Insurance Rate Maps, published by the Federal Emergency Management Agency, was performed. According to Panel Number 48453C046K, dated January 6, 2016, the Property is located in Flood Zone X. Flood Zone X regions consist of areas of minimal flooding. There is no 100-year flood plain within one mile from the Property.

3.2.5 Oil and Gas Exploration

According to web-based information available from the Railroad Commission of Texas (RRC), there is no indication of current or historical exploration or production of oil, gas or geothermal resources on the Property.

3.2.6 Records of Water Wells

Nova reviewed well log records provided by the Texas Water Development Board (TWDB) for the area of the Property. These well records were compiled by the TWDB from drilling records and well log records submitted to the agency. No well records were on file for the Property.

3.3 Historical Use Information

The historical uses of the Property and adjoining/adjacent properties were reviewed utilizing aerial photographs, city directories, historic topographic maps available from the USGS, prior reports, and municipal records available from the Travis Central Appraisal District. Available

historical information did not allow maintenance of five-year intervals between all data sources.

Data gaps in excess of the recommended 5-year interval were encountered. However, based on the identified residential uses, these data gaps are not considered significant and do not alter the findings or conclusions of this report.

3.3.1 *Historical Property & Historical Adjoining/Adjacent Land Uses*

A chronological listing of all available historical Property and adjoining/adjacent site data is described in the following table.

Copies of pertinent sources reviewed, such that establish Property uses or changes in use, are included in the Appendix of this report.

YEAR	SOURCE	DESCRIPTION/USE
1940, 1952	Aerial Photographs	Property: The property is mostly agricultural or grazing land with an intermittent creek crossing the central portion. A farmstead is visible on the west-central portion, and a barn associated with a farmstead adjacent to the east is depicted on the northeastern corner.
		North: A roadway, beyond which is agricultural or grazing land and farmsteads.
		East: A farmstead is present to the northeast and the remainder is agricultural or grazing land
		South: Agricultural or grazing land
		West: Vacant or agricultural/grazing land with a farmstead to the west-southwest.
1954	Aerial Photograph	Property: The farmstead of the west-central portion is no longer present and agricultural use along the southwestern portion appears to have ceased. The remainder of the Property remains unchanged from previous aerial photographs.
		North: The area is increasingly developed for rural residential use.
		East: No apparent changes from the previous records
		South: No apparent changes from the previous records
		West: No apparent changes from the previous records
1954, 1966	Topographic Maps	Property: Depicted as vacant land with intermittent creeks crossing the central and northern portions
		North: A roadway with residential-type structures beyond
		East: Vacant land with an intermittent creek and to the northeast residential-type structures. The structures were no longer depicted by 1966.
		South: Vacant land
		West: Vacant land
1966	Aerial Photograph	Property: The barn structure on the northeastern corner is no longer depicted. The southwestern portion is overgrown vegetation and the central appears to be used for agricultural or grazing purposes.
		North: No apparent changes from the previous records
		East: The rural residence to the northeast has been razed and the land is used for agricultural or grazing purposes

YEAR	SOURCE	DESCRIPTION/USE
		South: No apparent changes from the previous records
		West: The farmstead to the west-southwest has been razed and the land is vacant
1973	Aerial Photograph, Topographic Map	Property: No apparent changes from the previous records except that evidence of cattle tracks are present on the northeastern corner
		North: No apparent changes from the previous records
		East: No apparent changes from the previous records
		South: No apparent changes from the previous records
		West: No apparent changes from the previous records
1974, 1979, 1984	City Directories	Property: No listings
		North: No listings until 1979, Loreda Truss Co. (2500 Ferguson Ln.)
		East: No listings
		South: No listings
		West: No listings
1981	Aerial Photograph	Property: No apparent changes from the previous records
		North: Properties to the north, across Ferguson Lane, appear to be partially in commercial use.
		East: No apparent changes from the previous records
		South: No apparent changes from the previous records
		West: No apparent changes from the previous records except that a dirt roadway has been constructed farther west
1985	Aerial Photograph	Property: No apparent changes from the previous records
		North: Additional commercial improvements are depicted to the northwest
		East: No apparent changes from the previous records
		South: Grading activities and one commercial-type structure is depicted to the south
		West: The existing roadway and commercial improvements are under construction beyond a vacant tract of land
1988	Topographic Map	Property: No apparent changes from the previous records
		North: Commercial-type buildings are depicted to the north beyond the roadway
		East: Vacant land
		South: A commercial building and city roads are depicted
		West: Vacant land with the present day Wall Street depicted
1989-90	City Directories	Property: No listings
		North: Loreda Truss Co. (2500 Ferguson Ln.); D. Ramm Roofing and Sheet Metal (2508 Ferguson Ln.)
		East: No listings
		South: On Cross Park Drive: Dedear Co, Leons Carpet and Tile (8305), Texas State Florist (8309), Sate Offices (8317), Westinghouse (8329)
		West: No listings
1994-95	City Directories	Property: No listings
		North: Loreda Truss (2506 Ferguson Ln.), no listing (2508 Ferguson Ln.)
		East: No listing

YEAR	SOURCE	DESCRIPTION/USE
		South: on Cross Park Drive: Texas Florist (8309), The Dupont Group (8317), Wesco Distribution (8329), Arthur Valve & Fitting (8341)
		West: On Wall Street: American Chemical, Century Paper, Southland Foods, Western Paper (9101)
1995	Aerial Photograph	Property: The Property is likely used as pasture land, as is evidenced by a new stock pond on the central portion. The southwestern portions remain wooded.
		North: The existing commercial facilities to the north and northwest are present.
		East: The existing Profit Centre Drive has been constructed with a warehouse-type structure beyond.
		South: The present-day postal service facility and five commercial/light industrial buildings have been constructed.
		West: Portions of Walnut Creek Business Park have been constructed along Wall Street. Other adjoining land remains vacant. Commercial development is visible farther west.
1999-2000, 2004, 2009, 2014	City Directory	Property: No listing
		North: Loreda Truss (2508 Ferguson Ln.), residential tenant (2508 Ferguson Ln.)
		East: No listings
		South: On Cross Park Drive: Steag McRtch Inc. (8305), Texas Florist (8309), Minnegasco, Noram Consumer Svce (8317), Wesco Distribution (8329), Arthur Valve & Fttg (8341)
		West: Bt. Office Products, Future Packing, Nippon Express, Western Paper (9101 Wall St.), Sterling International (9109 Wall St.)
2004, 2005	Aerial Photographs	Property: The stock pond is no longer visible and the Property is mostly in its present-day configuration. No evidence of grazing or agricultural land is depicted.
		North: Properties are in their present configuration including the existing small office building.
		East: Additional commercial/warehouse-type structures have been constructed.
		South: Properties are in their present-day configurations.
		West: Properties are in their present-day configurations.
2010, 2012, 2014, 2016	Aerial Photographs	Property: Tuscany Way has been extended through the northeastern portion of the Property, which is in its present-day configuration.
		North: No apparent changes from the previous records
		East: Additional commercial/warehouse buildings have been constructed in their present-day configurations
		South: No apparent changes from the previous records
		West: No apparent changes from the previous records

Based on a review of the information above, the Property was agricultural or pasture land with a rural farmstead on the west-central portion from at least 1940. A barn associated with the adjacent farmstead to the northeast was also present on the northeastern corner of the Property. By 1954 the farmstead on the west-central portion was razed and the southwestern portion of the Property was overgrown with dense vegetation. The barn on the northeastern corner and the adjacent farmstead were razed by 1966. The Property remained in use as

grazing land until sometime between 1995 and 2004 by which time grazing activities had ceased and the Property was overgrown with vegetation. The existing Tuscany Way was constructed on the northeastern corner of the Property by 2010. Based on the information discussed above, the historical research has not identified prior uses such that are expected to have resulted in RECs to the Property.

Based on a review of the information above, the surrounding properties were agricultural or grazing land with sparse rural residences from at least 1940 through the mid-1960s by which time the rural farmsteads to the northeast and southwest had been demolished. The northern adjacent commercial property was constructed by the late-1970s and between the 1980s to 1990s the areas to the south, west and east were increasingly developed for light industrial use. By the mid to late-2000s the adjoining properties were in their present-day configuration. Several of the adjacent sites are listed on the regulatory records reviewed; however, based on information presented in Section 3.1.1, these facilities are not considered a REC. Based on the information discussed above, the historical research has not identified prior adjacent/adjoining property uses such that are expected to have resulted in RECs to the Property.

3.3.2 Chain of Title

A 50-year chain-of-title summary was not requested by the Client for this ESA. Historical use of the Property was researched using other standard historical sources.

3.3.3 Additional Environmental Record Sources

A previous report was provided for review by Nova. The report, *Phase I Environmental Site Assessment* prepared by Savvy Property Inspections LLC (Savvy), and dated November 10, 2015 indicated the Property was known as 2507 Ferguson Lane, but did not include the eastern parcel (13.2272 acres). The report indicated that no RECs or issues of environmental concern were identified. The report did not recommend further investigation. Nova concurs with the findings and recommendations of the Savvy report.

Although requested, no previously prepared environmental reports such as II ESAs or geotechnical reports were provided for Nova's review.

3.3.4 Historical Use Information on Adjoining Properties

During Nova's review of the standard historical sources referenced above, the historical uses of the adjoining properties are summarized below:

North:	Adjoining properties to the north, across Ferguson Lane were agricultural or grazing land with sparse residential use from at least 1940 through the late-1970s when the Loreda Truss Company was constructed. Additional commercial uses expanded to the northwest by the mid-1980s and the north by the early-2000s. At least one of the north adjacent sites is listed on the regulatory records reviewed; however, based on information presented in Section 3.1.1, these sites are not considered a REC.
East:	Properties to the east were agricultural or grazing land with a farmstead from at least 1940 through 1966, by which time the farmstead was removed and properties became vacant land. The existing commercial-industrial development began in the mid-1990s and were completed by the late-2000s.

South:	Properties to the south were agricultural or grazing land from at least 1940s until first developed commercial use began in the early-1980s. Commercial-light industrial use expanded through the late-1990s.
West:	Properties to the west were agricultural or grazing land with a rural farmstead from at least 1940 through 1966 at which time the farmstead was razed. The existing commercial-industrial use began in the mid-1980s and expanded through the late-1990s to early-2000s. At least one of the west adjacent sites is listed on the regulatory records reviewed; however, based on information presented in Section 3.1.1, these sites are not considered a REC.

4.0 PROPERTY RECONNAISSANCE

4.1 General Property Characteristics

Nova conducted a reconnaissance visit to the Property on SVDate. The visit was performed by Samuel A. Escobar, Nova Field Associate. Nova was not escorted during the Property visit, but was granted access by Jill Rogers of Redventure Commercial Real Estate, the ASTM-defined Key Property Manager.

The Property consists of two irregular-shaped parcels totaling approximately 94.693 acres in size. The Property is currently undeveloped vacant land. The central and western portions of the Property are heavily wooded, and the eastern and northeastern portions are covered with overgrown grass. Tuscany Way bisects the northeastern portion of the Property. Access to the Property is from Ferguson to the north and Tuscany Way. Three stormwater retention ponds were present on the northeastern and eastern portions of the Property. No other structures or significant surface features were noted on the Property at the time of the reconnaissance.

It should be noted that Nova was unable to access interior portions of the Property due to dense and overgrown vegetation.

The Property is situated within a light industrial area of Austin. The Property is bounded to the north by Ferguson Lane, beyond which are Ades Austin auto auction (2108 Ferguson Lane), an office building (2314 Ferguson Lane), Loreda Truss Company (2506-08 Ferguson Lane), and a vacant tract of land; to the east by vacant land, Austin Community College Service Center (9101 Tuscany Way), Ram Tool Construction Supply and Gerloff Company (8013 Exchange Drive), Profit Centre Drive, Stanley Steemer (8023 Exchange Drive) and Cypress Industries (8027 Exchange Drive); to the south by vacant land with the United States Postal Service (8225 Cross Park Drive) beyond, Chartre Lane, Upbring – the New Lutheran Social Services (8305 Cross Park Drive), My IT Pros (8309 Cross Park Drive), Texas Health and Human Services Commission (8317 Cross Park Drive), Austin CSC/Wesco (8329 Cross Park Drive), Harahan Prichard Engineers (8333 Cross Park Drive), Mindshift Technologies (8341 Cross Park Drive) and The Exchange Building (8347 Cross Park Drive); and to the west by the Walnut Creek Business Park Phase A (8407 Wall Street), vacant land, Greenstream International (8619 Wall Street), and Walnut Creek Business Park Phase B (9101 Wall Street). The business park is occupied by numerous engineering and technology companies. Based upon topographic map interpretation and Property observations, groundwater flow beneath the Property is inferred to be in a northeasterly direction toward Ferguson Branch of Walnut Creek.

4.1.1 Solid Waste Disposal

The Property is vacant and no solid waste is generated.

4.1.2 Surface Water Drainage

Stormwater is directed to the ground surface or via overland flow from Tuscan Way into three retention ponds on the northeastern and eastern portions of the Property. The stormwater

retention ponds were dry at the time of the site visit. Visual or olfactory evidence of a release was not observed.

4.1.3 Wells and Cisterns

No visible evidence of groundwater monitoring or production wells or collection cisterns was observed during the Property reconnaissance or reported to Nova.

4.1.4 Wastewater

No indication of industrial wastewater disposal or treatment systems were observed during the Property reconnaissance or reported to Nova.

4.1.5 Additional Property Observations

No additional relevant general Property characteristics were observed.

4.2 Potential Environmental Conditions

4.2.1 Hazardous Materials / Wastes

4.2.1.1 Hazardous Materials

No evidence of the use of hazardous materials, petroleum products or hazardous wastes was observed on the Property.

4.2.1.2 Hazardous Waste

No obvious indications of hazardous waste generation, storage or disposal were observed on the Property or were indicated during interviews.

4.2.1.3 Unlabeled Containers and Drums

No unlabeled containers or drums were observed during the Property reconnaissance.

4.2.2 Evidence of Releases

No obvious indication of hazardous material or petroleum product or hazardous waste releases, such as stained areas or stressed vegetation, was observed during the Property reconnaissance or reported to Nova during interviews.

4.2.3 Polychlorinated Biphenyls (PCBs)

Older transformers and other electrical equipment could contain polychlorinated biphenyls (PCBs) at a level that subjects them to regulation by the U.S. EPA. PCBs in electrical equipment are controlled by United States Environmental Protection Agency regulations 40 CFR, Part 761. Under the regulations, there are three categories into which electrical equipment can be classified:

- Less than 50 parts per million (ppm) of PCBs – “Non-PCB” unit
- 50 ppm-500 ppm – “PCB-Contaminated” unit
- Greater than 500 ppm – “PCB” unit

Nova did not observe electrical transformers on the Property.

4.2.4 Landfills

No evidence of landfilling was observed on the Property or reported during the Property reconnaissance.

4.2.5 Pits, Ponds, Lagoons, Sumps, and Catch Basins

No evidence of On-Property pits, ponds, lagoons, sumps, or retention/catch basins, aside from those used to manage stormwater, was observed or reported during the Property reconnaissance.

4.2.6 On-Property ASTs and USTs

No evidence of aboveground or underground storage tanks was observed during the Property reconnaissance or reported during interviews.

4.2.7 Radiological Hazards

No radiological substances or equipment was observed or reported stored on the Property.

4.2.8 Additional Hazard Observations

No additional hazards were observed on the Property.

4.2.9 Lead in Drinking Water / Overall Drinking Water Quality

The Property is vacant land with no water service. The nearest municipal connection is along with right-of-ways.

4.2.10 Asbestos-Containing Materials (ACM)

There are no structures or indoor areas on the Property, as such an evaluation of suspect ACM was not conducted.

4.2.11 Radon

The U.S. EPA has prepared a map to assist national, state, and local organizations to target their resources and to implement radon-resistant building codes. The map divides the country into three Radon Zones, with Zone 1 being those areas with the average predicted indoor radon concentration in residential dwellings exceeding the EPA Action limit of 4.0 picoCuries per liter of air (pCi/L). It is important to note that the EPA has found homes with elevated levels of radon in all three zones, and the EPA recommends Property-specific testing in order to determine

radon levels at a specific location. However, the map does give a valuable indication of the propensity of radon gas accumulation in structures.

Review of the EPA Map of Radon Zones places the Property in Zone 3, where average predicted radon levels are less than 2.0 pCi/L. Based on the absence of structures or other indoor areas on the Property and the radon propensity, radon is not considered to be a significant concern and no sampling was performed or warranted.

4.2.12 Lead-Based Paint

There are no structures or indoor areas on the Property, as such an evaluation of painted surfaces was not conducted.

4.2.13 Mold

As part of this assessment, Nova performed a limited visual inspection for the significant presence of mold. A class of fungi, molds have been found to cause a variety of health problems in humans, including allergic, toxicological, and infectious responses. Molds are decomposers of organic materials, and thrive in humid environments, and produce tiny spores to reproduce, just as plants produce seeds. When mold spores land on a damp spot indoors, they may begin growing and digesting whatever they are growing on in order to survive. When excessive moisture or water accumulates indoors, mold growth will often occur, particularly if the moisture problem remains undiscovered or unaddressed. As such, interior areas of buildings characterized by poor ventilation and high humidity are the most common locations of mold growth. Building materials including drywall, wallpaper, baseboards, wood framing, insulation and carpeting often play host to such growth.

There are no structures or indoor areas on the Property, as such an evaluation of mold growth or water intrusion was not conducted.

4.2.14 Vapor Migration

During the performance of this Phase I ESA, the potential for a vapor migration condition to exist in the subsurface at the Property was evaluated. A vapor migration concern is not anticipated for the Property.

5.0 INTERVIEWS

Interviews were conducted with the following individuals. Findings from these interviews are discussed in the appropriate sections in this report.

Name	Affiliation	Tel. No.	Date Interviewed	Comments
Jill Rogers	Redventure Commercial Real Estate	512-450-4400	September 20 and 21, 2017	Ms. Rogers authorized entry to the Property. A pre-survey questionnaire was forwarded to her for completion. The questionnaire was not received in time of report issuance.
Open Records	City of Austin	drupaladmin@austintexas.gov	September 21, 2017. Re-issued September 26, 2017	Their response was not received in time to be included in this report.

6.0 FINDINGS AND CONCLUSIONS

6.1 Findings

6.1.1 *On-Property Environmental Conditions and Concerns*

This assessment has revealed no evidence of Recognized Environmental Conditions (REC) or Controlled Recognized Environmental Conditions (CREC) or other environmental issues in connection with the Property.

6.1.2 *Off-Site Environmental Issues*

No off-Property environmental conditions were identified that were considered likely to have affected conditions at the Property.

6.1.3 *Historic Recognized Environmental Conditions*

No historical recognized environmental conditions (HREC) were identified on the Property during the course of this assessment.

6.1.4 *De Minimis Environmental Conditions*

No *de minimis* environmental conditions were identified in connection with the Property during the course of this assessment.

6.2 Conclusions

Nova has performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E 1527-13 of 2507 Ferguson Lane, Austin, Texas. Any exceptions to or deletions from this practice are described in Section 1.4 of this report.

This assessment has revealed no evidence of Recognized Environmental Conditions (REC), Controlled Recognized Environmental Conditions (CREC), or Historical Recognized Environmental Conditions (HREC) in connection with the Property.

6.3 Recommendations

Based on the information available during the course of this assessment, Nova does not recommend further assessment of the Property at this time.

6.4 Deviations

This Phase I ESA substantially complies with the scope of services and ASTM 1527-13, as amended, except for exceptions and/or limiting conditions as discussed in Section 1.4.

7.0 REFERENCES

REPORTS, PLANS, AND OTHER DOCUMENTS REVIEWED:

Aerial Photographs – Environmental Risk Information Services (ERIS)

ERIS, Database Report, 2507 Ferguson Lane, Austin, Texas, Report No. 20170920108, dated September 21, 2017

Federal Emergency Management Agency, Federal Insurance Administration, National Flood Insurance Program, Flood Insurance Map, Community Panel Number 48453C046K, dated January 6, 2016

Savvy Property Inspections LLC, Phase I Environmental Site Assessment, 2507 Ferguson Lane, Austin, Texas, dated November 10, 2015

United States Department of Agriculture, Natural Resources Conservation Service, WebSoil Survey, accessed online September 26, 2017

United States Environmental Protection Agency, EPA Map of Radon Zones, 1993

United States Geologic Survey (USGS) - 7.5 Minute Topographic Quadrangle Austin East, Texas, dated 1954, 1966, 1973 and 1988

AGENCIES CONTACTED:

CITY OF AUSTIN

- Fire Department
- Open Records
- Watershed Protection
- Zoning Department

COUNTY OF TRAVIS

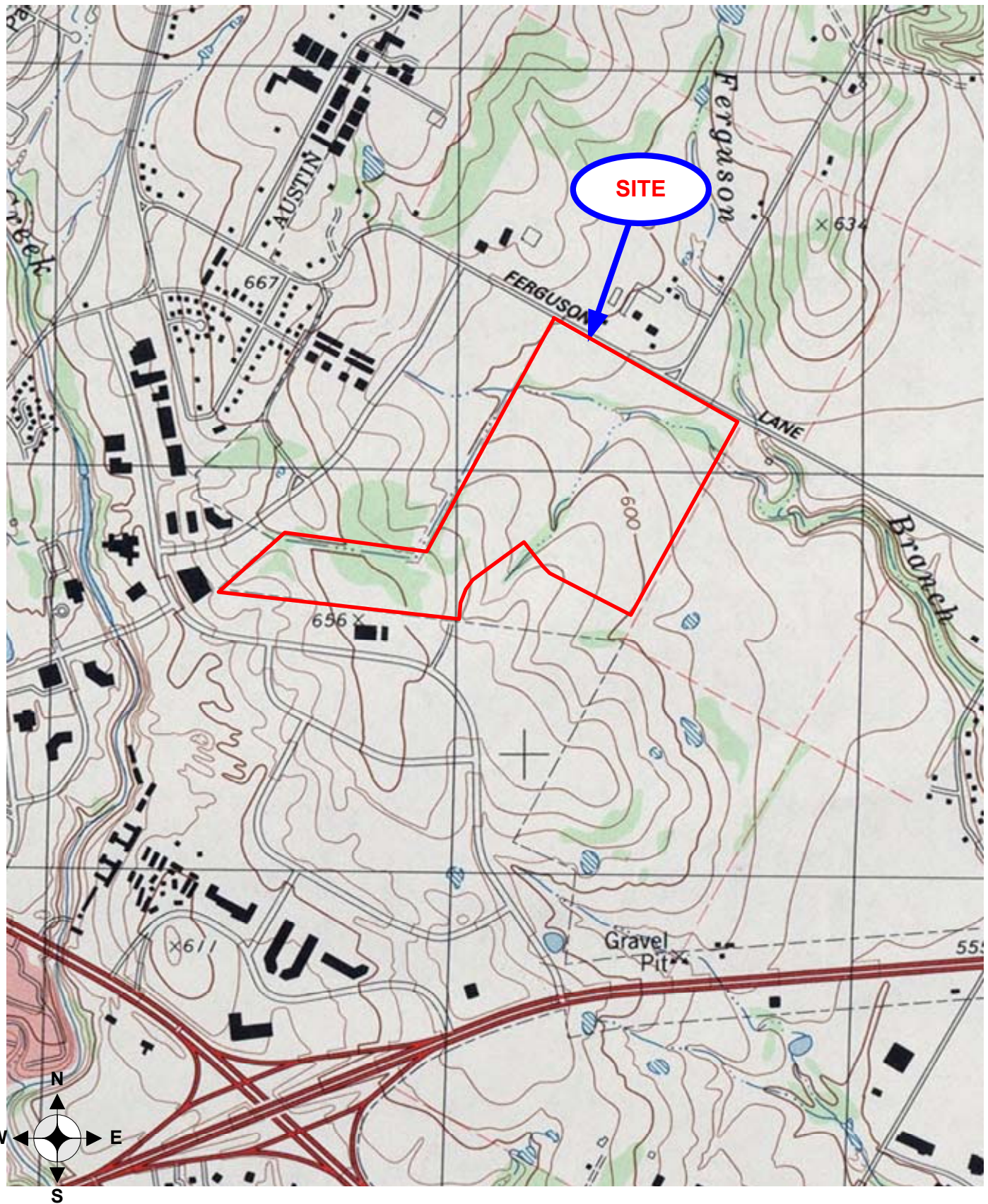
- Travis Central Appraisal District

STATE OF TEXAS

- Railroad Commission of Texas
- Texas Commission on Environmental Quality
- Water Development Board

FIGURES

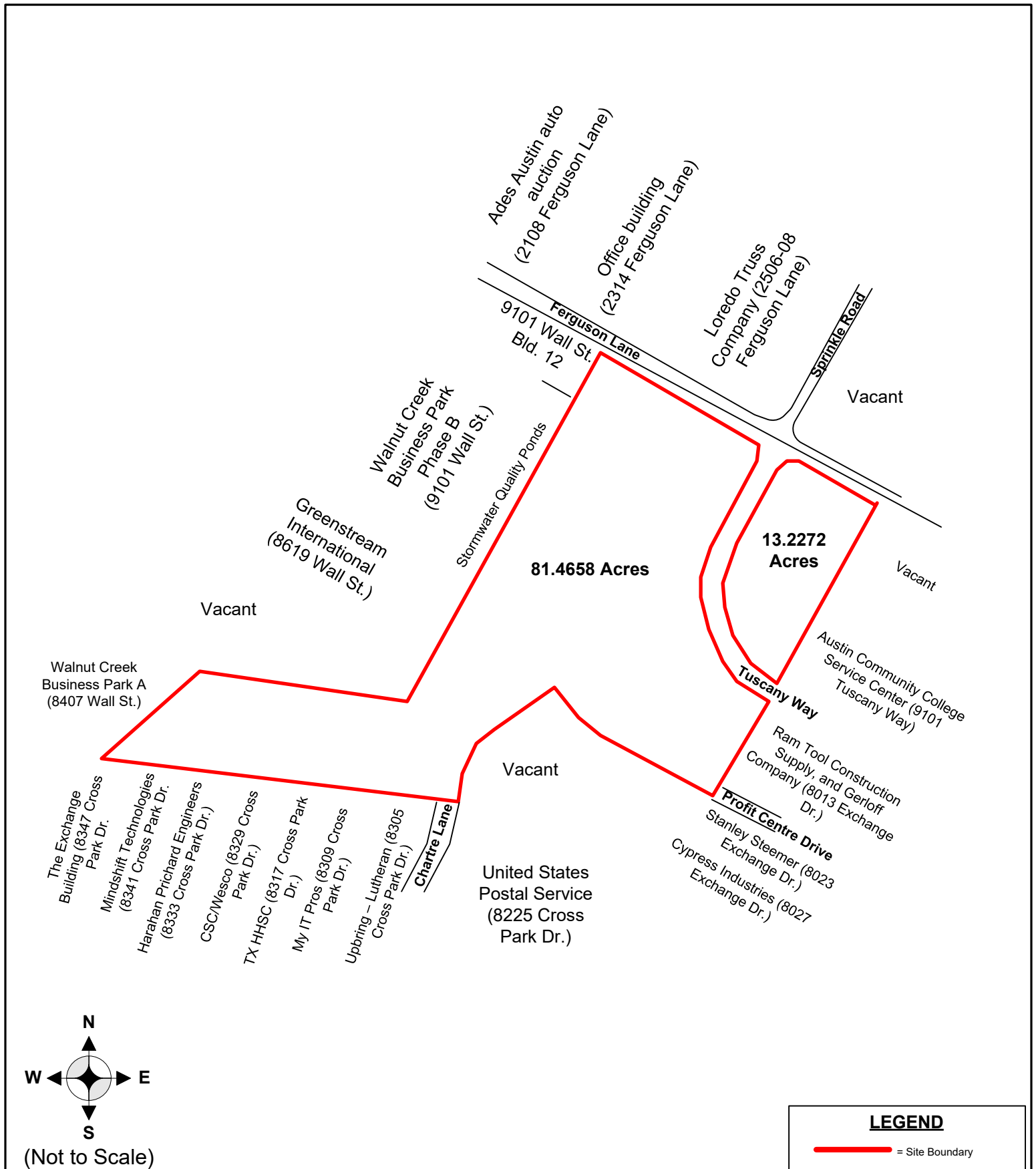
**TOPOGRAPHIC MAP
PROPERTY PLAN
PROPERTY LOCATION MAP
PLAT MAP**



TOPOGRAPHIC MAP
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854



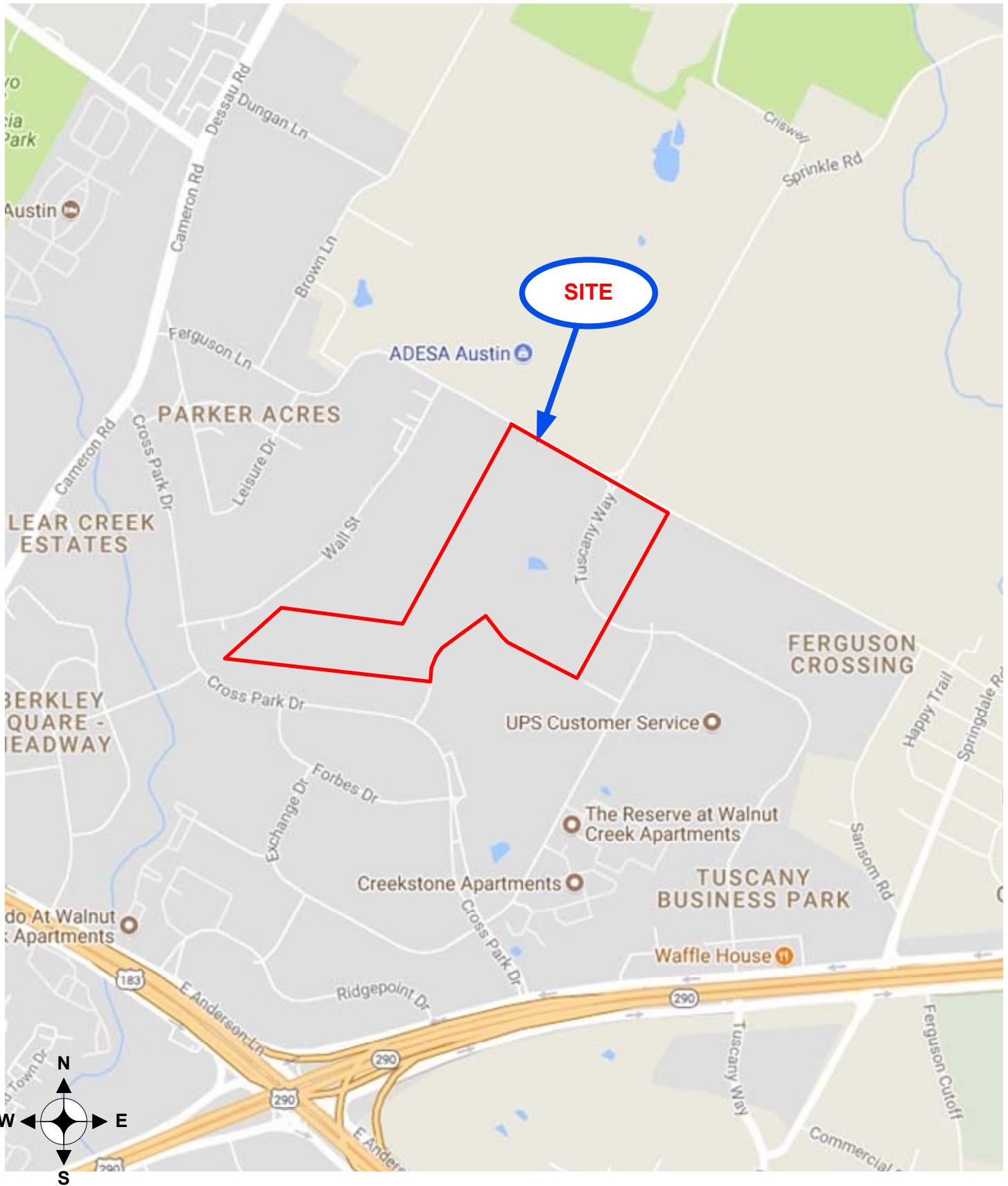
Source: USGS 7.5-Minute Topographic
Quadrangle Map of Austin East, TX 1988
Scale: 1:24,000



PROPERTY PLAN
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854



ESA 2017

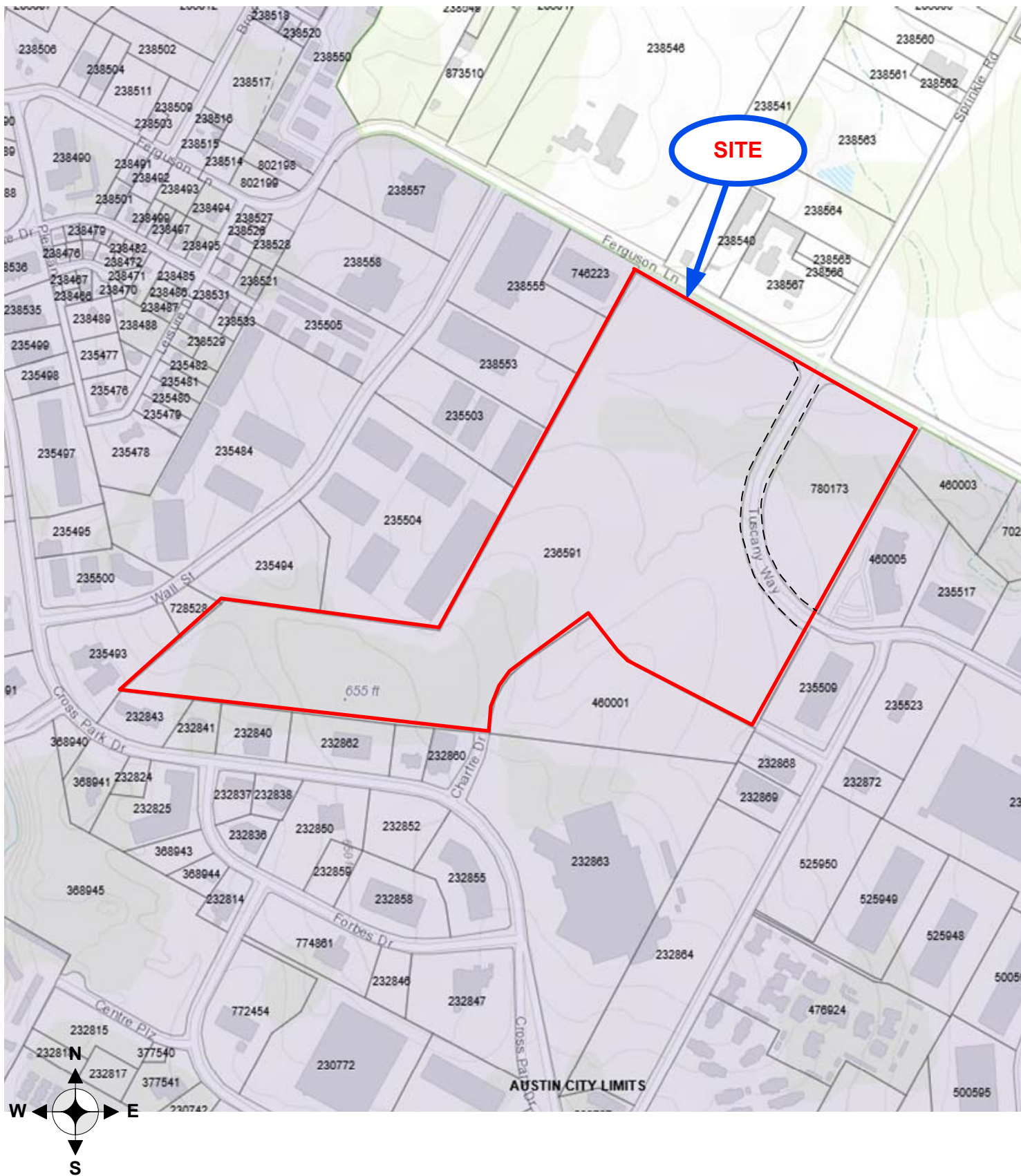


PROPERTY LOCATION MAP

Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854



ESA 2017



PLAT MAP
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854



ESA 2017

APPENDIX A

PROPERTY PHOTOGRAPHS



1. Typical view of the northeastern parcel, looking northeast.



2. Partial view of Tuscany Way, and the eastern end of the northeastern parcel.



3. Stormwater quality pond along Tuscany Way.



4. General condition of the northeastern parcel.



5. Partial view of the eastern end of the Property, looking south.



6. Northern end of the northeastern parcel.



7. Typical view of the larger parcel, looking west from Tuscany Way.



8. Northern end of the larger parcel.



9. Partial view of Ferguson Lane and properties to the north.



10. Partial view of properties to the northwest of the Property.



11. Eastern end of the larger parcel along Tuscany Way.



12. General condition of the central portion of the larger tract.



13. Partial view of the southeastern portion of the Property.



14. Terminus of Profit Centre Drive on the southeastern corner.



15. Partial view of properties to the southeast, along Exchange Drive.



16. Partial view of the southern end of the Property, at terminus of Chartre Drive.



17. Partial view of properties to the south of the Property.



18. General condition of the southern end of the Property.



19. Partial view of adjoining properties to the south.



20. Properties to the southwest.



21. Partial view of the western end of the Property, looking southeast from adjoining business park.



22. Partial view of Walnut Creek Business Center Phase A west of the Property.



23. Stormwater quality ponds on adjoining properties to the west.



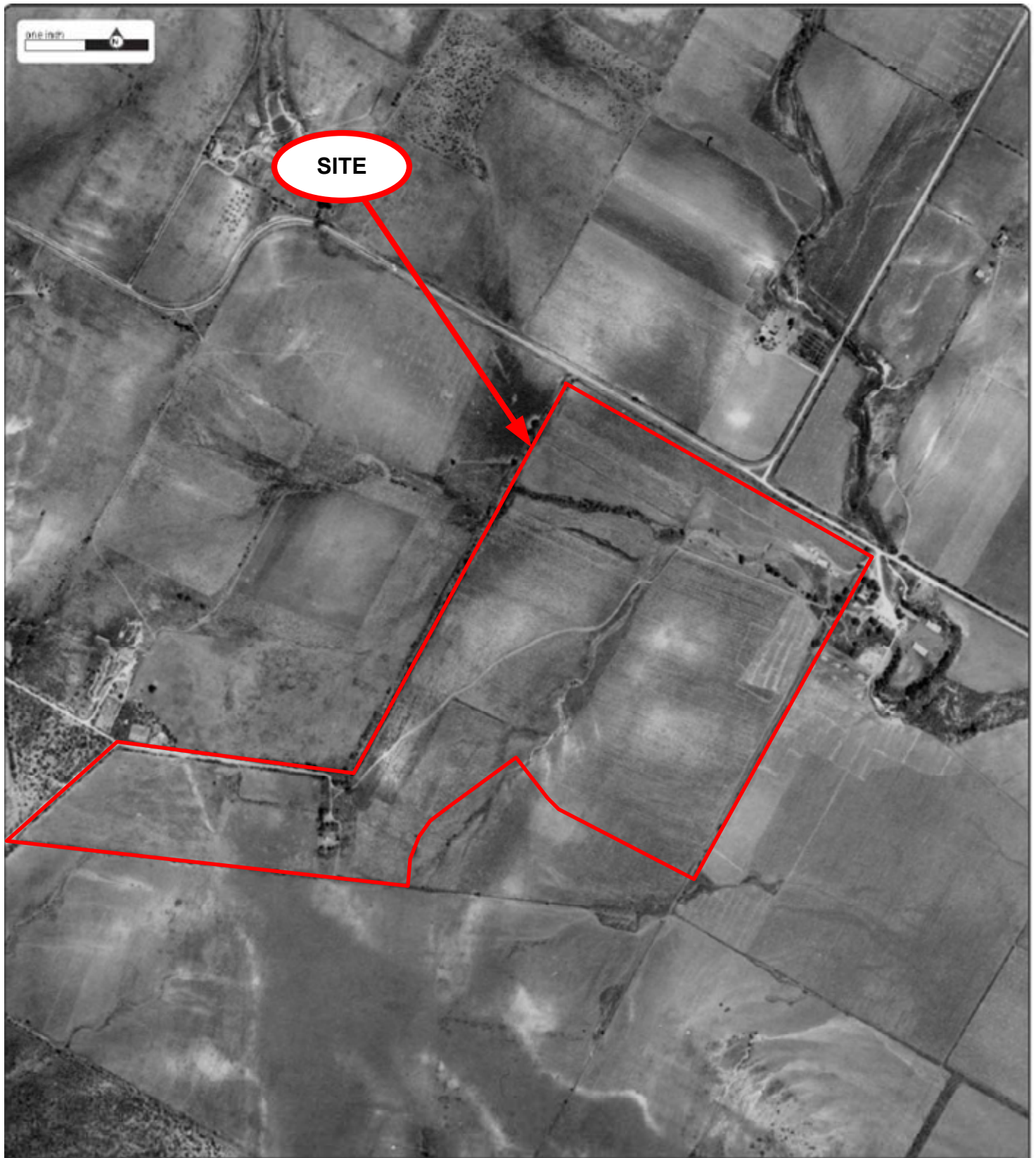
24. Another stormwater quality pond on properties to the west.

APPENDIX B

HISTORICAL RESEARCH DOCUMENTATION

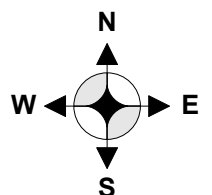
EXHIBIT B-1

AERIAL PHOTOGRAPHS



Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

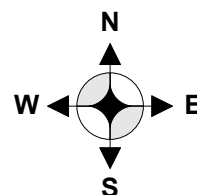
19x AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854





Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

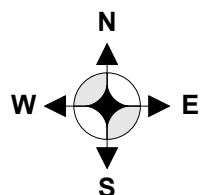
1952 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854

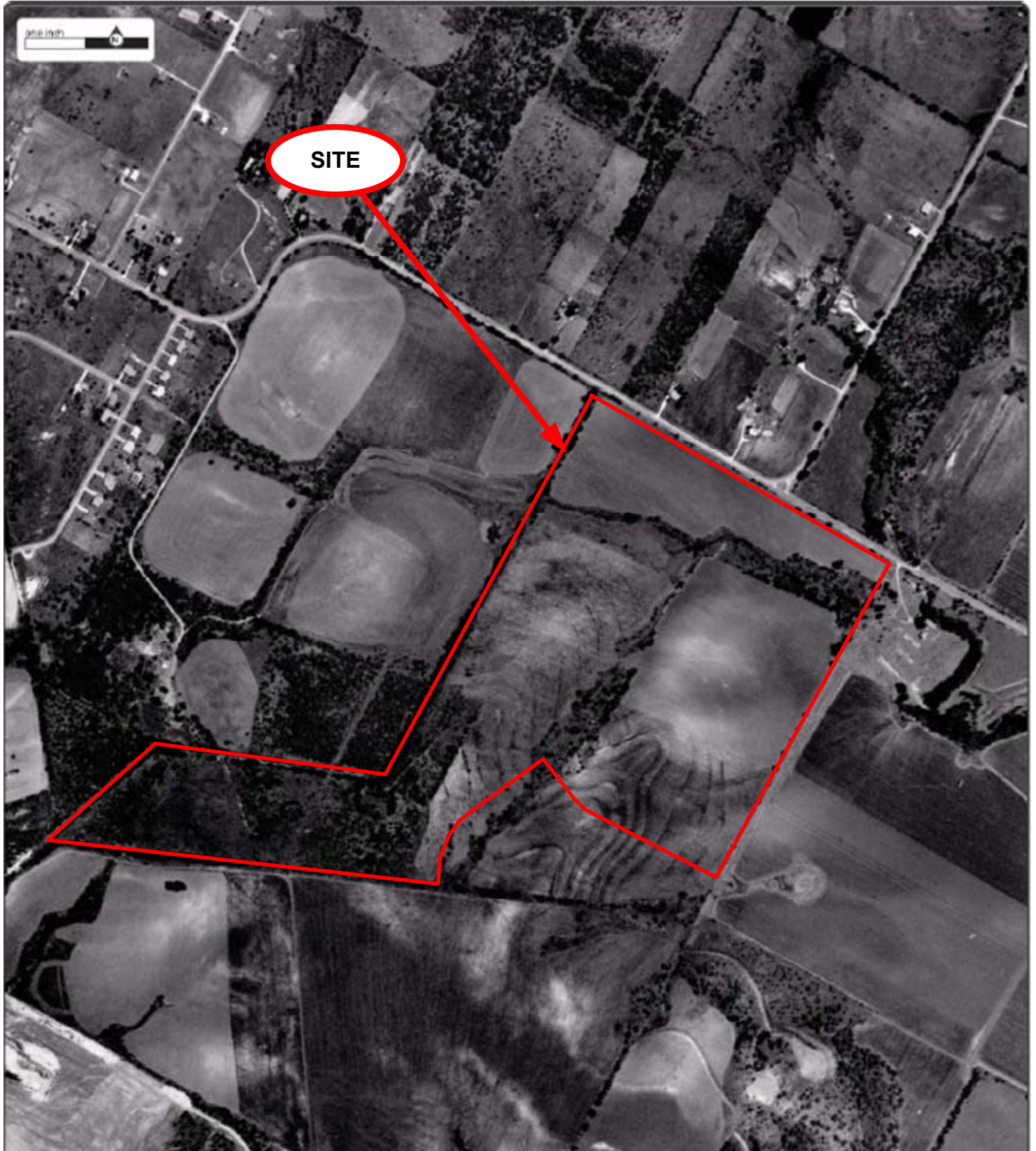




Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

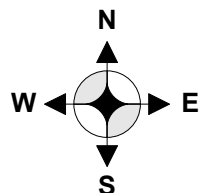
1954 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854





Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

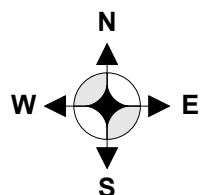
1966 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854

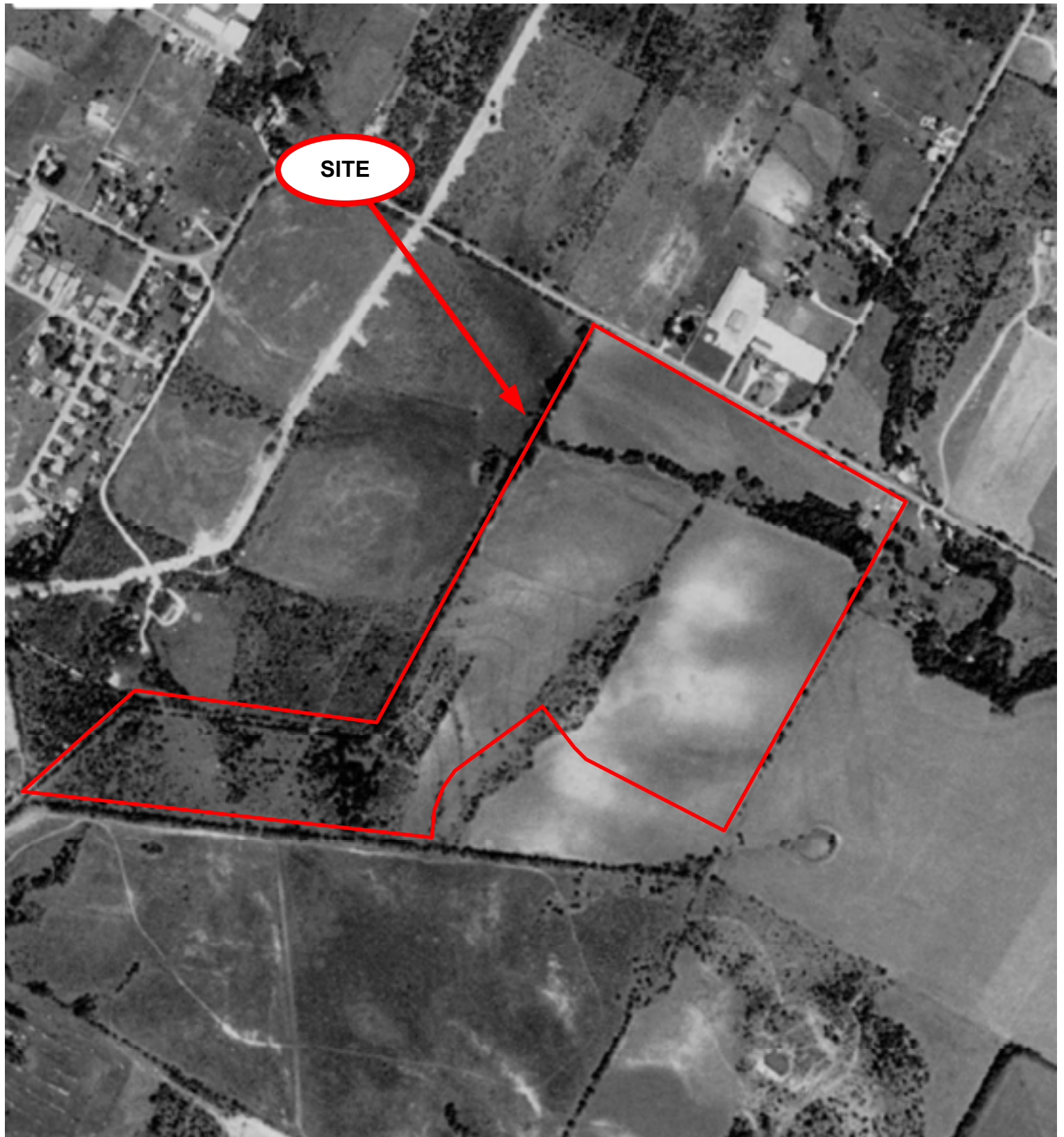




Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

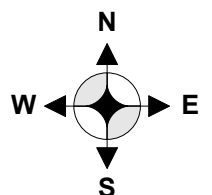
1973 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854





Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

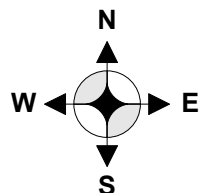
1981 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854

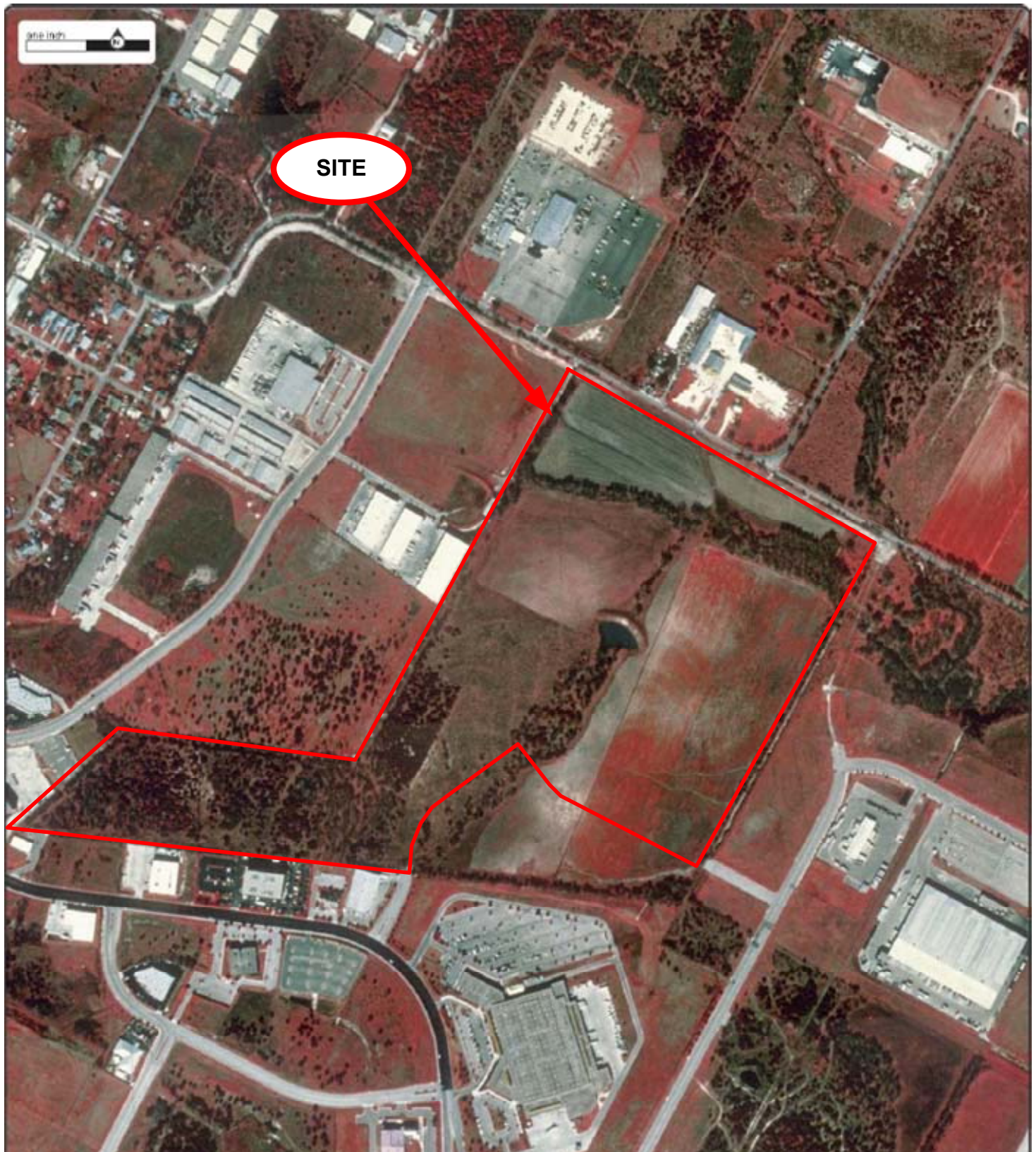




Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

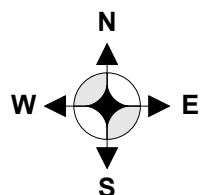
1985 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854





Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

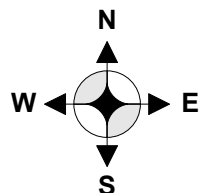
1995 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854

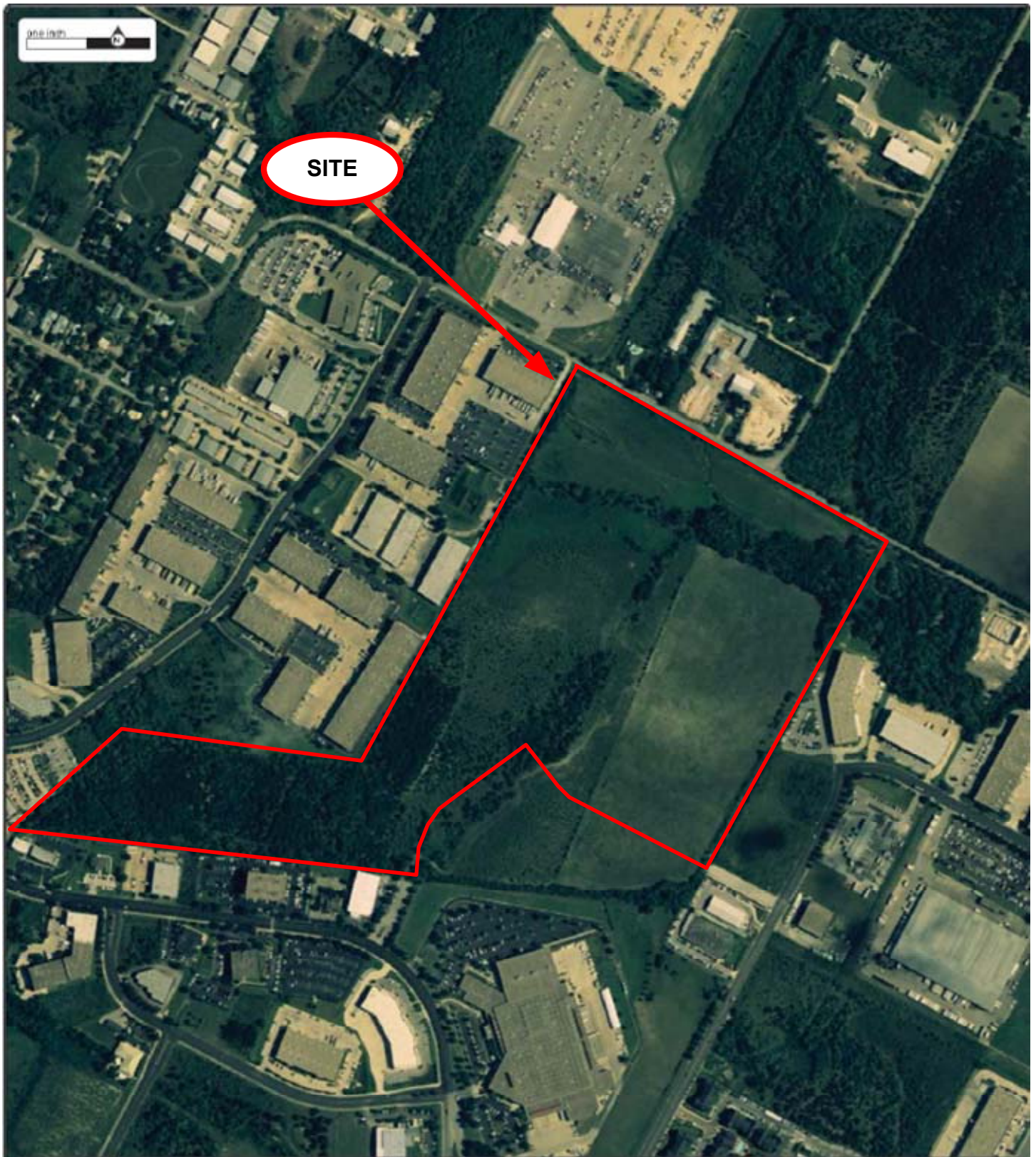




Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

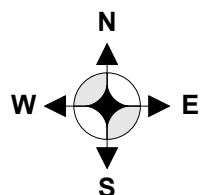
2004 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854





Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

2005 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854

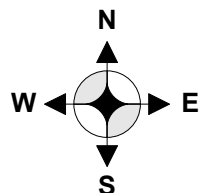


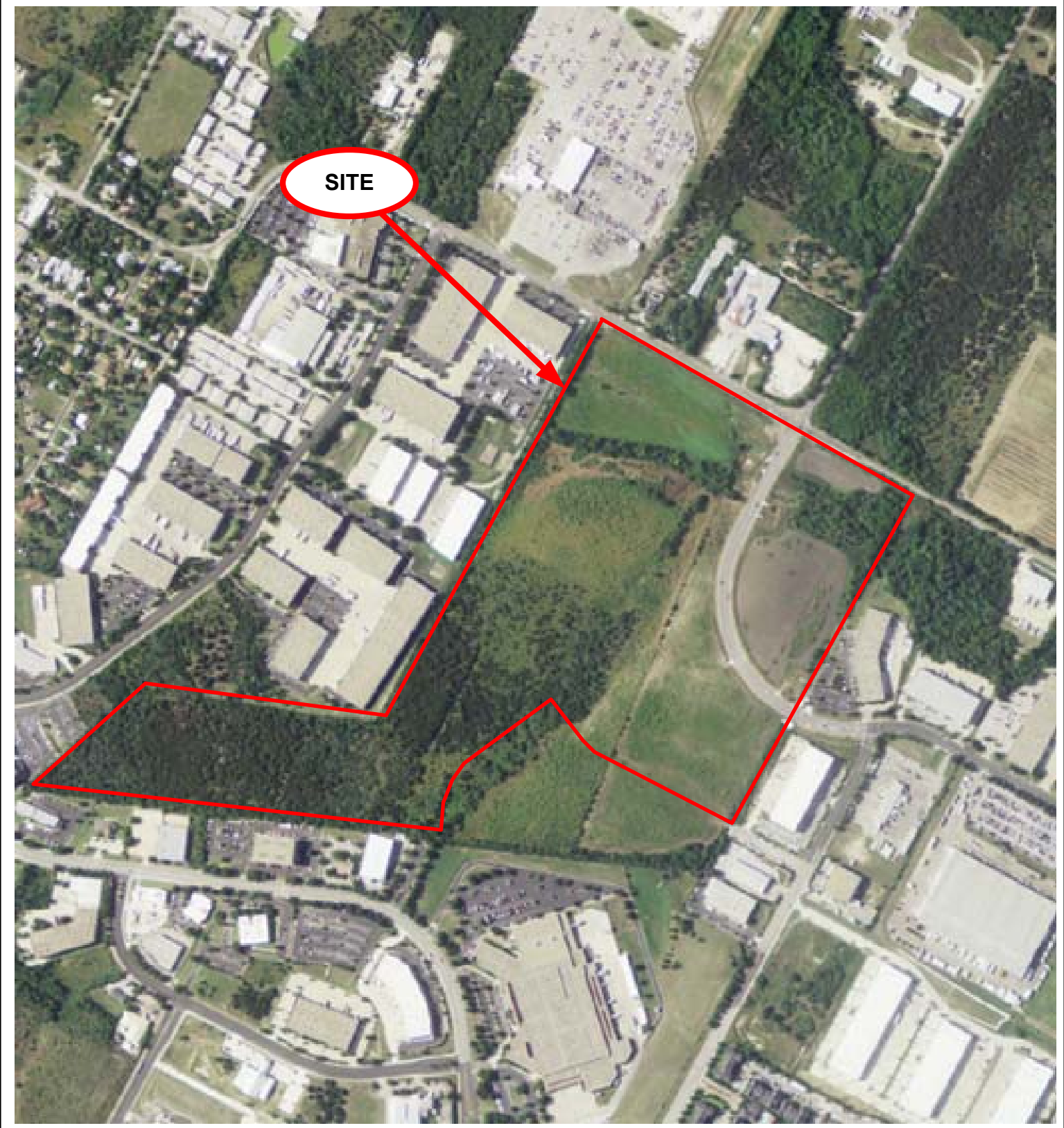


SITE

Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

2010 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854

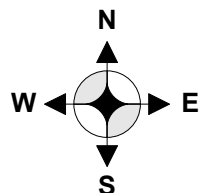




SITE

Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

2012 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854

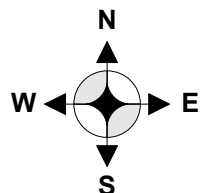


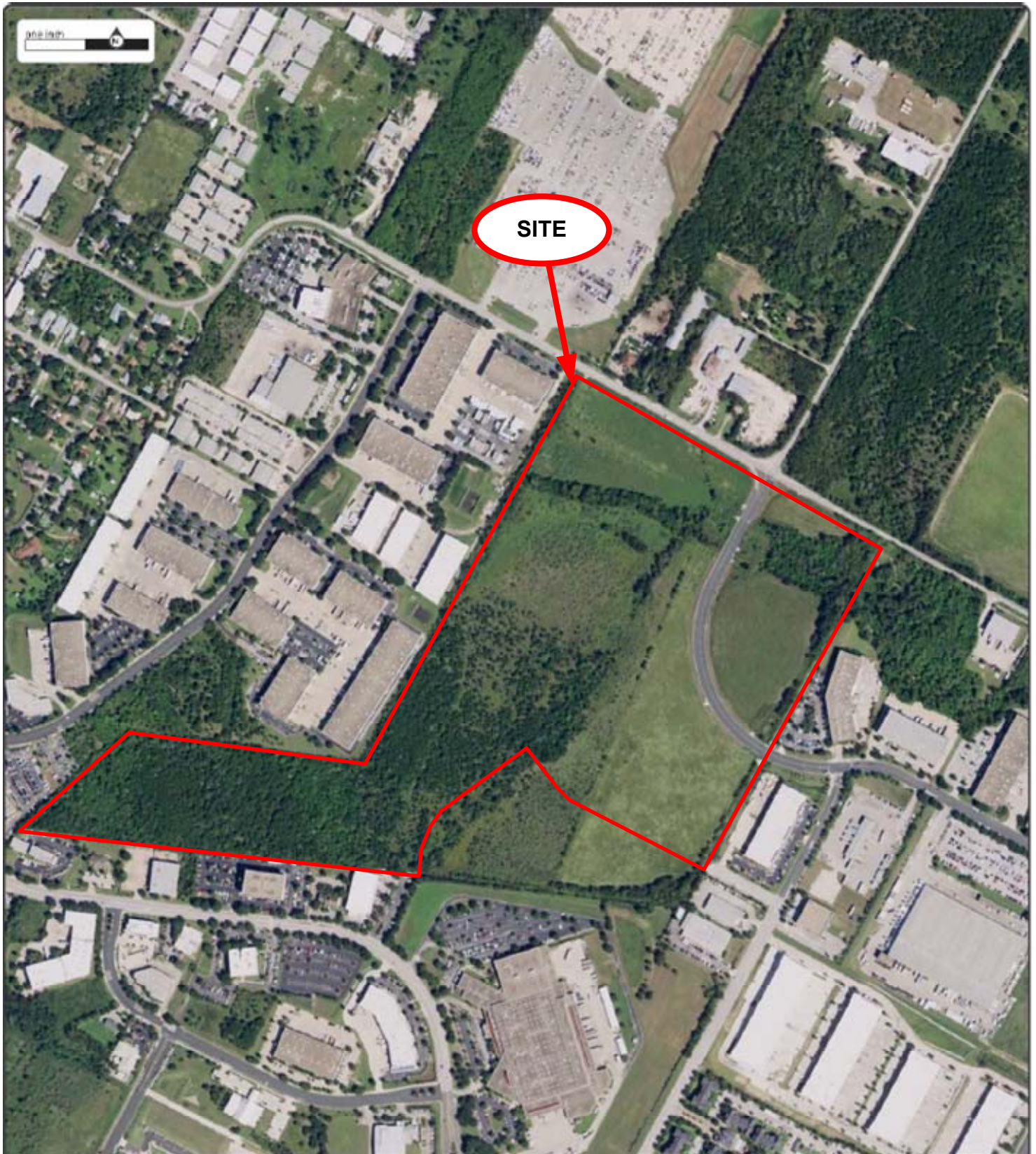
SITE



Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

2014 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854





Aerial photograph courtesy of ERIS
Approximate Scale: 1' = 500'

2016 AERIAL PHOTOGRAPH
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854

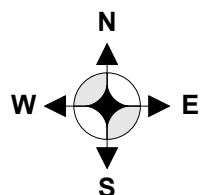


EXHIBIT B-2

FIRE INSURANCE MAPS



FIRE INSURANCE MAP RESEARCH RESULTS

Date: 9/20/2017

Order Number: 20170920108

2507 Ferguson Ln, Austin, TX

ERIS has searched our in-house collection of Fire Insurance Maps for the address at:
2507 Ferguson Ln, Austin, TX

Please note that no information was found for your site or adjacent properties.

If you have any questions regarding the enclosed information, please do not hesitate to contact us.

Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

EXHIBIT B-3

CITY DIRECTORIES

NOVA CONSULTING, GROUP INC.		CITY DIRECTORIES	
		PROJECT NO:	F17-4854
		DATE:	September 21, 2017
		RECORDED BY:	Sam Escobar
YEAR(S)	NOTES-SUBJECT PROPERTY-ADJACENT PROPERTIES TO THE N,S E & W		
1974, 1979, 1984	Site	No listings	
	North	No listings on Ferguson Ln. in 1977. In 1979, Loredo Truss Co. (2500 Ferguson Ln.)	
	East	no listings	
	South	no listings	
	West	no listings	
1989-90	Site	No listings	
	North	North: Loredo Truss Co. (2500 Ferguson Ln.) D. Ramm Roofing and Sheet Metal (2508 Ferguson Ln.)	
	East	No listings	
	South	On Cross Park Drive: Dedear Co, Leons Carpet and Tile (8305), Texas State Florist (8309), Sate Offices (8317), Westinghouse (8329)	
	West	No listings for Wall Street.	
1994-95	Site	No listings	
	North	Loredo Truss (2506 Ferguson Ln.), no listing (2508 Ferguson Ln.)	
	East	No listing	
	South	on Cross Park Drive: Texas Florist (8309), The Dupont Group (8317), Wesco Distribution (8329), Arthur Valve & Fitting (8341)	
	West	On Wall Street: American Chemical, Century Paper, Southland Foods, Western Paper (9101)	
1999-2000, 2004, 2009, 2014	Site	No listings	
	North	Loredo Truss (2508 Ferguson Ln.), residence (2508 Ferguson Ln.)	
	East	No listings.	
	South	On Cross Park Drive: Steag McRtch Inc. (8305), Texas Florist (8309), MInnegasco, Noram Consumer Svce (8317), Wesco Distribution (8329), Arthur Valve & Fttg (8341)	
	West	Bt. Office Products, Future Packing, Nippon Express, Western Paper (9101 Wall St.), Sterling International (9109 Wall St.)	

EXHIBIT B-4

TITLE SEARCH RECORDS

FIELD NOTE DESCRIPTION FOR TRACT 1, A 13.281 ACRE TRACT OF LAND:

BEING A TRACT OR PARCEL OF LAND SITUATED IN TRAVIS COUNTY, TEXAS, AND BEING OUT OF AND A PART OF THE JOHN APPELGATE SURVEY NO. 30, ABSTRACT NO. 214, AND BEING A PART OF THAT CERTAIN TRACT OF LAND DESCRIBED AS TRACT NO. 1, CONVEYED TO ABGN CORPORATION FROM GEORGE S. NALLE, JR., DATED DECEMBER 31, 1974, RECORDED IN VOLUME 5080, PAGE 1179, DEED RECORDS OF TRAVIS COUNTY, TEXAS, AND BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

COMMENCING at an iron rod found in the south right of way line of Ferguson Lane, recorded in Document No. 2008206340, Official Public Records of Travis County, Texas, and in the east line of the said ABGN Corporation tract, for the Northwest corner of Walnut Creek Business Park, Phase C5, recorded in Volume 102, Page 238, Plat Records of Travis County, Texas, and for the Northeast corner and POINT OF BEGINNING of the herein described tract;

THENCE with the west line of said Walnut Creek Business Park, Phase C5, the following two (2) courses:

1. South 27°07'39" West, a distance of 234.93 feet to an iron rod found, for an angle corner of this tract;
2. South 27°05'44" West, a distance of 887.65 feet to a punch hole in concrete found in the north or east right of way line of Tuscany Way, recorded in Document No. 2008206340, Official Public Records of Travis County, Texas, at at the beginning of a curve to the right, for the Southwest corner of said Walnut Creek Business Park, Phase C5, and for the Southeast corner of this tract;

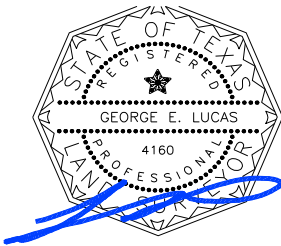
THENCE through the said ABGN tract and with the north or east right of way line of said Tuscany Way, the following three (3) courses:

1. Along said curve to the right an arc length of 919.62 feet, (said curve having a radius of 578.00 feet and a delta angle of 91°09'36") a chord bearing of North 17°34'52" West, and a chord distance of 825.65 feet to an iron rod found;
2. North 28°00'43" East, a distance of 457.05 feet to an iron rod set at the beginning of a curve to the right;

3. Along said curve to the right an arc length of 136.54 feet, (said curve having a radius of 87.00 feet and a delta angle of $89^{\circ}55'27''$) a chord bearing of North $72^{\circ}58'26''$ East, and chord distance of 122.96 feet to an iron rod found in the south right of way line of said Ferguson Lane, for the Northwest corner of this tract;

THENCE continuing through the said ABGN Corporation tract and with the south right of way line of said Ferguson Lane, South $62^{\circ}03'50''$ East, a distance of 485.13 feet to the POINT OF BEGINNING, containing 13.281 acres of land, more or less.

CELCO Surveying
2205 Stonecrest Path
New Braunfels, Texas 78130
Firm Registration No. 10193975



BY: GEORGE E. LUCAS
R.P.L.S. No. 4160
State of Texas
August 24, 2017
2015-0642

FIELD NOTE DESCRIPTION FOR TRACT 2, A 81.433 ACRE TRACT OF LAND:

BEING A TRACT OR PARCEL OF LAND SITUATED IN TRAVIS COUNTY, TEXAS, AND BEING OUT OF AND A PART OF THE JOHN APPLGATE SURVEY NO. 30, ABSTRACT NO. 214, AND BEING A PART OF THAT CERTAIN TRACT OF LAND DESCRIBED AS TRACT NO. 1, CONVEYED TO ABGN CORPORATION FROM GEORGE S. NALLE, JR., DATED DECEMBER 31, 1974, RECORDED IN VOLUME 5080, PAGE 1179, DEED RECORDS OF TRAVIS COUNTY, TEXAS, AND BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

COMMENCING at an iron rod found in the south right of way line of Ferguson Lane, recorded in Document No. 2008206340, Official Public Records of Travis County, Texas, and in the west line of the said ABGN Corporation tract, and the east line of Walnut Creek Business Park, Phase B, recorded in Volume 84, Page 148A, Plat Records of Travis County, Texas, and for the Northwest corner and POINT OF BEGINNING of the herein described tract;

THENCE through the said ABGN Corporation tract and with the south right of way line of said Ferguson Lane, South $61^{\circ}43'32''$ East, a distance of 975.90 feet to an iron rod set at the beginning of a curve to the right and in the west or north right of way line of Tuscany Way, recorded in Document No. 2008206340, Official Public Records of Travis County, Texas;

THENCE continuing through the said ABGN Corporation and with the west or north right of way line of said Tuscany Way the following three (3) courses:

1. Along said curve to the right an arc length of 125.30 feet, (said curve having a radius of 80.00 feet and a delta angle of $89^{\circ}44'15''$) a chord bearing of South $16^{\circ}51'25''$ East, and a chord distance of 112.88 feet to an iron rod set;
2. South $28^{\circ}00'43''$ West, a distance of 437.41 feet to an iron rod found at the beginning of a curve to the left;
3. Along said curve to the left an arc length of 1,097.24 feet, (said curve having a radius of 692.00 feet and a delta angle of $90^{\circ}50'55''$) a chord bearing of South $17^{\circ}25'31''$ East, and a chord distance of 985.86 feet to an iron rod set in the east line of the said ABGN Corporation, for the Northwest corner of Walnut

Creek Business Park, Phase C, recorded in Volume 86, Page 85C, Plat Records of Travis County, Texas, for an exterior corner of this tract;

THENCE with the west line of said Walnut Creek Business Park, Phase C, and the east line of the said ABGN tract, the following five (5) courses:

1. South 29°47'35" West, a distance of 113.83 feet to an iron rod found, for an angle corner of this tract;
2. South 27°04'41" West, a distance of 10.04 feet to an iron rod found, for an angle corner of this tract;
3. South 27°28'31" West, a distance of 227.02 feet to an iron rod found, for an angle corner of this tract;
4. South 27°44'26" West, a distance of 186.00 feet to an iron rod found, for an angle corner of this tract;
5. South 27°57'08" West, a distance of 79.88 feet to an iron rod found, for the Northeast corner of that certain tract of land conveyed to United States Postal Service from ABGN Corporation, dated September 03, 1999, recorded in Document No. 1999103673, Official Public Records of Travis County, Texas, and for the Southeast corner of this tract;

THENCE through the said ABGN Corporation tract and with the north and west line of the said United States Postal Service tract, the following seven (7) tracts:

1. North 62°55'48" West, a distance of 639.40 feet to an iron rod set at the beginning of a curve to the right;
2. Along said curve to the right an arc length of 340.83 feet, (said curve having a radius of 710.00 feet and a delta angle of 27°30'17") a chord bearing of North 49°10'40" West, and a chord distance of 337.57 feet to an iron rod set;
3. North 35°25'31" West, a distance of 74.31 feet to an iron rod set at the beginning of a curve to the left;
4. Along said curve to the left an arc length of 39.30 feet, (said curve having a radius of 25.00 feet and a delta angle of 90°03'55") a chord bearing of North 80°27'29" West, and chord distance of 35.38 feet to an iron rod set;

5. South $54^{\circ}30'34''$ West, a distance of 393.39 feet to an iron rod set at the beginning of a curve to the left;
6. Along said curve to the left an arc length of 407.36 feet, (said curve having a radius of 460.00 feet and a delta angle of $50^{\circ}44'19''$) a chord bearing of South $29^{\circ}08'24''$ West, and a chord distance of 394.18 feet to an iron rod set;
7. South $03^{\circ}46'16''$ West, a distance of 50.04 feet to an iron rod set in the south line of the said ABGN tract and the north line of Walnut Creek Business Park, Phase A, Section Four, recorded in Volume 84, Page 197C, Plat Record of Travis County, Texas, for the Southwest corner of the said United States Postal Service tract, and for the Southeast corner of this tract;

THENCE with the south line of the said ABGN Corporation tract and the north line of Walnut Creek Business Park, Phase A, North $86^{\circ}11'00''$ West, a distance of 507.18 feet to an iron rod set, for the Northwest corner of the said Walnut Creek Business Park, Phase A, and the Northeast corner of Walnut Creek Business Park, Phase A, Section Two, recorded in Volume 64, Page 120C, Plat Records of Travis County, Texas, for an angle corner of the said ABGN Corporation tract, and for an angle corner of this tract;

THENCE continuing with the south line of the said ABGN Corporation tract and with the north line of the said Walnut Creek Business Park, Phase A, Section Two, the following two (2) courses:

1. North $84^{\circ}45'46''$ West, a distance of 726.54 feet to an iron rod set, for an angle corner of this tract;
2. North $84^{\circ}10'39''$ West, a distance of 764.43 feet to an iron rod found in the east line of Walnut Creek Business Park, Phase A, Section One, Recorded in Volume 83, Page 214D, Plat Records of Travis County, Texas, for said Northwest corner of Walnut Creek Business Park, Phase A, Section Two, for the Southwest corner of the said ABGN Corporation tract, and for the Southwest corner of this tract;

THENCE with the east line of said Walnut Creek Business Park, Phase A, Section One and the west line of said ABGN Corporation tract, North $47^{\circ}49'40''$ East, a distance of 713.63 feet to an iron rod found, for the Northeast corner of said Walnut Creek Business Park, Phase A, Section One, for an exterior corner of said Walnut Creek Business Park, Phase B, for an angle corner of the said ABGN Corporation tract, and for an angle corner of this tract;

THENCE with the south and east lines of said Walnut Creek Business Park, Phase B and with a southerly most north line and the west line of the said ABGN Corporation tract, the following four (4) courses:

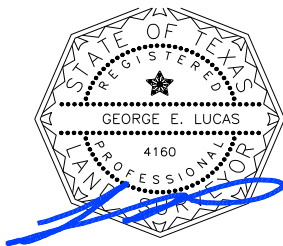
North 46°27'20" East, a distance of 25.16 feet to an iron rod found, for an interior corner of said Walnut Creek Business Park, Phase B, for an exterior corner of the said ABGN Corporation tract, and for an exterior corner of this tract;

South 83°18'55" East, a distance of 508.93 feet to an iron rod found, for an angle corner of this tract;

South 83°08'21" East, a distance of 658.75 feet to an iron rod found, for an exterior corner of said Walnut Creek Business Park, Phase B, for an interior corner of the said ABGN Corporation tract, and for an interior corner of this tract;

North 27°23'29" East, a distance of 2,195.98 feet to the POINT OF BEGINNING, containing 81.433 acres of land, more or less.

CELCO Surveying
2205 Stonecrest Path
New Braunfels, Texas 78130
Firm Registration No. 10193975



BY: GEORGE E. LUCAS
R.P.L.S. No. 4160
State of Texas
August 24, 2017
2015-0642

APPENDIX C

REGULATORY RECORDS DOCUMENTATION

EXHIBIT C-1

MAPPED DATABASE REPORT



DATABASE REPORT

Project Property: *Tuscany Land
2507 Ferguson Ln
Austin TX 78754
F17-4854*

Project No: *F17-4854*

Report Type: *Database Report*

Order No: *20170920108*

Requested by: *Nova Consulting Group, Inc.*

Date Completed: *September 21, 2017*

**Environmental Risk
Information Services**
A division of Glacier Media Inc.
P: 1.866.517.5204
E: info@erisinfo.com

www.erisinfo.com

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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Executive Summary

Property Information:

Project Property: *Tuscany Land
2507 Ferguson Ln Austin TX 78754*

Project No: *F17-4854*

Coordinates:

Latitude:	<i>30.339187</i>
Longitude:	<i>-97.667109</i>
UTM Northing:	<i>3,357,123.85</i>
UTM Easting:	<i>628,120.50</i>
UTM Zone:	<i>UTM Zone 14R</i>

Elevation: *611 FT*

Order Information:

Order No: *20170920108*

Date Requested: *September 20, 2017*

Requested by: *Nova Consulting Group, Inc.*

Report Type: *Database Report*

Historicals/Products:

Aerial Photographs	<i>Historical Aerials</i>
ERIS Xplorer	<i>Data and Historical Layer Viewer</i>
Excel Add-On	<i>Excel Add-On</i>
Fire Insurance Maps	<i>US Fire Insurance Maps</i>
Topographic Map	<i>Topographic Maps</i>

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	.5	0	0	0	0	-	0
SEMS	Y	.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	.5	0	0	0	0	-	0
CERCLIS	Y	.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	.5	0	0	0	0	-	0
RCRA LQG	Y	.25	0	1	0	-	-	1
RCRA SQG	Y	.25	0	1	5	-	-	6
RCRA CESQG	Y	.25	0	0	3	-	-	3
RCRA NON GEN	Y	.25	0	2	3	-	-	5
FED ENG	Y	.5	0	0	0	0	-	0
FED INST	Y	.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	.5	0	0	0	1	-	1
FEMA UST	Y	.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
State								
SHWS	Y	1	0	0	0	0	0	0
DSHW	Y	1	0	0	0	0	0	0
SWF/LF	Y	.5	0	1	0	0	-	1
CLI	Y	.5	0	0	0	0	-	0
HGAC CLI	Y	.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
IHW	Y	.25	0	2	13	-	-	15
IHW CORR ACTION	Y	.25	0	0	0	-	-	0
LPST	Y	.5	0	0	1	1	-	2
DLST	Y	.5	0	0	0	0	-	0
UST	Y	.25	0	2	3	-	-	5
AST	Y	.25	0	0	0	-	-	0
PST	Y	.25	0	0	0	-	-	0
DTNK	Y	.25	0	0	0	-	-	0
AUL	Y	.5	0	0	0	0	-	0
VCP	Y	.5	0	0	0	0	-	0
VCP RRC	Y	.5	0	0	0	0	-	0
IOP	Y	.5	0	0	0	0	-	0
BROWNFIELDS	Y	.5	0	0	0	0	-	0
BROWN RRC	Y	.5	0	0	0	0	-	0
MSD	Y	.5	0	0	0	0	-	0

Tribal

INDIAN LUST	Y	.5	0	0	0	0	-	0
INDIAN UST	Y	.25	0	0	0	-	-	0
DELISTED ILST	Y	.5	0	0	0	0	-	0
DELISTED IUST	Y	.25	0	0	0	-	-	0

County

No County standard environmental record sources available for this State.

Additional Environmental Records

Federal

FINDS/FRS	Y	PO	0	1	-	-	-	1
TRIS	Y	PO	0	-	-	-	-	0
HMIRS	Y	.125	0	5	-	-	-	5
NCDL	Y	PO	0	-	-	-	-	0
ODI	Y	.5	0	0	0	0	-	0
IODI	Y	.5	0	0	0	0	-	0
TSCA	Y	.125	0	0	-	-	-	0
HIST TSCA	Y	.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	.25	0	0	0	-	-	0
DELISTED FED DRY	Y	.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	.25	0	0	0	-	-	0
ALT FUELS	Y	.25	0	1	0	-	-	1
SUPERFUND ROD	Y	1	0	0	0	0	0	0
SSTS	Y	.25	0	0	0	-	-	0
PCB	Y	.5	0	0	0	0	-	0

State

PRIORITY CLEAN	Y	.25	0	0	0	-	-	0
LIENS	Y	PO	0	-	-	-	-	0
SPILLS	Y	.125	0	0	-	-	-	0
DRYCLEANERS	Y	.25	0	0	0	-	-	0
DELISTED DRYC	Y	.25	0	0	0	-	-	0

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Total:	0	16	28	2	0	46

* PO – Property Only

* 'Property and adjoining properties' database search radii are set at 0.25 miles.

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	UST	LOREDO TRUSS	2500 FERGUSON LN AUSTIN TX 78754	NNE	0.01 / 58.67	-11	23
Facility ID / Facility Status: 70538 INACTIVE Tank ID / Status / Tnk Status Begin Dt: 1 REMOVED FROM GROUND 07/21/1993							
2	FINDS/FRS	DELL COMPUTER CORPORATION WALNUT CREEK 4	8619 WALL ST AUSTIN TX 787544586	W	0.02 / 84.47	37	26
2	SWF/LF	GREENSTREAM INTERNATIONAL AUSTIN	8619 WALL ST STE 620 AUSTIN TX 78754	W	0.02 / 84.47	37	27
3	RCRA NON GEN	R FRAZIER US INC	8701 WALL ST BLDG 980 AUSTIN TX 78754	WNW	0.03 / 181.20	29	27
3	IHW	R FRAZIER US	8701 WALL ST STE 980 AUSTIN TX 78754	WNW	0.03 / 181.20	29	31
4	ALT FUELS	PLUGNEVERYWHERE	9101 Tuscany Way Austin TX 78754	ESE	0.06 / 294.55	-26	33
5	HMIRS		8330 CROSS PARK DR AUSTIN TX	WSW	0.06 / 332.08	14	33
5	HMIRS		8330 CROSS PARK DRIVE AUSTIN TX	WSW	0.06 / 332.08	14	35
5	RCRA NON GEN	HISCO INC - AUSTIN TX	8330 CROSS PARK DR AUSTIN TX 78754	WSW	0.06 / 332.08	14	38
5	RCRA SQG	HAAS GROUP INTERNATIONAL LLC AUSTIN DISTRIBUTION C	8330 CROSS PARK DR AUSTIN TX 78754-5122	WSW	0.06 / 332.08	14	39
5	IHW	HAAS GROUP INTERNATIONAL AUSTIN DISTRIBUTION CENTE	8330 CROSS PARK DR AUSTIN TX 78754	WSW	0.06 / 332.08	14	42
6	RCRA LQG	IMAGE MICROSYSTEMS INC	8801 WALL STREET STE 500 AUSTIN TX 78754	WNW	0.09 / 470.98	18	44

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
7	HMIRS		9018 TUSCANY WAY AUSTIN TX	ESE	0.11 / 595.28	-32	45
7	HMIRS		AT 9018 TUSCANY WAY AUSTIN TX	ESE	0.11 / 595.28	-32	82
7	UST	YRC 522	9018 TUSCANY WAY AUSTIN TX 78754 <i>Facility ID Facility Status:</i> 41271 ACTIVE <i>Tank ID Status Tnk Status Begin Dt:</i> 1 IN USE 07/28/1989	ESE	0.11 / 595.28	-32	84
8	HMIRS		9015 TUSCANY WAY AUSTIN TX	ESE	0.12 / 655.58	-32	96
9	RCRA CESQG	EET ENVIRONMENTAL SERVICES	8403 CROSS PARK DR STE 3D AUSTIN TX 78754	W	0.14 / 715.22	-5	98
9	IHW	EET ENVIRONMENTAL SERVICES	8403 CROSS PARK DR STE 3D AUSTIN TX 78754	W	0.14 / 715.22	-5	156
10	LPST	LOREDO TRUSS	2506 FERGUSON LN AUSTIN TX <i>LPST ID Status:</i> 107001 6A - FINAL CONCURRENCE ISSUED	N	0.14 / 741.83	6	158
11	RCRA NON GEN	EDWARDS HIGH VACUUM INC	2204 FORBES DR STE 104 AUSTIN TX 78754	SW	0.15 / 817.48	7	159
11	IHW	EDWARDS HIGH VACUUM	2204 FORBES DR STE 104 AUSTIN TX 78754	SW	0.15 / 817.48	7	161
12	RCRA CESQG	PEMSTAR - AUSTIN	9101 WALL STREET AUSTIN TX 78754	NNW	0.16 / 854.30	7	164
12	RCRA NON GEN	APPLIED MATERIALS INC	9101 WALL ST AUSTIN TX 78754	NNW	0.16 / 854.30	7	166
12	RCRA SQG	SUPERCONDUCTOR TECHNOLOGIES	9101 WALL ST BLDG 13 AUSTIN TX 78754-4500	NNW	0.16 / 854.30	7	168
12	IHW	SUPERCONDUCTOR TECHNOLOGIES	9101 WALL ST BLDG 13 AUSTIN TX 78754	NNW	0.16 / 854.30	7	173

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
13	RCRA CESQG	SONIC REFERENCE LABORATORY, INC.	9200 WALL ST. STE. 200 AUSTIN TX 78754-4534	NNW	0.17 / 878.70	8	175
13	RCRA SQG	CLINICAL PATHOLOGY LABORATORIES	9200 WALL ST AUSTIN TX 78754-4534	NNW	0.17 / 878.70	8	177
13	IHW	CLINICAL PATHOLOGY LABORATORIES	9200 WALL ST AUSTIN TX 78754	NNW	0.17 / 878.70	8	192
14	UST	PEPSI COLA	9010 WALL ST AUSTIN TX 78754	NW	0.17 / 898.35	5	194
14	IHW	PEPSI	9010 WALL ST AUSTIN TX 78754	NW	0.17 / 898.35	5	202
15	IHW	FISHER ROSEMOUNT SYSTEMS	1712 CENTRE CREEK DR AUSTIN TX 78754	WSW	0.18 / 968.41	-28	204
16	UST	GENERAL MAIL FACILITY	8225 CROSS PARK DR AUSTIN TX 78710	S	0.20 / 1,038.31	28	206
16	IHW	US POSTAL SERVICE	8225 CROSS PARK DR AUSTIN TX 78710	S	0.20 / 1,038.31	28	219
17	RCRA SQG	AUSTEX PRINTING ; MAILING	2431 FORBES DR AUSTIN TX 78754-5148	SSW	0.21 / 1,127.49	26	221
17	IHW	AUSTEX PRINTING & MAILING	2431 FORBES DR AUSTIN TX 78754	SSW	0.21 / 1,127.49	26	225
18	IHW	TEXAS COPY SYSTEMS	8508 CROSS PARK DR AUSTIN TX 78754	W	0.22 / 1,149.55	-3	227
19	RCRA SQG	UPS AUSTIN HUB	9020 TUSCANY WAY AUSTIN TX 78754-4730	ESE	0.22 / 1,155.04	-34	230
19	UST	UPS AUSTIN	9020 TUSCANY WAY AUSTIN TX 78754	ESE	0.22 / 1,155.04	-34	281

Facility ID | Facility Status: 77676 | ACTIVE
Tank ID | Status | Tnk Status Begin Dt: 2 | IN USE | 01/01/1989, 3 | REMOVED FROM GROUND | 02/14/1992, 1 | IN USE | 01/01/1989

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>19</u>	IHW	UPS AUSTIN HUB	9020 TUSCANY WAY AUSTIN TX 78754	ESE	0.22 / 1,155.04	-34	<u>297</u>
<u>19</u>	IHW	UNITED PARCEL SERVICE	9020 TUSCANY WAY AUSTIN TX 78754	ESE	0.22 / 1,155.04	-34	<u>300</u>
<u>20</u>	RCRA SQG	ALCATEL VACUUM PRODUCTS INC - AUSTIN SERVICE CENTER	2400 FORBES DR STE 200 AUSTIN TX 78754	SSW	0.22 / 1,157.49	41	<u>301</u>
<u>20</u>	IHW	PFEIFFER VACUUM - AUSTIN SERVICE CENTER	2400 FORBES DR STE 200 AUSTIN TX 78754	SSW	0.22 / 1,157.49	41	<u>304</u>
<u>21</u>	RCRA NON GEN	AERA INC	8601 CROSS PARK DR STE 100 AUSTIN TX 78754	WNW	0.24 / 1,281.86	-2	<u>306</u>
<u>21</u>	IHW	AERA	8601 CROSS PARK DR STE 100 AUSTIN TX 78754	WNW	0.24 / 1,281.86	-2	<u>308</u>
<u>22</u>	FED BROWNFIELDS	Brinkley-Anderson Landfill	8146 Exchange Drive Austin TX 78754	SW	0.28 / 1,477.91	-8	<u>311</u>
<u>23</u>	LPST	CENTRAL FREIGHT AUSTIN TERMINAL	8601 TUSCANY WAY AUSTIN TX	SE	0.40 / 2,115.91	-41	<u>315</u>

LPST ID | Status: 115344 | 6A - FINAL CONCURRENCE ISSUED

Executive Summary: Summary by Data Source

Standard

Federal

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated Aug 10, 2017 has found that there are 1 RCRA LQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
IMAGE MICROSYSTEMS INC	8801 WALL STREET STE 500 AUSTIN TX 78754	WNW	0.09 / 470.98	<u>6</u>

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Aug 10, 2017 has found that there are 6 RCRA SQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
HAAS GROUP INTERNATIONAL LLC AUSTIN DISTRIBUTION C	8330 CROSS PARK DR AUSTIN TX 78754-5122	WSW	0.06 / 332.08	<u>5</u>
SUPERCONDUCTOR TECHNOLOGIES	9101 WALL ST BLDG 13 AUSTIN TX 78754-4500	NNW	0.16 / 854.30	<u>12</u>
CLINICAL PATHOLOGY LABORATORIES	9200 WALL ST AUSTIN TX 78754-4534	NNW	0.17 / 878.70	<u>13</u>
AUSTEX PRINTING ; MAILING	2431 FORBES DR AUSTIN TX 78754-5148	SSW	0.21 / 1,127.49	<u>17</u>
ALCATEL VACUUM PRODUCTS INC - AUSTIN SERVICE CENTER	2400 FORBES DR STE 200 AUSTIN TX 78754	SSW	0.22 / 1,157.49	<u>20</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
UPS AUSTIN HUB	9020 TUSCANY WAY AUSTIN TX 78754-4730	ESE	0.22 / 1,155.04	<u>19</u>

RCRA CESQG - RCRA Conditionally Exempt Small Quantity Generators List

A search of the RCRA CESQG database, dated Aug 10, 2017 has found that there are 3 RCRA CESQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
PEMSTAR - AUSTIN	9101 WALL STREET AUSTIN TX 78754	NNW	0.16 / 854.30	12

SONIC REFERENCE LABORATORY, INC.	9200 WALL ST. STE. 200 AUSTIN TX 78754-4534	NNW	0.17 / 878.70	13

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
EET ENVIRONMENTAL SERVICES	8403 CROSS PARK DR STE 3D AUSTIN TX 78754	W	0.14 / 715.22	9

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Aug 10, 2017 has found that there are 5 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
R FRAZIER US INC	8701 WALL ST BLDG 980 AUSTIN TX 78754	WNW	0.03 / 181.20	3

HISCO INC - AUSTIN TX	8330 CROSS PARK DR AUSTIN TX 78754	WSW	0.06 / 332.08	5

EDWARDS HIGH VACUUM INC	2204 FORBES DR STE 104 AUSTIN TX 78754	SW	0.15 / 817.48	11

APPLIED MATERIALS INC	9101 WALL ST AUSTIN TX 78754	NNW	0.16 / 854.30	12

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
AERA INC	8601 CROSS PARK DR STE 100 AUSTIN TX 78754	WNW	0.24 / 1,281.86	21

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Feb 3, 2017 has found that there are 1 FED BROWNFIELDS site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Brinkley-Anderson Landfill	8146 Exchange Drive Austin TX 78754	SW	0.28 / 1,477.91	22

State

SWF/LF - Permitted Solid Waste Facilities

A search of the SWF/LF database, dated Sep 1, 2017 has found that there are 1 SWF/LF site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
GREENSTREAM INTERNATIONAL AUSTIN	8619 WALL ST STE 620 AUSTIN TX 78754	W	0.02 / 84.47	2

IHW - Industrial Hazardous & Solid Waste Management Facilities

A search of the IHW database, dated Jul 3, 2017 has found that there are 15 IHW site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
R FRAZIER US	8701 WALL ST STE 980 AUSTIN TX 78754	WNW	0.03 / 181.20	3
HAAS GROUP INTERNATIONAL AUSTIN DISTRIBUTION CENTE	8330 CROSS PARK DR AUSTIN TX 78754	WSW	0.06 / 332.08	5
EDWARDS HIGH VACUUM	2204 FORBES DR STE 104 AUSTIN TX 78754	SW	0.15 / 817.48	11
SUPERCONDUCTOR TECHNOLOGIES	9101 WALL ST BLDG 13 AUSTIN TX 78754	NNW	0.16 / 854.30	12
CLINICAL PATHOLOGY LABORATORIES	9200 WALL ST AUSTIN TX 78754	NNW	0.17 / 878.70	13
PEPSI	9010 WALL ST AUSTIN TX 78754	NW	0.17 / 898.35	14
US POSTAL SERVICE	8225 CROSS PARK DR AUSTIN TX 78710	S	0.20 / 1,038.31	16
AUSTEX PRINTING & MAILING	2431 FORBES DR AUSTIN TX 78754	SSW	0.21 / 1,127.49	17

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
PFEIFFER VACUUM - AUSTIN SERVICE CENTER	2400 FORBES DR STE 200 AUSTIN TX 78754	SSW	0.22 / 1,157.49	20
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
EET ENVIRONMENTAL SERVICES	8403 CROSS PARK DR STE 3D AUSTIN TX 78754	W	0.14 / 715.22	9
FISHER ROSEMOUNT SYSTEMS	1712 CENTRE CREEK DR AUSTIN TX 78754	WSW	0.18 / 968.41	15
TEXAS COPY SYSTEMS	8508 CROSS PARK DR AUSTIN TX 78754	W	0.22 / 1,149.55	18
UNITED PARCEL SERVICE	9020 TUSCANY WAY AUSTIN TX 78754	ESE	0.22 / 1,155.04	19
UPS AUSTIN HUB	9020 TUSCANY WAY AUSTIN TX 78754	ESE	0.22 / 1,155.04	19
AERA	8601 CROSS PARK DR STE 100 AUSTIN TX 78754	WNW	0.24 / 1,281.86	21

LPST - Leaking Petroleum Storage Tank Database

A search of the LPST database, dated Aug 8, 2017 has found that there are 2 LPST site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LOREDO TRUSS	2506 FERGUSON LN AUSTIN TX	N	0.14 / 741.83	10
<i>LPST ID Status: 107001 6A - FINAL CONCURRENCE ISSUED</i>				
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CENTRAL FREIGHT AUSTIN TERMINAL	8601 TUSCANY WAY AUSTIN TX	SE	0.40 / 2,115.91	23
<i>LPST ID Status: 115344 6A - FINAL CONCURRENCE ISSUED</i>				

UST - Underground Petroleum Storage Tanks

A search of the UST database, dated Aug 7, 2017 has found that there are 5 UST site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
PEPSI COLA	9010 WALL ST AUSTIN TX 78754	NW	0.17 / 898.35	14
Facility ID Facility Status: 54267 INACTIVE Tank ID Status Tnk Status Begin Dt: 2 REMOVED FROM GROUND 07/16/1998, 3 REMOVED FROM GROUND 07/16/1998, 1 REMOVED FROM GROUND 07/16/1998				
GENERAL MAIL FACILITY	8225 CROSS PARK DR AUSTIN TX 78710	S	0.20 / 1,038.31	16
Facility ID Facility Status: 47428 INACTIVE Tank ID Status Tnk Status Begin Dt: 3 REMOVED FROM GROUND 01/30/1998, 1 REMOVED FROM GROUND 01/30/1998, 2 REMOVED FROM GROUND 01/30/1998, 5 REMOVED FROM GROUND 01/30/1998, 4 REMOVED FROM GROUND 01/30/1998				
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LOREDO TRUSS	2500 FERGUSON LN AUSTIN TX 78754	NNE	0.01 / 58.67	1
Facility ID Facility Status: 70538 INACTIVE Tank ID Status Tnk Status Begin Dt: 1 REMOVED FROM GROUND 07/21/1993				
YRC 522	9018 TUSCANY WAY AUSTIN TX 78754	ESE	0.11 / 595.28	7
Facility ID Facility Status: 41271 ACTIVE Tank ID Status Tnk Status Begin Dt: 1 IN USE 07/28/1989				
UPS AUSTIN	9020 TUSCANY WAY AUSTIN TX 78754	ESE	0.22 / 1,155.04	19
Facility ID Facility Status: 77676 ACTIVE Tank ID Status Tnk Status Begin Dt: 2 IN USE 01/01/1989, 3 REMOVED FROM GROUND 02/14/1992, 1 IN USE 01/01/1989				

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Jun 1, 2017 has found that there are 1 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
DELL COMPUTER CORPORATION WALNUT CREEK 4	8619 WALL ST AUSTIN TX 787544586	W	0.02 / 84.47	2

HMIRS - Hazardous Materials Information Reporting System

A search of the HMIRS database, dated Feb 28, 2017 has found that there are 5 HMIRS site(s) within approximately 0.12 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	8330 CROSS PARK DR AUSTIN TX	WSW	0.06 / 332.08	5

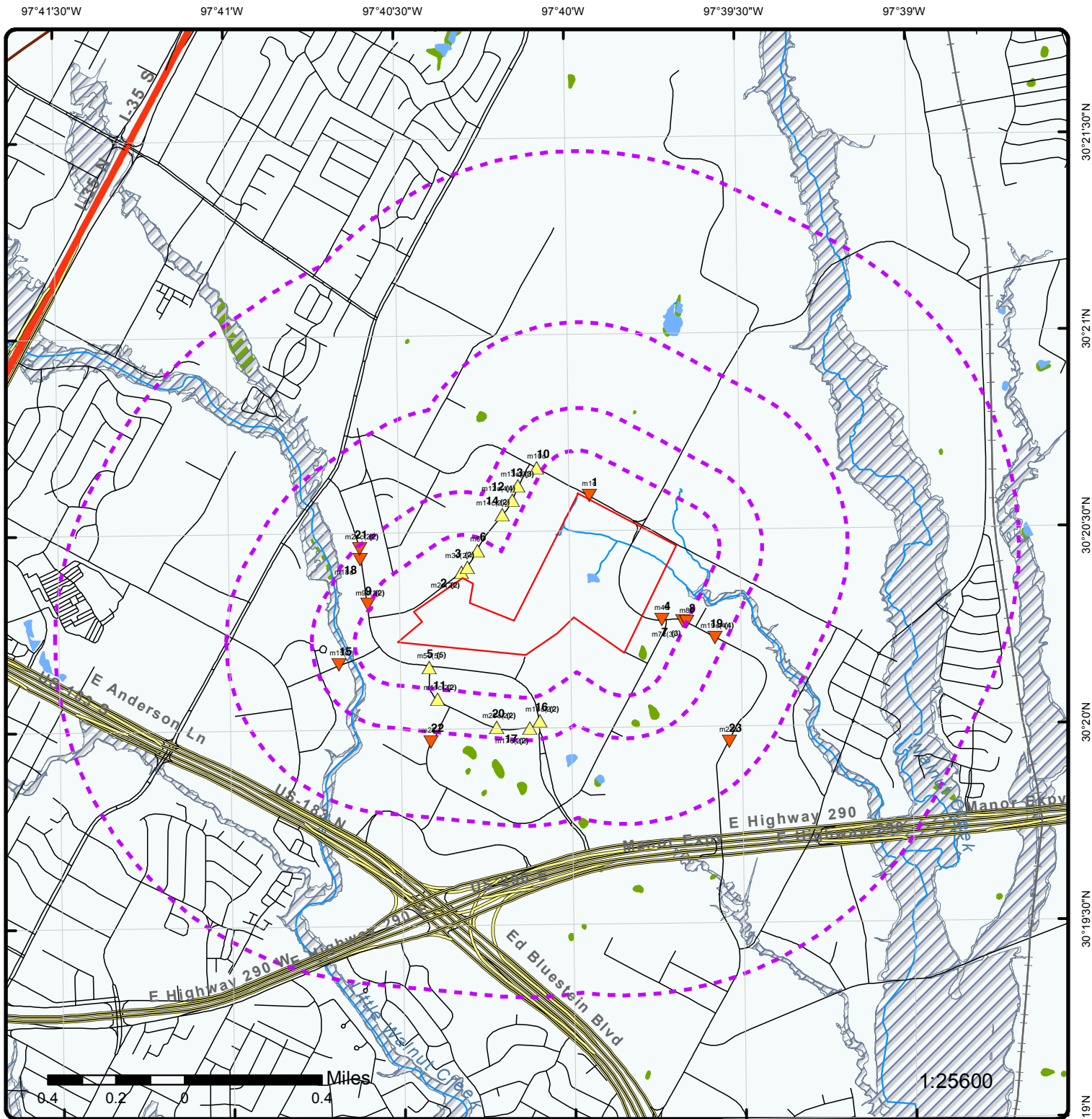
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	8330 CROSS PARK DRIVE AUSTIN TX	WSW	0.06 / 332.08	<u>5</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	AT 9018 TUSCANY WAY AUSTIN TX	ESE	0.11 / 595.28	<u>7</u>
	9018 TUSCANY WAY AUSTIN TX	ESE	0.11 / 595.28	<u>7</u>
	9015 TUSCANY WAY AUSTIN TX	ESE	0.12 / 655.58	<u>8</u>

ALT FUELS - Alternative Fueling Stations

A search of the ALT FUELS database, dated Aug 16, 2017 has found that there are 1 ALT FUELS site(s) within approximately 0.25 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
PLUGNEVERYWHERE	9101 Tuscany Way Austin TX 78754	ESE	0.06 / 294.55	<u>4</u>



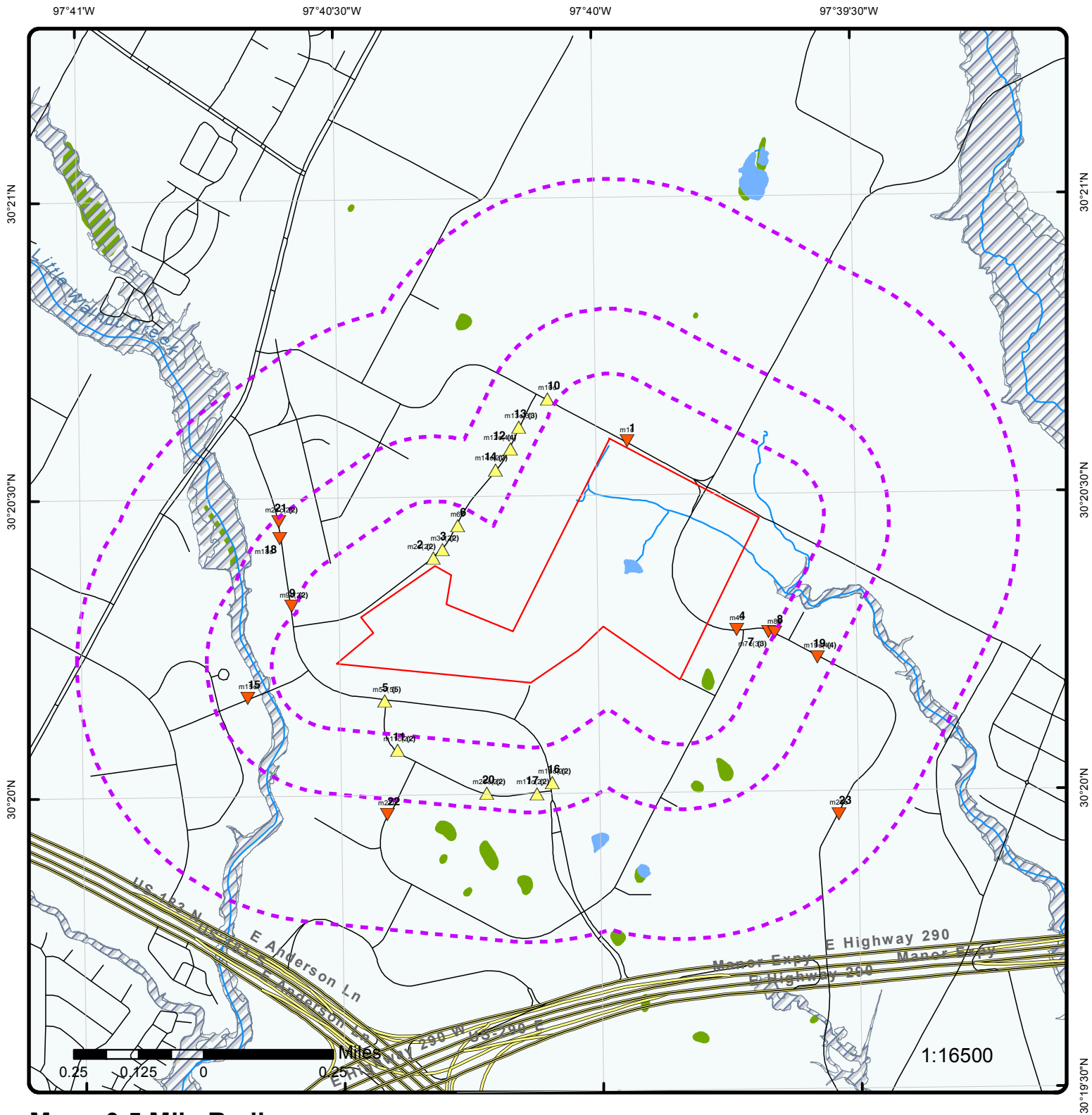
Map : 1 Mile Radius

Order No: 20170920108

Address: 2507 Ferguson Ln, Austin, TX, 78754



Project Property	Rails	State Boundary	FWS Special Designation Areas
Buffer Outline	Major Highways	National Priority List Sites	State Brownfield Sites
Eris Sites with Higher Elevation	Major Highways Ramps	National Wetland	State Brownfield Areas
Eris Sites with Same Elevation	Major Roads	Indian Reserve Land	State Superfund Areas:Dept. of Defense
Eris Sites with Lower Elevation	Major Roads Ramps	Historic Fill	State Superfund Areas:NPL
Eris Sites with Unknown Elevation	Secondary Roads	100 Year Flood Zone	WQARF Areas
County Boundary	Secondary Roads Ramps	500 Year Flood Zone	Federal Lands: Dept. of Defense (owned/administered areas)
	Local Roads and Ramps		



Map : 0.5 Mile Radius

Order No: 20170920108

Address: 2507 Ferguson Ln, Austin, TX, 78754



Project Property	Rails	State Boundary	FWS Special Designation Areas
Buffer Outline	Major Highways	National Priority List Sites	State Brownfield Sites
Eris Sites with Higher Elevation	Major Highways Ramps	National Wetland	State Brownfield Areas
Eris Sites with Same Elevation	Major Roads	Indian Reserve Land	State Superfund Areas:Dept. of Defense
Eris Sites with Lower Elevation	Major Roads Ramps	Historic Fill	State Superfund Areas:NPL
Eris Sites with Unknown Elevation	Secondary Roads	100 Year Flood Zone	WQARF Areas
County Boundary	Secondary Roads Ramps	500 Year Flood Zone	Federal Lands: Dept. of Defense (owned/administered areas)
	Local Roads and Ramps		

97°40'30"W

97°39'30"W

30°21'N

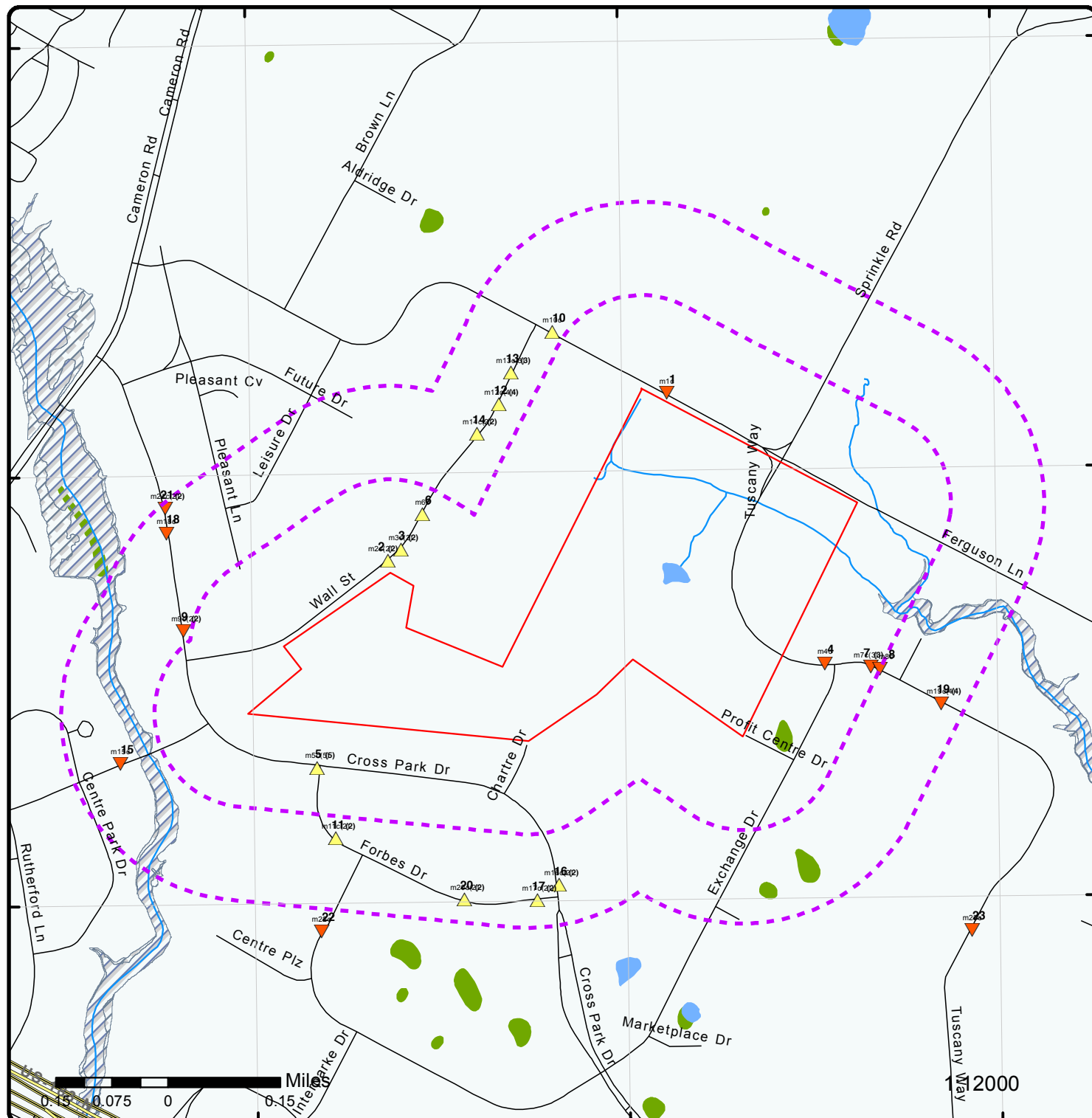
30°21'N

30°20'30"N

30°20'30"N

30°20'N

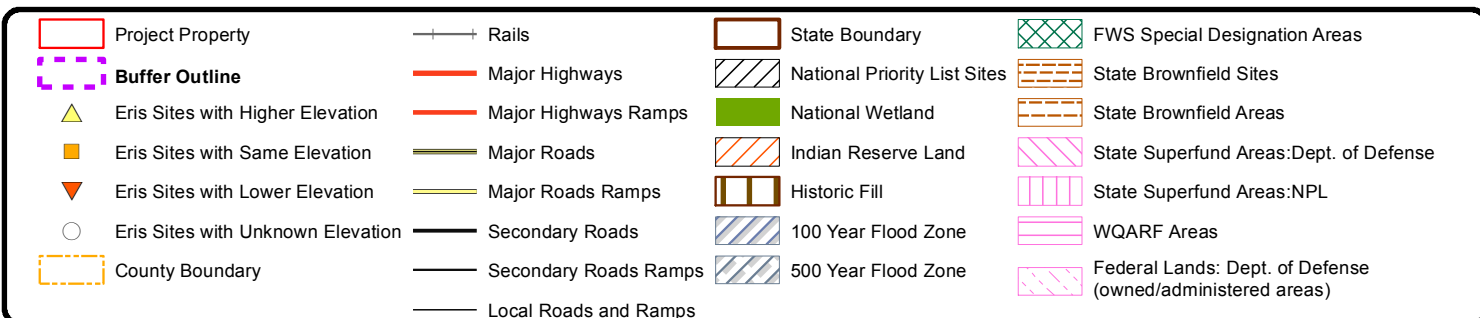
30°20'N



Map : 0.25 Mile Radius

Order No: 20170920108

Address: 2507 Ferguson Ln, Austin, TX, 78754



97°40'30"W

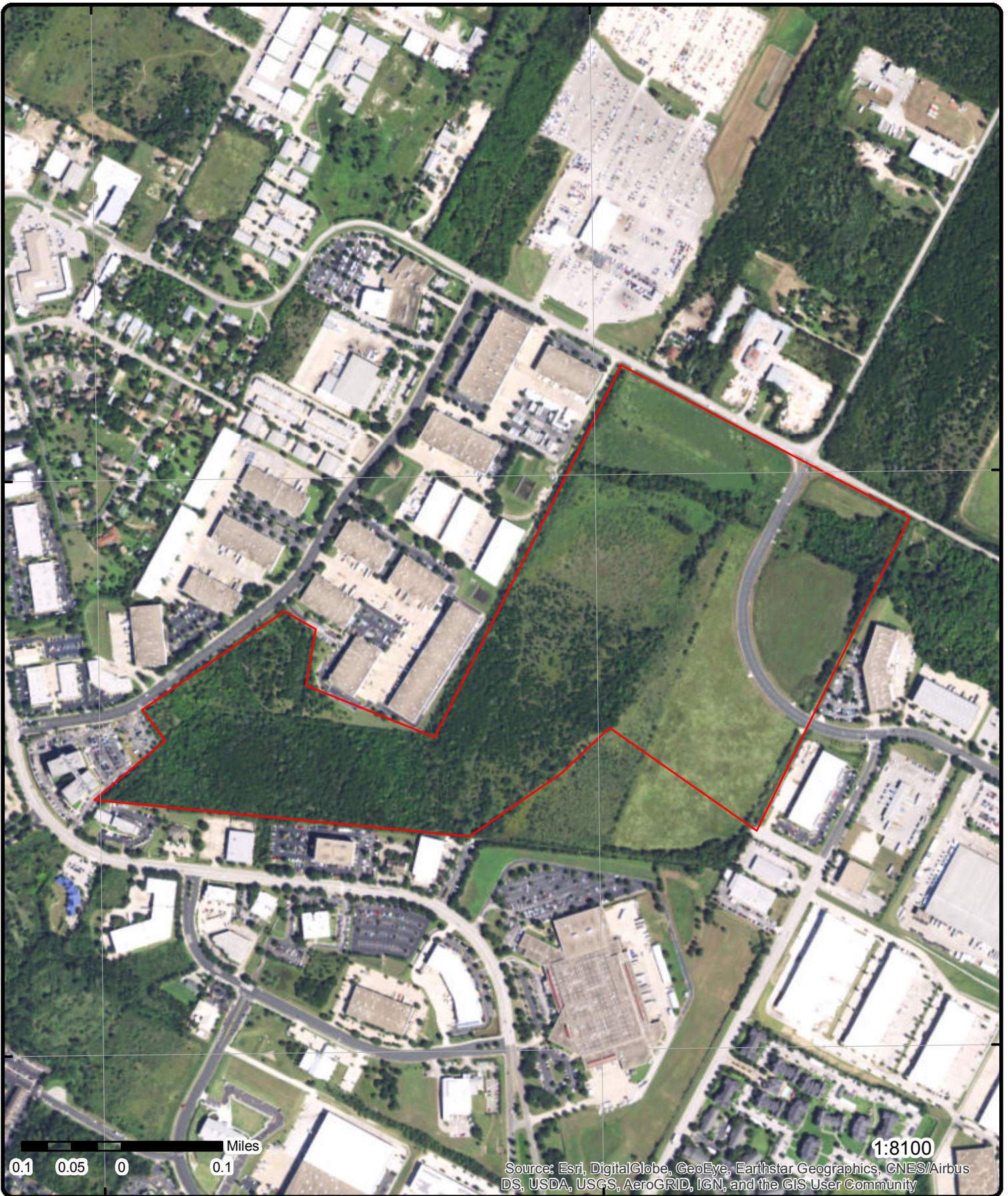
97°40'W

30°20'30"N

30°20'30"N

30°20'N

30°20'N



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

1:8100

Aerial

Address: 2507 Ferguson Ln, Austin, TX, 78754

Source: ESRI World Imagery

Order No: 20170920108



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97°40'30"W

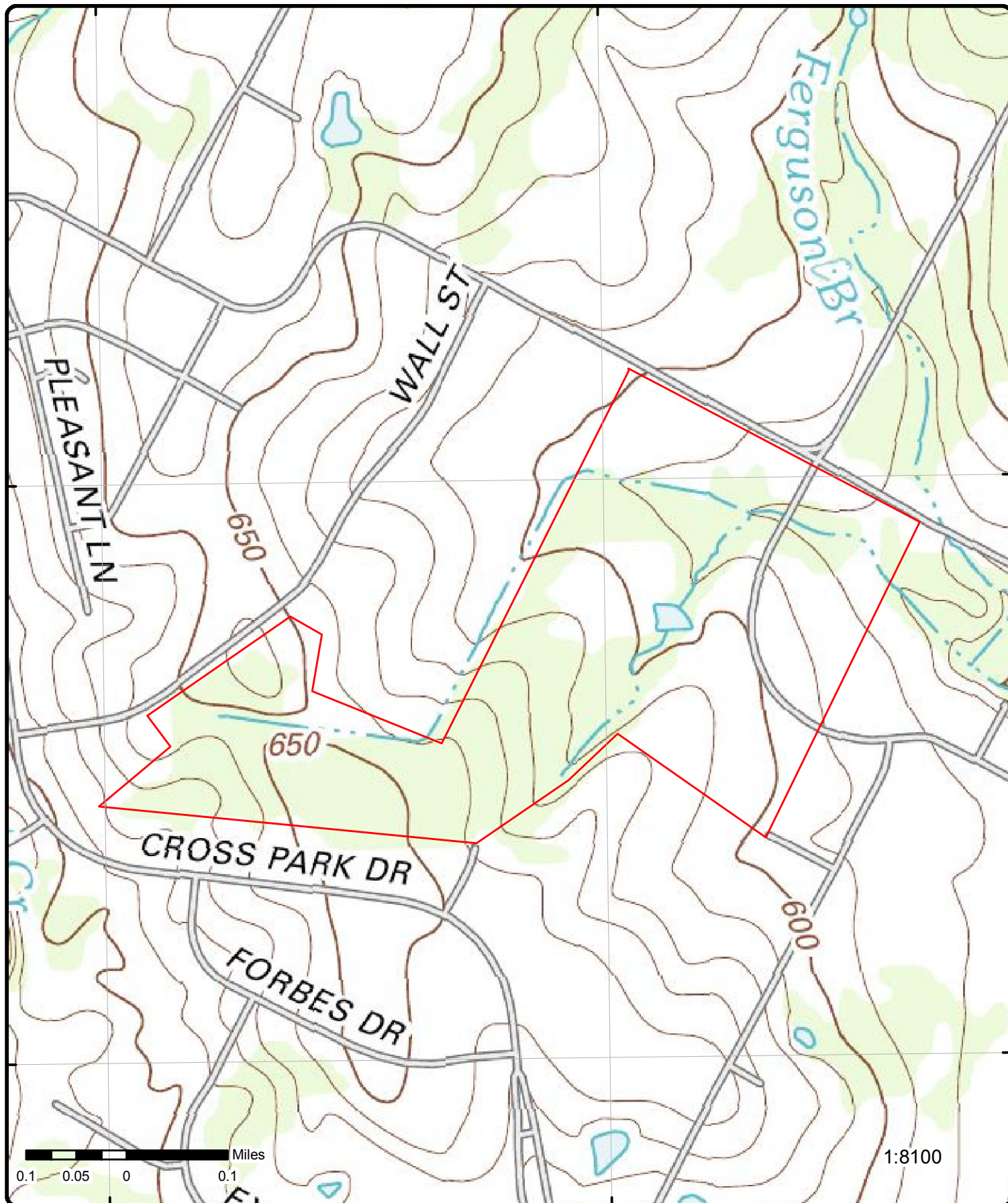
97°40"W

30°20'30"N

30°20'30"N

30°20'N

30°20'N



Topographic Map

Address: 2507 Ferguson Ln, Austin, TX, 78754

Source: USGS Topographic Map

Order No: 20170920108



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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
1	1 of 1	NNE	0.01 / 58.67	599.35	LOREDO TRUSS 2500 FERGUSON LN AUSTIN TX 78754	UST

Facility ID:	70538	Fac Not Insp Rsn:	
Additional ID:	833528702002053	Fac Not Insp Rsn2:	
Facility No:	40850	Fac Cont First Nm:	
Facility Type:	UNKNOWN	Fac Cont Middle Nm:	
Facility Status:	INACTIVE	Fac Cont Last Nm:	
Fac Exempt Status:	No	Facility Contact Title:	
Facility Begin Date:	01/21/1987	Fac Contact Org:	LOREDO TRUSS
Records Off Site:	No	Mail Addr Delivery:	
UST Fin Assu Req:	No	Mail Addr Internal Del:	
No of Active USTs:	0	Mail Addr City Name:	
No of Active ASTs:	0	Mail Addr State Cd:	
App Received Date:	05/08/1986	Mail Addr Zip:	
Signature Date:	05/07/1986	Mail Addr Zip Ext:	
Sig First Name:	ELEUTERIO	Phone No Area Cd:	512
Sig Middle Name:		Phone No:	9269518
Sig Last Name:	LOREDO	Phone No Ext:	0
Signature Title:	PRES/OWNER	Fax No Area Cd:	
Signature Role:		Fax No:	
Sig Company:		Fax No Ext:	
Enforcement Action:		Email Address:	
Enf Action Date:		Address Deliverable:	
Fac Not Inspectable:	No		
Site Addr Delivery:	2500 FERGUSON LN		
Site Addr City Name:	AUSTIN		
Site Addr State Code:	TX		
Site Address Zip Code:	78754		
Site Address Zip Code Ext:	4603		
Site Loc Nearest City:			
Site Loc County Name:	TRAVIS		
Site Loc Tceq Region:	11		
Site Location Loc Zip:	78754		
Site Location Description:			

Tank Information

UST ID:	108250	Regulatory Status:	FULLY REGULATED
Tank ID:	1	Empty:	YES
No of Compartments:	1	Internal Tnk Lining Dt:	
Tank Installation Dt:	01/01/1975	Tnk Dsgn Single Wall:	NO
Tank Registration Dt:	05/08/1986	Tnk Dsgn Double Wll:	NO
Status:	REMOVED FROM GROUND	Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:	07/21/1993	Piping Dsgn Dbl Wll:	NO
Capacity (gal):	1000		

Tank External Containment

Factory-Built Nonmetallic Jacket:	NO
Synth. Tank Pit/Piping-Trench Liner:	NO
Tank Vault/Rigid Trench Liner:	NO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Piping External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
Type of Piping Code:						
Type of Piping Description:						
<u>Tank Material</u>						
Steel:		YES				
FRP (Fiberglass Reinforced Plastic):		NO				
Composite (Steel w/External FRP):		NO				
Concrete:		NO				
Steel w/External Jacket:		NO				
Steel w/External Polyurethane:		NO				
<u>Piping Material</u>						
Steel:		YES				
FRP (Fiberglass Reinforced Plastic):		NO				
Concrete:		NO				
Steel w/External Jacket:		NO				
Nonmetallic Flexible Piping:		NO				
<u>Piping Connectors & Valves</u>						
Shear/Impact Valves:		NO				
Steel Swing-joints:		NO				
Flexible Connectors:		NO				
<u>Tank Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Composite Tank:		NO				
Coated Tank:		NO				
FRP Tank or Piping:		NO				
External Nonmetallic Jacket:		NO				
Unnecessary per Corr Protect Specialist:		NO				
<u>Piping Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Frp Tank or Piping:		NO				
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unnecessary per Corr Protect Specialist:		NO				
Tank Corrosion Protection Compliance:		NO				
Piping Corrosion Protection		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Compliance:						
Tank Corrosion Protection		NO				
Variance:						
Piping Corrosion Protection		NO				
Variance:						
Temp. Out of Service		NO				
Compliance:						
Technical Compliance:		NO				
Tank Tested:		YES				
Installation Signature Date:		07/18/1990				
<u>UST Tank Compartment</u>						
UST Comprt ID:	82486				Substance Stored 1:	DIESEL
Compartment ID:	A				Substance Stored 2:	
Capacity (gallons):	1000				Substance Stored 3:	
<u>Compartment Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Monitoring of Barrier:		NO				
Automatic Tank Gauge Test & Inv. Control:		NO				
Interstitial Monitoring within Secondary:		NO				
Weekly Manual Gauging:		NO				
Monthly Tank Gauging:		NO				
SIR & Inventory Control:		NO				
<u>Piping Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Secondary Barrier Monitoring:		NO				
Interstitial Monitoring:		NO				
Monthly Piping Tightness Test:		NO				
Annual Test/Electronic Monitoring:		NO				
Triennial Tightness Test:		NO				
Auto Line Leak Detector:		NO				
SIR & Inventory Control:		NO				
Exempt System Suction:		NO				
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:		NO				
Factory Spill Container/Bucket:		NO				
Delivery Shut-Off Valve:		NO				
Flow Restrictor Valve:		NO				
Alarm(set@<=90%) w/3a or 3b):		NO				
N/A-All Deliveries to Tank<=25 gal:		NO				
Comp. Release Detect.		NO				
Compliance:						
Piping Release Detect.		NO				
Compliance:						
Spill/Overfill Prevent.		NO				
Compliance:						
Comp. Release Detect.		NO				
Variance:						
Piping Release Detect.		NO				
Variance:						
Spill/Overfill Prevent. Variance:		NO				
Stage 1 Vapor Recovery:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Stage 1 Installation Date:						
<u>Owner</u>						
Owner CN:		CN600778294				
Owner First Name:						
Middle Name:						
Company Name or Owner Last Name:		LOREDO TRUSS COMPANY INC				
Owner Effective Begin Date:		01/21/1987				
Owner Type Code:		CO				
Owner Type Description:		Corporation/Company				
State Tax ID:		17416695264				
Contact Role:						
Contact First Name:						
Contact Middle Name:						
Contact Last Name:						
Contact Title:						
Contact Organization Name:						
Mailing Address (Delivery):						
Mailing Address (Internal Delivery):						
Mailing City:						
Mailing State:						
Mailing Zip:						
Mailing Zip Ext:						
Phone Area Code:						
Phone Number:						
Phone Ext:						
Fax Area Code:						
Fax Number:						
Fax Ext:						
Email:						
<u>Facility Billing Contacts</u>						
AR Number:						
AR Number Suffix(A=UST fee code):						
AR Number Suffix(A=AST fee code):						
Contact First Name:						
Contact Middle Name:						
Contact Last Name:						
Contact Title:						
Contact Organization Name:		LOREDO TRUSS CO INC				
Mailing Address (Delivery):		PO BOX 140006				
Mailing Address (Internal Delivery):						
Mailing City:		AUSTIN				
Mailing State:		TX				
Mailing Zip:		78714				
Mailing Zip Ext:		0006				
Phone Area Code:						
Phone Number:						
Phone Ext:						
Fax Area Code:						
Fax Number:						
Fax Number Ext:						
Email:						
Contact Address Deliverable:		YES				
2	1 of 2	W	0.02 / 84.47	647.42	DELL COMPUTER CORPORATION WALNUT CREEK 4 8619 WALL ST	FINDS/FRS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
					AUSTIN TX 787544586	
Registry ID:		110034684189				
FIPS Code:		48453				
Program Acronyms:		TX-TCEQ ACR				
HUC Code:		12090205				
Site Type Name:		STATIONARY				
EPA Region Code:		06				
Conveyor:		FRS-GEOCODE				
Source:						
County Name:		TRAVIS				
SIC Codes:		3571				
SIC Code Descriptions:		ELECTRONIC COMPUTERS				
NAICS Codes:						
Federal Facility Code:						
NAICS Code Descriptions:						
Federal Agency Name:						
US/Mexico Border Ind:						
Congressional Dist No.:		10				
Create Date:		17-APR-2008 17:01:02				
Census Block Code:		484530018341007				
Update Date:		29-JAN-2009 02:46:38				
Location Description:						
Supplemental Location:						
Tribal Land Code:						
Tribal Land Name:						
Latitude:		30.33999				
Longitude:		-97.67192				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		30				
Datum:		NAD83				
Reference Point:		CENTER OF A FACILITY OR STATION				
Interest Types:		STATE MASTER				
Facility Detail Rprt URL:		http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110034684189				
2	2 of 2	W	0.02 / 84.47	647.42	GREENSTREAM INTERNATIONAL AUSTIN 8619 WALL ST STE 620 AUSTIN TX 78754	SWF/LF
Program:		MSW-NOI				
Status:		Active				
Additional ID:		100380				
Physical Type:		5RR				
Physical Site Status:		ACTIVE				
Physical Type Description:		RESOURCE RECOVERY/RECYCLING FACILITY				
Legal Status:		ACKNOWLEDGED				
RN:		RN106560527				
Region:		REGION 11 - AUSTIN				
County:		TRAVIS				
Phys Addr Zip 4:		4590				
Near Phys Loc Txt:						
Near Phys Loc City:		AUSTIN				
Near Phys Loc State:		TX				
Near Phys Loc Zip:		78754				
Latitude:		30.20				
Longitude:		-97.40				
Legal Status Date:		1/10/2013				
3	1 of 2	WNW	0.03 / 181.20	640.01	R FRAZIER US INC 8701 WALL ST BLDG 980 AUSTIN TX 78754	RCRA NON GEN
EPA Handler ID:		TXR000017756				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Land Type Code:						
Land Type Desc:						
Federal Waste Generator Code:		N				
Gen Status Univ Code:		N				
Gen Status Univ Desc:		No Report				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		TX				
County Code:		TX453				
County Name:		TRAVIS				
Contact Name:		JOHN WARD				
Contact Phone No and Ext:		512-339-9500				
Contact Email:						
Contact Address:		PO BOX 180, SALEM, VA, 24153, US				
Mailing Address:		PO BOX 180, SALEM, VA, 24153, US				

Owner/Operator Details

Owner/Operator Ind:	CP	Country:	US
Name:	R FRAZIER US INC	Zip Code:	78714
Street No:		Phone:	
Street 1:	PO BOX 141487	Type:	
Street 2:		Date Became Current:	20010628
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		
Owner/Operator Ind:	CO	Country:	US
Name:	R FRAZIER INC	Zip Code:	24153
Street No:	1300	Phone:	
Street 1:	INTERVALE DR	Type:	
Street 2:		Date Became Current:	20010628
City:	SALEM	Date Ended Current:	
State:	VA		
Source Type:	N		
Owner/Operator Ind:	CO	Country:	
Name:	PROLOGIS	Zip Code:	78754
Street No:		Phone:	512-719-9292
Street 1:	9101 WALL ST SUITE 1080	Type:	P
Street 2:		Date Became Current:	
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		

NAICS Details

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Source Type:		N				
NAICS Code Owner:		HQ				
NAICS Code:		42143				
NAICS Description:		COMPUTER AND COMPUTER PERIPHERAL EQUIPMENT AND SOFTWARE WHOLESALERS				
NAICS Active Status:		No				
NAICS Cycle:		2007				
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U028				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D003				
Source Type:		N				
Code Type:		D				
Waste Code Description:		REACTIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D009				
Source Type:		N				
Code Type:		D				
Waste Code Description:		MERCURY				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D010				
Source Type:		N				
Code Type:		D				
Waste Code Description:		SELENIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D002				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CORROSIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U226				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		D006				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CADMIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D008				
Source Type:		N				
Code Type:		D				
Waste Code Description:		LEAD				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
<u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20010628				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:	Y				Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	R FRAZIER US INC
Fed Waste Gen Cd:	N				Location Street No:	8701
Fed Waste Gen Desc:					Location Street 1:	WALL ST BLDG 980
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:					Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	PO BOX 180
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	SALEM
Furnace Exemption:	No				Mailing State:	VA
Underground Inject:	No				Mailing Zip Code:	24153
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	JOHN
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	WARD
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	PO BOX 180
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	SALEM
LQHUV:	N				Contact State:	VA
Trader Importer:					Contact Zip:	24153
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-339-9500
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	19980128				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	19990125				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	R FRAZIER INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Fed Waste Gen Cd:	2				Location Street No: 8701	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1: WALL STREET SUITE 980	
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:					Location City: AUSTIN	
Short Term Gen:	No				Location State: TX	
Importer Activity:	No				Location Zip Code: 78754	
Mixed Waste Gen:	No				County Code: TX453	
Transporter:	No				State District: 11	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1: PO BOX 180	
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City: SALEM	
Furnace Exemption:	No				Mailing State: VA	
Underground Inject:	No				Mailing Zip Code: 24153	
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name: DAVID	
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name: SHUMAN	
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1: PO BOX 180	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City: SALEM	
LQHUV:	N				Contact State: VA	
Trader Importer:					Contact Zip: 24153	
Trader Exporter:					Contact Country: US	
Slab Importer:					Contact Phone: 540-387-3799	
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

<u>3</u>	2 of 2	WNW	0.03 / 181.20	640.01	R FRAZIER US 8701 WALL ST STE 980 AUSTIN TX 78754	IHW

Facility ID:	104589	Waste Type MSW:	
Status:	INACTIVE	Waste Type Medic:	
Registration No:	84773	Waste Type Other:	
EPA Identification:	TXR000017756	Waste Type Sludge:	
Initial Notifi Date:	19961022	Industrial Code:	
Last Amended:	20010628	County ID:	453
TCEQ Region No:	11	County:	TRAVIS
Waste Generator:	Yes	Site Latitude:	-00.000
Waste Receiver:	No	Site Longitude:	-000.000
Waste Transporter:	No	Last Update:	20040617
Maquiladora:		Contact Name:	WARD
Contact Name2:	JOHN	Non Notifier:	No
Site Land Type:		Contact Phone:	512-3399500
Steers Reporter:	No	Receiver Type:	
Naics Code:	423430	Owner Tax ID:	742487834
Generator Type:	NON INDUS	Merged Facility ID:	
Waste Type 1:		Reports Monthly:	No
Waste Type 2:		Waste Type 3:	
Waste Type H:			
Reg Status Change Date:	19961022		
TCEQ Haz Waste Permit:			
Waste Transfer Facility:	No		
Company Name:	DELL COMPUTER CORPORATION		
Generator Type By Amount:	SQG		
Industrial Waste Permit:			
Municipal Waste Permit:			
Submits Annual Report:	No		
Recycling Activities:	Yes		
Transporter For Hire:	No		
Transports Own Waste:	No		
Waste Type Used Oil:			
Waste Type Used Tires:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Mailing Address:		PO BOX 180				
Mailing Address City:		SALEM				
Mailing Address Country:		UNITED STATES				
Mailing Address State:		VA				
Mailing Address Zip:		24153				
Mailing Address Zip Ext:		0180				
<u>Owner Information</u>						
Owner Name Company Name or Ind:		DELL COMPUTER CORPORATION				
Owner Optional Name Individual:						
Mailing:						
Mailing Building Name Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:						
Mailing Address State Abbrevia:						
Mailing Address Five Digit Zip:						
Mailing Address Four Digit Zip:						
Phone No:						
Fax No:						
Email Address:						
Business Type:		Corporation				
Tax ID:		17424878340				
Owner Bankruptcy Code:						
Mailing Address Country:						
<u>Contact Information</u>						
Contact Name Individual S Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OWNCON				
Mailing Address:		1300 INTERVALE DR				
Mailing Building Name Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		SALEM				
Mailing Address State Abbrevia:		VA				
Mailing Address Five Digit Zip:		24153				
Mailing Address Four Digit Zip:		6446				
Phone No:						
Fax No:						
Email Address:						
Contact Name Individual S Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OPRCON				
Mailing Address:		PO BOX 141487				
Mailing Building Name Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State Abbrevia:		TX				
Mailing Address Five Digit Zip:		78714				
Mailing Address Four Digit Zip:		1487				
Phone No:						
Fax No:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Email Address:						
Contact Name Individual S Last:		WARD				
Contact Optional Name Ind:		JOHN				
Contact Title:		SAFETY AND ENVIRONMENTAL				
Contact Role:		PRICONT				
Mailing Address:		PO BOX 180				
Mailing Building Name Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		SALEM				
Mailing Address State Abbrevia:		VA				
Mailing Address Five Digit Zip:		24153				
Mailing Address Four Digit Zip:		0180				
Phone No:		1-512-3399500				
Fax No:						
Email Address:						

<u>4</u>	1 of 1	ESE	0.06 / 294.55	584.93	PLUGNEVERYWHERE 9101 Tuscany Way Austin TX 78754	ALT FUELS
Fuel Type Code:	ELEC				BD Blends:	
Status Code:	E				NG Fill Type Code:	
Owner Type Code:					NG PSI:	
Federal Agency ID:					NG Vehicle Class:	
Fed Agency Name:					EV Lvl1 EVSE No:	2
Open Date:					EV Lvl2 EVSE No:	2
Expected Date:					EV DC Fast Count:	
Groups w Acc Cd:	Public				EV Other Info:	
Geocode Status:	200-9				EV Network:	ChargePoint Network
Latitude:	30.33785				EV Network Web:	http://www.chargepoint.com/
Longitude:	-97.662208				EV Connector Tp:	NEMA520 J1772
Dt Last Confirmed:	2017-08-16				LPG Primary:	
ID:	46365				E85 Blender Pump:	
Updated At:	2017-08-16 09:25:55 UTC				Plus4:	
Station Phone:	888-758-4389					
Cards Accepted:						
Hydrogen Status Link:						
Intersection Directions:	PUBACCSVSTRST1; ACC permit required PUBACCSVSTRST2; 4hr limit					
Access Days Time:	24 hours daily					

<u>5</u>	1 of 5	WSW	0.06 / 332.08	625.09	8330 CROSS PARK DR AUSTIN TX	HMIRS
Incident Cnty:	WILLIAMSON					
HMIR Incident Reports						
Report No:	I-1997070272				Fed DOT Agency Nm:	
Report Type:	A hazardous material incident				Fed DOT Report No:	
Date of Incident:	05/30/1997				Report Submit Src:	Paper
Time of Incident:	0819				Inc Multiple Rows:	No
Haz Class Code:	8				Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL				Mode Transport:	Highway
Commodity Name:	SULFURIC ACID				Transport Phase:	UNLOADING
Commodity Name:	SULFURIC ACID				Incident Occrrnce:	
Trade Name:	MIGHTY-DRANE				Mat Ship Approval?:	No
ID No:	UN1830				Mat Ship Approv No:	
Haz Waste Ind:	No				Undecl Hazmat Ship?:	No
Haz Waste EPA No:					Packaging Type:	Non-Bulk

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
HMIS Tox Inhalation?:	No				Packing Group:	
TIH Hazard Zone:					Carrier Reporter:	LITTON KESTER SOLDER
Qty Released:	0.25				CR Street Name:	130 ARMSTRONG RD
Unit of Measure:	LGA				CR City:	PITTSTON
What Failed:					CR State:	PA
What Failed Desc:					CR Postal Code:	18640
How Failed Code:					CR Non US State:	
How Failed Desc:					CR Fed DOT ID:	45911
Failure Cause Code:	526				CR Hazmat Reg ID:	
Failure Cause Desc:	Loose Closure Component or Device				CR Country:	US
Ident. Markings:					Shipper Name:	MALLINCKRODT INC
Cont1 Pkging Type:					Shipper Street Name:	995 ZEPHYR AVE
Cont1 Const Mat:					Shipper City:	HAYWARD
Cont1 Head Type:					Shipper State:	CA
Cont1 Pkg Capacity:	50				Shipper Postal:	94544-7917
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	004240
Cont1 Pkg Number:	52				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	HAYWARD
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	CALIFORNIA
Cont1 Pkg Mnfc Dt:					Origin Postal:	94544
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	78754
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	DAVID O'BRIEN
Vehicle Left Roadway:	No				Contact Title:	DIRECTOR OF SAFETY
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	0				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	0				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	0				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respndrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatafs:	0				HMIS Container Code:	DRUM PLS
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Plastic drum
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:	UPON UNLOADING CONSIGNEE FOUND A DRUM WITH A CAP ON TOP OF IT THAT WAS LOOSE. 1LB BAG OF SODA ASH WAS USED TO CLEAN-UP PRODUCT. DONE BY CONSIGNEE.					

5 2 of 5 WSW 0.06 / 332.08 625.09 8330 CROSS PARK DRIVE
AUSTIN TX HMIRS

Incident Cnty: AUSTIN

HMIR Incident Reports

Report No:	I-2000071290	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	05/23/2000	Report Submit Src:	Paper
Time of Incident:	1041	Inc Multiple Rows:	No
Haz Class Code:	8	Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL	Mode Transport:	Highway
Commodity Name:	SULFURIC ACID WITH MORE	Transport Phase:	UNLOADING
Commodity Name:	SULFURIC ACID WITH MORE THAN 51 PERCENT ACID	Incident Occrrnce:	
Trade Name:	SULFURIC ACID 93%	Mat Ship Approval?:	No
ID No:	UN1830	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	TRANSCONTINENTAL REFRIGERATED LINES INC.
Qty Released:	0.078125	CR Street Name:	130 ARMSTRONG RD
Unit of Measure:	LGA	CR City:	PITTSTON
What Failed:		CR State:	PA
What Failed Desc:		CR Postal Code:	18640-9628
How Failed Code:		CR Non US State:	
How Failed Desc:		CR Fed DOT ID:	45911
Failure Cause Code:	526	CR Hazmat Reg ID:	
Failure Cause Desc:	Loose Closure Component or Device	CR Country:	US
Ident. Markings:		Shipper Name:	MALLINCKRODT INC
Cont1 Pkging Type:		Shipper Street Name:	995 ZEPHYR AVE
Cont1 Const Mat:		Shipper City:	HAYWARD
Cont1 Head Type:		Shipper State:	CA
Cont1 Pkg Capacity:	55	Shipper Postal:	94544-7917
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:		Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	B/L # 008245
Cont1 Pkg Number:	52	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	HAYWARD
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER	Origin State:	CALIFORNIA
Cont1 Pkg Mnfct Dt:		Origin Postal:	94544
Cont1 Pkg Serial NO:		Origin Non US St:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	78754
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	DANIEL O'BRIEN
Vehicle Left Roadway:	No				Contact Title:	DIRECTOR OF SAFETY
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	130 ARMSTRONG ROAD
Ship Non Transport:	No				Contact City:	PITTSTON
Ship Air First Flight:	No				Contact State:	PA
Ship Air Subflight:	No				Contact Postal:	18640
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	0				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	10				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	10				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respndrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	DRUM PLS
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Plastic drum
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						

UPON UNLOADING IT WAS FOUND THAT CAP ON DRUM WAS NOT TIGHT. SOME PRODUCT SLOSHED OUT OF LOOSE CAP ONTO TOP OF DRUM AND ONTO FLOOR. NEUTRALIZING AGENT WAS PLACED ON FLOOR BY CONSIGNEE. DRUM WAS REMOVED AND TRAILER WAS WASHED OUT. SHIPPERS NEED BETTER QUALITY CHECKS ON ALL CONTAINERS WITH CAPS THAT COULD BE ON TOO LOOSE.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
HMIR Incident Reports						
Report No:	I-1998040755				Fed DOT Agency Nm:	
Report Type:	A hazardous material incident				Fed DOT Report No:	
Date of Incident:	04/02/1998				Report Submit Src:	Paper
Time of Incident:	0800				Inc Multiple Rows:	No
Haz Class Code:	8				Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL				Mode Transport:	Highway
Commodity Name:	SULFURIC ACID				Transport Phase:	LOADING
Commodity Name:	SULFURIC ACID				Incident Occrrnce:	
Trade Name:	MIGHTY-DRANE				Mat Ship Approval?:	No
ID No:	UN1830				Mat Ship Approv No:	
Haz Waste Ind:	No				Undecl Hazmat Ship?:	No
Haz Waste EPA No:					Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No				Packing Group:	
TIH Hazard Zone:					Carrier Reporter:	TIME SENSITIVE SERVICES INC
Qty Released:	25				CR Street Name:	2170 WASHINGTON RD
Unit of Measure:	LGA				CR City:	CANONSBURG
What Failed:	::				CR State:	PA
What Failed Desc:	::				CR Postal Code:	15317-4912
How Failed Code:	::				CR Non US State:	
How Failed Desc:	::				CR Fed DOT ID:	264149
Failure Cause Code:	526; 517; 519				CR Hazmat Reg ID:	
Failure Cause Desc:	Loose Closure Component or Device; Improper Preparation for Transportation; Inadequate Blocking and Bracing				CR Country:	US
Ident. Markings:					Shipper Name:	CHEMTRADE CHEMICALS US LLC
Cont1 Pkging Type:					Shipper Street Name:	501 NICHOLS RD
Cont1 Const Mat:					Shipper City:	BAY POINT
Cont1 Head Type:					Shipper State:	CA
Cont1 Pkg Capacity:	55				Shipper Postal:	94565-1002
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	BP68000139
Cont1 Pkg Number:	26				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	PITTSBURG
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	CALIFORNIA
Cont1 Pkg Mnfc Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	78754
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvs Pres.:					Cont2 Pkg Capacity:	
C1 Srvs Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	BRAM FRIEDMAN
Vehicle Left Roadway:	No				Contact Title:	MGR OF OS&D
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	Yes				HMIS Serious Incidnt:	No
Material Loss:	250				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	250				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	2500				HMIS Major Artery:	No
Damage Old Form:	1358				HMIS Bulk Release:	No
Total Damages Amt:	4358				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	DRUM PLS
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Plastic drum
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						
					DRIVER CALLED FROM 1ST STOP. STATED THAT HE HAD CHEMICAL SUBSTANCE LEAKING ON FLOOR OF HIS TRAILER. SAID 1ST RECEIVER HAD REMOVED THEIR PRODUCT WHEN LEAK WAS DISCOVERED. DRIVER PUT PLASTIC BUCKET ON CONCRETE DOCK PAD TO COLLET SPILLAGE WHICH WAS REMOVED BY FIRE DEPARTMENT PERSONNEL FOR UNKNOWN REASONS. CARRIER CALLED SHIPPER TO NOTIFY THEM OF PROBLEM. IN TURN WE SECURED SERVICES OF LOCAL FIRE DEPARTMENT AND CODE 3 INC TO CLEAN UP SPILL TO MEET ALL LOCAL AND FEDERAL LAWS. PROBLEM WAS THAT A DRUM WAS FOUND TO HAVE FALLEN ON ITS SIDE AND PRODUCT WAS LEAKING OUT OF THE VALVE. DISCUSSIONS TOOK PLACE BETWEEN GENERAL CHEMICAL AND MYSELF TO PUT RUBBER MAT OR CORRUGATED CARDBOARD MATTER BETWEEN DRUMS AND PALLETS AND TO USE MORE THAN ONE BAND AROUND THE DRUMS.	

5	3 of 5	WSW	0.06 / 332.08	625.09	HISCO INC - AUSTIN TX 8330 CROSS PARK DR AUSTIN TX 78754	RCRA NON GEN
EPA Handler ID:		TXR00084098				
Land Type Code:		P				
Land Type Desc:		Private				
Federal Waste Generator Code:						
Gen Status Univ Code:		N				
Gen Status Univ Desc:		No Report				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
TSD Type:		----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		TX				
County Code:		TX453				
County Name:		TRAVIS				
Contact Name:		CLIFF MILLER				
Contact Phone No and Ext:		512-834-9773				
Contact Email:						
Contact Address:		8330 CROSS PARK DR, AUSTIN, TX, 78754, US				
Mailing Address:		8330 CROSS PARK DR, AUSTIN, TX, 78754,				
 <u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	19950616				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	19950711				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:					Current Site Name:	HISCO INC - AUSTIN TX
Fed Waste Gen Cd:					Location Street No:	8330
Fed Waste Gen Desc:					Location Street 1:	CROSS PARK DR
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	9				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	8330
TSD Activity:	No				Mailing Street 1:	CROSS PARK DR
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	CLIFF
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	MILLER
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	8330 CROSS PARK DR
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUU:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-834-9773
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	
<u>5</u>	4 of 5	WSW	0.06 / 332.08	625.09	HAAS GROUP INTERNATIONAL LLC AUSTIN DISTRIBUTION C 8330 CROSS PARK DR	RCRA SQG

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
AUSTIN TX 78754-5122						
EPA Handler ID:		TXR000084098				
Land Type Code:		P				
Land Type Desc:		Private				
Federal Waste Generator Code:		2				
Gen Status Univ:		SQG				
Gen Status Univ Desc:		Small Quantity Generator				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		TX				
County Code:		TX453				
County Name:		TRAVIS				
Contact Name:		BRANDALL RUSSELL				
Contact Phone No and Exten:		512-279-4066				
Contact Email:						
Contact Address:		8330 CROSS PARK DR, AUSTIN, TX, 78754-5122, US				
Mailing Address:		8330 CROSS PARK DR, AUSTIN, TX, 78754-5122, US				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	CO				Country:	US
Name:	HAAS GROUP INTERNATIONAL LLC				Zip Code:	19380-1437
Street No:					Phone:	484-323-8615
Street 1:	1475 PHOENIXVILLE PIKE				Type:	P
Street 2:					Date Became Current:	20170315
City:	WEST CHESTER				Date Ended Current:	
State:	PA					
Source Type:	N					
Owner/Operator Ind:	CP				Country:	US
Name:	HAAS GROUP INTERNATIONAL LLC				Zip Code:	19380-1437
Street No:					Phone:	484-323-8615
Street 1:	1475 PHOENIXVILLE PIKE				Type:	P
Street 2:					Date Became Current:	20170315
City:	WEST CHESTER				Date Ended Current:	
State:	PA					
Source Type:	N					
<u>NAICS Details</u>						
Source Type:	N					
NAICS Code Owner:	HQ					
NAICS Code:	54169					
NAICS Description:	OTHER SCIENTIFIC AND TECHNICAL CONSULTING SERVICES					
NAICS Active Status:	Yes					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
NAICS Cycle:		2002				
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D003				
Source Type:		N				
Code Type:		D				
Waste Code Description:		REACTIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D002				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CORROSIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F001				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F005				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F003				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Handler Details						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20170317				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	HAAS GROUP INTERNATIONAL LLC AUSTIN DISTRIBUTION C
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	8330 CROSS PARK DR
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754-5122
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	8330 CROSS PARK DR
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754-5122
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	BRANDALL
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	RUSSELL
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	8330 CROSS PARK DR
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:	No				Contact Zip:	78754-5122
Trader Exporter:	No				Contact Country:	US
Slab Importer:	No				Contact Phone:	512-279-4066
Slab Exporter:	No				Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER
5	5 of 5	WSW	0.06 / 332.08	625.09	HAAS GROUP INTERNATIONAL AUSTIN DISTRIBUTION CENTE 8330 CROSS PARK DR AUSTIN TX 78754	IHW
Facility ID:	132013				Waste Type MSW:	
Status:	ACTIVE				Waste Type Medic:	
Registration No:	96674				Waste Type Other:	
EPA Identification:	TXR000084098				Waste Type Sludge:	
Initial Notifi Date:	20170317				Industrial Code:	
Last Amended:	20170323				County ID:	453
TCEQ Region No:	11				County:	TRAVIS
Waste Generator:	Yes				Site Latitude:	-00.000
Waste Receiver:	No				Site Longitude:	-000.000
Waste Transporter:	No				Last Update:	20170323
Maquiladora:					Contact Name:	RUSSELL
Contact Name2:	BRANDALL				Non Notifier:	No
Site Land Type:	PRIVATE				Contact Phone:	512-2794066
Steers Reporter:	No				Receiver Type:	
Naics Code:	541690				Owner Tax ID:	231952679
Generator Type:	INDUS				Merged Facility ID:	
Waste Type 1:					Reports Monthly:	No
Waste Type 2:					Waste Type 3:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Waste Type H:						
Reg Status Change Date:		20170317				
TCEQ Haz Waste Permit:						
Waste Transfer Facility:		No				
Company Name:		HAAS GROUP INTERNATIONAL LLC				
Generator Type By Amount:		SQG				
Industrial Waste Permit:						
Municipal Waste Permit:						
Submits Annual Report:		Yes				
Recycling Activities:		No				
Transporter For Hire:		No				
Transports Own Waste:		No				
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:		8330 CROSS PARK DR				
Mailing Address City:		AUSTIN				
Mailing Address Country:		UNITED STATES				
Mailing Address State:		TX				
Mailing Address Zip:		78754				
Mailing Address Zip Ext:		5122				
<u>Owner Information</u>						
Owner Name Company Name		HAAS GROUP INTERNATIONAL LLC				
or Ind:						
Owner Optional Name						
Individual:						
Mailing:		1475 PHOENIXVILLE PIKE				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		WEST CHESTER				
Mailing Address State		PA				
Abbrevia:						
Mailing Address Five Digit Zip:		19380				
Mailing Address Four Digit Zip:		1437				
Phone No:		1-484-3238615				
Fax No:						
Email Address:						
Business Type:		Corporation				
Tax ID:		12319526799				
Owner Bankruptcy Code:						
Mailing Address Country:		UNITED STA				
<u>Contact Information</u>						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OWNOPRCON				
Mailing Address:		1475 PHOENIXVILLE PIKE				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		WEST CHESTER				
Mailing Address State		PA				
Abbrevia:						
Mailing Address Five Digit Zip:		19380				
Mailing Address Four Digit Zip:		1437				
Phone No:		1-484-3238615				
Fax No:						
Email Address:						
Contact Name Individual S		RUSSELL				
Last:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Contact Optional Name Ind: Contact Title: Contact Role: Mailing Address: Mailing Building Name Address: Mailing PO Box Address Line: Mailing Address City Name: Mailing Address State Abbrevia: Mailing Address Five Digit Zip: Mailing Address Four Digit Zip: Phone No: Fax No: Email Address:		BRANDALL DISTRIBUTION CENTER MANAG PRICONT 8330 CROSS PARK DR AUSTIN TX 78754 5122 1-512-2794066 BRANDALL.RUSSELL@WESCOAIR.COM				

<u>6</u>	1 of 1	WNW	0.09 / 470.98	629.00	IMAGE MICROSYSTEMS INC 8801 WALL STREET STE 500 AUSTIN TX 78754	RCRA LQG

EPA Handler ID:	TXR000051292
Land Type Code:	P
Land Type Desc:	Private
Federal Waste Generator Code:	1
Gen Status Univ Code:	LQG
Gen Status Univ Desc:	Large Quantity Generator
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Recycler Activity:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Inject Activity:	No
Receives Waste from Offsite:	No
TSD Type:	-----
TSD Activity:	No
Corrective Action Univ:	No
Non TSDFs where RCRA Corr:	No
TSDFs Subject to C:	No
Institutional Control Indicator:	N
Used Oil Transporter:	
Used Oil Transfer Facility:	
Used Oil Processor:	
Used Oil Refiner:	
Used Oil Burner:	
Used Oil Market Burner:	
Used Oil Spec Marketer:	
Activity Location:	TX
County Code:	TX453
County Name:	TRAVIS
Contact Name:	DAN ADAMS
Contact Phone No and Ext:	512-339-9500
Contact Email:	
Contact Address:	US
Mailing Address:	8801 WALL STREET STE 500, AUSTIN, TX, 78754, US

Owner/Operator Details

Owner/Operator Ind:	CP	Country:	US
Name:	DAN ADAMS	Zip Code:	
Street No:		Phone:	
Street 1:		Type:	P
Street 2:		Date Became Current:	20020101
City:		Date Ended Current:	
State:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Source Type:		N				
Owner/Operator Ind:	CO				Country:	US
Name:	ALIREZA HAJAKBARI				Zip Code:	
Street No:					Phone:	
Street 1:					Type:	P
Street 2:					Date Became Current:	19920201
City:					Date Ended Current:	
State:						
Source Type:		N				
NAICS Details						
Source Type:		N				
NAICS Code Owner:	HQ					
NAICS Code:	811212					
NAICS Description:	COMPUTER AND OFFICE MACHINE REPAIR AND MAINTENANCE					
NAICS Active Status:	Yes					
NAICS Cycle:	2002					
Handler Details						
Source Type:		N			Used Oil Transporter:	No
Receive Date:	20021216				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:	Y				Used Oil Refiner:	No
Acknowledge Date:	20030109				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	IMAGE MICROSYSTEMS INC
Fed Waste Gen Cd:	1				Location Street No:	8801
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	WALL STREET STE 500
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	8801
TSD Activity:	No				Mailing Street 1:	WALL STREET STE 500
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	DAN
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	ADAMS
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	
LQHUV:	N				Contact State:	
Trader Importer:					Contact Zip:	
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-339-9500
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

7	1 of 3	ESE	0.11 / 595.28	579.10	9018 TUSCANY WAY AUSTIN TX	HMIRS
Incident Cnty:		TRAVIS				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>HMIR Incident Reports</u>						
Report No:	I-1998061107				Fed DOT Agency Nm:	
Report Type:	A hazardous material incident				Fed DOT Report No:	
Date of Incident:	06/11/1998				Report Submit Src:	Paper
Time of Incident:	0410				Inc Multiple Rows:	No
Haz Class Code:	8				Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL				Mode Transport:	Highway
Commodity Name:	CORROSIVE SOLIDS N.O.S.				Transport Phase:	UNLOADING
Commodity Name:	CORROSIVE SOLIDS N.O.S.				Incident Occrrnce:	
Trade Name:					Mat Ship Approval?:	No
ID No:	UN1759				Mat Ship Approv No:	
Haz Waste Ind:	No				Undecl Hazmat Ship?:	No
Haz Waste EPA No:					Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No				Packing Group:	
TIH Hazard Zone:					Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.50				CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	SLB				CR City:	AKRON
What Failed:	103				CR State:	OH
What Failed Desc:	Basic Material				CR Postal Code:	44310-2402
How Failed Code:	309				CR Non US State:	
How Failed Desc:	Punctured				CR Fed DOT ID:	71821
Failure Cause Code:					CR Hazmat Reg ID:	
Failure Cause Desc:					CR Country:	US
Ident. Markings:					Shipper Name:	KOLENE CORP
Cont1 Pkging Type:					Shipper Street Name:	8679 FREEWAY DR
Cont1 Const Mat:					Shipper City:	MACEDONIA
Cont1 Head Type:					Shipper State:	OH
Cont1 Pkg Capacity:	50				Shipper Postal:	44056-1535
C1 Capacity UOM:	SLB				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	225-791161
Cont1 Pkg Number:	1				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	MACEDONIA
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	OHIO
Cont1 Pkg Mnfc Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Spillage Result:	Yes				Mjr Artery Hrs Closed: 0	
Ship Phase Transfer:	No				Material Involved: No	
Weather Conditions:					Estimated Speed: 0	
Vehicle Overturn:	No				Contact Name: SUSAN CAMARA	
Vehicle Left Roadway:	No				Contact Title: HAZMAT SPECIALIST	
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country: US	
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt: No	
Material Loss:	10				HMIS Serious Fatality: No	
Carrier Damage:	0				HMIS Serious Injury: No	
Property Damage:	0				HMIS Flight Plan: No	
Response Cost:	0				HMIS Serious Evacs: No	
Remediation Cost:	175				HMIS Major Artery: No	
Damage Old Form:	0				HMIS Bulk Release: No	
Total Damages Amt:	185				Haz Hospital Resp: 0	
Hazmat Fatality:	No				Haz Hosp Gen Public: 0	
Haz Fatal Employees:	0				HMIS Marine Pollutnt: No	
Haz Fatal Respndrs:	0				Haz Hosp Old Form: 0	
Haz Fatal Gen Public:	0				HMIS Radioactive: No	
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj: 0	
Non Hazmat Fatality:	No				HMIS Gen Pkg Type: OHMIR.Ref_Container.descr_txt	
Non Hazmat Fatals:	0				HMIS Container Code: BAG PPR	
Hazmat Injury:	No				Haz Non Hosp Empl: 0	
Haz Hospital Empl:	0				HMIS Container Desc: Paper bag (cont1 for solid materials)	
RAM Pkg Category:					Haz Non Hosp Resp: 0	
Water Sewer Result:	No				HMIS Bulk Incident: No	
Gas Dispersion:	No				Haz NonHosp Public: 0	
Environment Damage:	No				Undeclared Shipment: No	
Recom Actns Taken:						
Descr of Events:	BAG WAS FOUND PUNCTURED IN TRAILER DURING UNLOADING PROCESS. CHEMTREC WAS NOTIFIED AND AM MSDS FOUND WITH SHIPMENT. SPILL WAS CONFINED TO ADJACENT BAGS ON SKID. THREE BAGS WERE PLACED INTO A RECOVERY DRUM WHICH WILL BE RETURNED TO THE SHIPPER. BALANCE OF SHIPMENT WAS FORWARDED ON TO THE CONSIGNEE.					

HMIR Incident Reports

Report No:	I-2002100219	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	08/14/2002	Report Submit Src:	Paper
Time of Incident:	0020	Inc Multiple Rows:	No
Haz Class Code:	3	Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID	Mode Transport:	Highway
Commodity Name:	ADHESIVES CONTAINING A	Transport Phase:	LOADING
Commodity Name:	ADHESIVES CONTAINING A FLAMMABLE LIQUID	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1133	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	5	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA	CR City:	AKRON
What Failed:	103	CR State:	OH
What Failed Desc:	Basic Material	CR Postal Code:	44310-2402
How Failed Code:	309	CR Non US State:	
How Failed Desc:	Punctured	CR Fed DOT ID:	71821
Failure Cause Code:		CR Hazmat Reg ID:	
Failure Cause Desc:		CR Country:	US
Ident. Markings:		Shipper Name:	LAFARGE ROAD MARKING INC
Cont1 Pkging Type:		Shipper Street Name:	373 VILLAGE RD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Cont1 Const Mat:					Shipper City:	MUNCY
Cont1 Head Type:					Shipper State:	PA
Cont1 Pkg Capacity:	5				Shipper Postal:	17756-7869
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	1398394333
Cont1 Pkg Number:	60				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	PENNSDALE
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	PENNSYLVANIA
Cont1 Pkg Mnfc Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	SAN MARCOS
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	78666
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SHELLY WISE
Vehicle Left Roadway:	No				Contact Title:	SAFETY DEPARTMENT
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	50				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	100				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	150				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	PAIL MTL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Metal pail open head capacity 10 gallons or less
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						
			ACCORDING TO THE INFORMATION OBTAINED THE FOLLOWING OCCURRED. WHILE LOADING ONE DAMAGED FIVE GALLON METAL PAIL WAS DISCOVERED AT THE SECOND-THIRD OF THE TRAILER. APPROXIMATELY FIVE GALLONS OF FREE PRODUCT WERE RELEASED. THE DAMAGE TO THE PAIL WAS DUE TO A FORKLIFT PUNCTURE. TERMINAL PERSONNEL PERFORMED THE CLEANUP USING GLOVES SCRAPERS AND ABSORBENT PADS. THE CLEANUP MATERIALS WERE PLACED INTO A FIFTY-FIVE GALLON PLASTIC RECOVERY DRUM WHICH WILL BE HELD AT THE TERMINAL FOR DISPOSITION. THE DAMAGED PAIL WAS PLACED INTO A SIX GALLON PLASTIC RECOVERY DRUM WHICH WILL BE HELD AT THE TERMINAL AWAITING SHIPPER INSTRUCTIONS. THE REMAINDER OF THE SHIPMENT WAS FORWARDED TO THE CONSIGNEE. NO INJURIES OR EXPOSURES WERE REPORTED. THE MSDS WAS REQUESTED AND RECEIVED.			

HMIR Incident Reports

Report No:	I-1994101340	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	10/06/1994	Report Submit Src:	Paper
Time of Incident:	0040	Inc Multiple Rows:	No
Haz Class Code:	8	Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL	Mode Transport:	Highway
Commodity Name:	HYDROCHLORIC ACID SOLUT	Transport Phase:	LOADING
Commodity Name:	HYDROCHLORIC ACID SOLUTION	Incident Occrrnce:	
Trade Name:	HYDROCHLORIC ACID	Mat Ship Approval?:	No
ID No:	UN1789	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.023438	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA	CR City:	AKRON
What Failed:	103	CR State:	OH
What Failed Desc:	Basic Material	CR Postal Code:	44310-2402
How Failed Code:	309	CR Non US State:	
How Failed Desc:	Punctured	CR Fed DOT ID:	71821
Failure Cause Code:	511	CR Hazmat Reg ID:	
Failure Cause Desc:	Dropped	CR Country:	US
Ident. Markings:		Shipper Name:	CYANTEK CORPORATION
Cont1 Pkging Type:		Shipper Street Name:	3055 OSGOOD CT
Cont1 Const Mat:		Shipper City:	FREMONT
Cont1 Head Type:		Shipper State:	CA
Cont1 Pkg Capacity:	4	Shipper Postal:	94539-5612
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:		Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	808 345787
Cont1 Pkg Number:	4	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	FREMONT
Cont1 Pkg Mnfctr:	INLAND CONTAINER CORP	Origin State:	CALIFORNIA
Cont1 Pkg Mnfc Dt:		Origin Postal:	
Cont1 Pkg Serial NO:		Origin Non US St:	
C1 Pkg Last Test Dt:		Origin Country:	US
C1 Test Const Mat:		Destination City:	ROUND ROCK
C1 Pkg Dsign Pres.:		Destination State:	TEXAS
C1 Dsign Press UOM:		Destination Postal:	
C1 Pkg Shell Thick:		Destination Non US:	
C1 Shell Thick UOM:		Destination Country:	US
C1 Head Thickness:		Cont2 Package Type:	
C1 Head Thick UOM:		Cont2 Const Mat:	
C1 Pkg Srvs Pres.:		Cont2 Pkg Capacity:	1
C1 Srvs Press UOM:		Cont2 Capacity UOM:	LGA
C1 Valve/Device Fail?:	No	Cont2 Pkg Amount:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
C1 Device Type:			Cont2 Pkg Amount:			
C1 Device Mnfr:			Cont2 Pkg No:			16
C1 Device Model:			Cont2 Pkg No Failed:			1
NRC No:						
RAM Activity Rpted:			No Release Result:			No
Fire EMS EMS Report:			Police Report:			No
Fire Result:		No	Police Report No:			
Explosion Result:		No	Fire EMS Report:			No
RAM Pkg Cert.:		FALSE	Haz NonHosp Old:			0
RAM Pkg Cert. NBR:			Tot Haz Non Hosp Inj:			0
RAM Nuclide S:			Total Hazmat Injuries:			0
RAM Transport Index:			Evacuation Indicator:			No
RAM UOM:			Public Evacuated:			0
RAM UOM Rpted:			Employees Evac'd:			0
RAM Activity:			Total Evacuated:			0
RAM Activity UOM:			Total Evacuation Hrs:			0
RAM Mat Safety:			Major Artery Closed:			No
Spillage Result:		Yes	Mjr Artery Hrs Closed:			0
Ship Phase Transfer:		No	Material Involved:			No
Weather Conditions:			Estimated Speed:			0
Vehicle Overturn:		No	Contact Name:			SUSAN CAMARA
Vehicle Left Roadway:		No	Contact Title:			HAZMAT SPECIALIST
Passenger Aircraft:		No	Contact Business:			
Cargo Baggage:			Contact Street:			
Ship Non Transport:		No	Contact City:			
Ship Air First Flight:		No	Contact State:			
Ship Air Subflight:		No	Contact Postal:			
Ship Init Transport:		No	Contact Non US St:			
In House Cleanup:		No	Contact Country:			US
Other Cleanup:		No	Inc. Report Prepared:			
Damage > 500:		No	HMIS Serious Incidnt:			No
Material Loss:		20	HMIS Serious Fatality:			No
Carrier Damage:		0	HMIS Serious Injury:			No
Property Damage:		0	HMIS Flight Plan:			No
Response Cost:		0	HMIS Serious Evacs:			No
Remediation Cost:		25	HMIS Major Artery:			No
Damage Old Form:		0	HMIS Bulk Release:			No
Total Damages Amt:		45	Haz Hospital Resp:			0
Hazmat Fatality:		No	Haz Hosp Gen Public:			0
Haz Fatal Employees:		0	HMIS Marine Pollutnt:			No
Haz Fatal Respntrs:		0	Haz Hosp Old Form:			0
Haz Fatal Gen Public:		0	HMIS Radioactive:			No
Tot Hazmat Fatalities:		0	Total Haz Hosp Inj:			0
Non Hazmat Fatality:		No	HMIS Gen Pkg Type:			OHMIR.Ref_Container.descr_txt
Non Hazmat Fatais:		0	HMIS Container Code:			12A
Hazmat Injury:		No	Haz Non Hosp Empl:			0
Haz Hospital Empl:		0	HMIS Container Desc:			Boxes NRC*
RAM Pkg Category:			Haz Non Hosp Resp:			0
Water Sewer Result:		No	HMIS Bulk Incident:			No
Gas Dispersion:		No	Haz NonHosp Public:			0
Environment Damage:		No	Undeclared Shipment:			No
Recom Actns Taken:						
Descr of Events:			THE CARTON WAS STACKED ON TOP OF ANOTHER SKID WHICH WAS STRUCK WHILE BEING UNLOADING CAUSING THE CARTON TO FALL AND SPILL THE CONTENTS. THE AREA WAS ISOLAED AND THE MATERIAL IDENTIFIED. THE MATERIAL WAS PLACED IN A RECOVERY DRUM FOR DISPOSITION AND THE AREA CLEANED PER EMERGENCY RESPONSE PROCEDURES.			

HMIR Incident Reports

Report No:	I-1995120631	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	11/28/1995	Report Submit Src:	Paper
Time of Incident:	0830	Inc Multiple Rows:	No
Haz Class Code:	8	Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL	Mode Transport:	Highway
Commodity Name:	CORROSIVE LIQUIDS N.O.S.	Transport Phase:	LOADING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Commodity Name:		CORROSIVE LIQUIDS N.O.S.		Incident Occrrnce:		
Trade Name:				Mat Ship Approval?:		No
ID No:		UN1760		Mat Ship Approv No:		
Haz Waste Ind:		No		Undecl Hazmat Ship?:		No
Haz Waste EPA No:				Packaging Type:		Non-Bulk
HMIS Tox Inhalation?:		No		Packing Group:		
TIH Hazard Zone:				Carrier Reporter:		ROADWAY EXPRESS INC.
Qty Released:		5		CR Street Name:		557 E TALLMADGE AVE
Unit of Measure:		LGA		CR City:		AKRON
What Failed:		103		CR State:		OH
What Failed Desc:		Basic Material		CR Postal Code:		44310-2402
How Failed Code:		303		CR Non US State:		
How Failed Desc:		Burst or Ruptured		CR Fed DOT ID:		71821
Failure Cause Code:		529		CR Hazmat Reg ID:		
Failure Cause Desc:		Overfilled		CR Country:		US
Ident. Markings:				Shipper Name:		ROHM AND HAAS COMPANY
Cont1 Pkging Type:				Shipper Street Name:		1717 W ARMITAGE CT
Cont1 Const Mat:				Shipper City:		ADDISON
Cont1 Head Type:				Shipper State:		IL
Cont1 Pkg Capacity:		5		Shipper Postal:		60101-4221
C1 Capacity UOM:		LGA		Shipper Non US St:		
Cont1 Pkg Amt:				Shipper Country:		US
C1 Pkg Amt UOM:				Shipper Waybill:		310-887871
Cont1 Pkg Number:		11		Ship Hazmat Reg ID:		
C1 Pkg NO Failed:		1		Origin City:		ADDISON
Cont1 Pkg Mnfctr:		NOT REPORTED BY CARRIER		Origin State:		ILLINOIS
Cont1 Pkg Mnfc Dt:				Origin Postal:		
Cont1 Pkg Serial NO:				Origin Non US St:		
C1 Pkg Last Test Dt:				Origin Country:		US
C1 Test Const Mat:				Destination City:		AUSTIN
C1 Pkg Dsign Pres.:				Destination State:		TEXAS
C1 Dsign Press UOM:				Destination Postal:		
C1 Pkg Shell Thick:				Destination Non US:		
C1 Shell Thick UOM:				Destination Country:		US
C1 Head Thickness:				Cont2 Package Type:		
C1 Head Thick UOM:				Cont2 Const Mat:		
C1 Pkg Srvc Pres.:				Cont2 Pkg Capacity:		5
C1 Srvc Press UOM:				Cont2 Capacity UOM:		LGA
C1 Valve/Device Fail?:		No		Cont2 Pkg Amount:		
C1 Device Type:				Cont2 Pkg Amount:		
C1 Device Mnfctr:				Cont2 Pkg No:		11
C1 Device Model:				Cont2 Pkg No Failed:		1
NRC No:						
RAM Activity Rpted:				No Release Result:		No
Fire EMS EMS Report:				Police Report:		No
Fire Result:				Police Report No:		
Explosion Result:				Fire EMS Report:		No
RAM Pkg Cert.:				Haz NonHosp Old:		0
RAM Pkg Cert. NBR:				Tot Haz Non Hosp Inj:		0
RAM Nuclide S:				Total Hazmat Injuries:		0
RAM Transport Index:				Evacuation Indicator:		No
RAM UOM:				Public Evacuated:		0
RAM UOM Rpted:				Employees Evac'd:		0
RAM Activity:				Total Evacuated:		0
RAM Activity UOM:				Total Evacuation Hrs:		0
RAM Mat Safety:				Major Artery Closed:		No
Spillage Result:				Mjr Artery Hrs Closed:		0
Ship Phase Transfer:				Material Involved:		No
Weather Conditions:				Estimated Speed:		0
Vehicle Overturn:				Contact Name:		SUSAN CAMARA
Vehicle Left Roadway:				Contact Title:		HAZMAT SPECIALIST
Passenger Aircraft:				Contact Business:		
Cargo Baggage:				Contact Street:		
Ship Non Transport:				Contact City:		
Ship Air First Flight:				Contact State:		
Ship Air Subflight:				Contact Postal:		
Ship Init Transport:				Contact Non US St:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	100				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	100				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	200				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respndrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat FataIs:	0				HMIS Container Code:	BOX FBR
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Fiberboard box or carton
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						

CARTON DISCOVERED WITH LEAKING PRODUCT DURING UNLOADING PROCESS. THE AREA WAS ISOLATED AND THE PRODUCT IDENTIFIED. CHEMTREC WAS CALLED AND CLEANUP AND RECOVERY WERE HANDLED ACCORDING TO EMERGENCY RESPONSE GUIDELINES.

HMIR Incident Reports

Report No:	I-1997050395	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	04/08/1997	Report Submit Src:	Paper
Time of Incident:	0900	Inc Multiple Rows:	No
Haz Class Code:	3	Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID	Mode Transport:	Highway
Commodity Name:	TERPENE HYDROCARBONS N.	Transport Phase:	LOADING
Commodity Name:	TERPENE HYDROCARBONS N.O.S.	Incident Occrrnce:	
Trade Name:	CITRUS OIL	Mat Ship Approval?:	No
ID No:	UN2319	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.1250	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA	CR City:	AKRON
What Failed:	103	CR State:	OH
What Failed Desc:	Basic Material	CR Postal Code:	44310-2402
How Failed Code:	305	CR Non US State:	
How Failed Desc:	Crushed	CR Fed DOT ID:	71821
Failure Cause Code:		CR Hazmat Reg ID:	
Failure Cause Desc:		CR Country:	US
Ident. Markings:		Shipper Name:	ALPHA METALS INC
Cont1 Pkging Type:		Shipper Street Name:	FIRST COAST HWY
Cont1 Const Mat:		Shipper City:	FERNANDINA BEACH
Cont1 Head Type:		Shipper State:	FL
Cont1 Pkg Capacity:	5	Shipper Postal:	N/A
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:		Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	703319011
Cont1 Pkg Number:	62	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	FERNANDINA BEACH
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER	Origin State:	FLORIDA
Cont1 Pkg Mnfc Dt:		Origin Postal:	
Cont1 Pkg Serial NO:		Origin Non US St:	
C1 Pkg Last Test Dt:		Origin Country:	US
C1 Test Const Mat:		Destination City:	AUSTIN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
C1 Pkg Dsgn Pres.:					Destination State:	TEXAS
C1 Dsgn Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rptd:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rptd:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	10				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	25				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	35				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	PAIL MTL
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Metal pail open head capacity 10 gallons or less
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						

STEEL PAIL WAS NOTICED CRUSHED AND LEAKING DURING UNLOADING PROCESS. THE AREA WAS ISOLATED AND MSDS OBTAINED. ABSORBENT PADS AND AFFECTED CONTAINER WERE PLACED INTO A RECOVERY DRUM.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>HMIR Incident Reports</u>						
Report No:	I-1991050341				Fed DOT Agency Nm:	
Report Type:	A hazardous material incident				Fed DOT Report No:	
Date of Incident:	03/28/1991				Report Submit Src:	Paper
Time of Incident:	1145				Inc Multiple Rows:	No
Haz Class Code:	3				Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID				Mode Transport:	Highway
Commodity Name:	RESIN SOLUTION FLAMMABLE				Transport Phase:	UNLOADING
Commodity Name:	RESIN SOLUTION FLAMMABLE				Incident Occrrnce:	
Trade Name:					Mat Ship Approval?:	No
ID No:	UN1866				Mat Ship Approv No:	
Haz Waste Ind:	No				Undecl Hazmat Ship?:	No
Haz Waste EPA No:					Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No				Packing Group:	
TIH Hazard Zone:					Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	10.6250				CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA				CR City:	AKRON
What Failed:					CR State:	OH
What Failed Desc:					CR Postal Code:	44310-2402
How Failed Code:	309				CR Non US State:	
How Failed Desc:	Punctured				CR Fed DOT ID:	71821
Failure Cause Code:					CR Hazmat Reg ID:	
Failure Cause Desc:					CR Country:	US
Ident. Markings:					Shipper Name:	LILLY RAM IND
Cont1 Pkging Type:					Shipper Street Name:	28335 CLAY STREET
Cont1 Const Mat:					Shipper City:	ELKHART
Cont1 Head Type:					Shipper State:	IN
Cont1 Pkg Capacity:	12.50				Shipper Postal:	46517
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	327-740696-3
Cont1 Pkg Number:	2				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	ELKHART
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	INDIANA
Cont1 Pkg Mnfc Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvs Pres.:					Cont2 Pkg Capacity:	
C1 Srvs Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Weather Conditions:				Estimated Speed:	0	
Vehicle Overturn:	No			Contact Name:	SUSAN CAMARA	
Vehicle Left Roadway:	No			Contact Title:	HAZMAT SPECIALIST	
Passenger Aircraft:	No			Contact Business:		
Cargo Baggage:				Contact Street:		
Ship Non Transport:	No			Contact City:		
Ship Air First Flight:	No			Contact State:		
Ship Air Subflight:	No			Contact Postal:		
Ship Init Transport:	No			Contact Non US St:		
In House Cleanup:	No			Contact Country:	US	
Other Cleanup:	No			Inc. Report Prepared:		
Damage > 500:	No			HMIS Serious Incidnt:	No	
Material Loss:	116			HMIS Serious Fatality:	No	
Carrier Damage:	50			HMIS Serious Injury:	No	
Property Damage:	0			HMIS Flight Plan:	No	
Response Cost:	0			HMIS Serious Evacs:	No	
Remediation Cost:	75			HMIS Major Artery:	No	
Damage Old Form:	0			HMIS Bulk Release:	No	
Total Damages Amt:	241			Haz Hospital Resp:	0	
Hazmat Fatality:	No			Haz Hosp Gen Public:	0	
Haz Fatal Employees:	0			HMIS Marine Pollutnt:	No	
Haz Fatal Respntrs:	0			Haz Hosp Old Form:	0	
Haz Fatal Gen Public:	0			HMIS Radioactive:	No	
Tot Hazmat Fatalities:	0			Total Haz Hosp Inj:	0	
Non Hazmat Fatality:	No			HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt	
Non Hazmat Fatais:	0			HMIS Container Code:	DRUM MTL	
Hazmat Injury:	No			Haz Non Hosp Empl:	0	
Haz Hospital Empl:	0			HMIS Container Desc:	Metal drum	
RAM Pkg Category:				Haz Non Hosp Resp:	0	
Water Sewer Result:	No			HMIS Bulk Incident:	No	
Gas Dispersion:	Yes			Haz NonHosp Public:	0	
Environment Damage:	No			Undeclared Shipment:	No	
Recom Actns Taken:						
Descr of Events:	DURING TRANSIT FREIGHT LOADED ON TOP OF DRUMS APPARENTLY SHIFTED. DURING UNLOADING FREIGHT FELL PUNCTURING ONE DRUM. THE SPILLAGE WAS CONTAINED AND SHIPPER CONTACTED. ALL SPILLAGE WAS CLEANED UP AND SEALED INSIDE A RECOVERY DRUM.					

HMIR Incident Reports

Report No:	I-2002030309	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	02/08/2002	Report Submit Src:	Paper
Time of Incident:	0600	Inc Multiple Rows:	No
Haz Class Code:	3	Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID	Mode Transport:	Highway
Commodity Name:	ETHANOL OR ETHYL ALCOHOL	Transport Phase:	UNLOADING
Commodity Name:	ETHANOL OR ETHYL ALCOHOL OR ETHANOL SOLUTIONS OR ETHYL ALCOHOL SOLUTIONS	Incident Occrrnce:	
Trade Name:	PAPANICOLAOU STAIN	Mat Ship Approval?:	No
ID No:	UN1170	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.031250	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA	CR City:	AKRON
What Failed:	103; 109	CR State:	OH
What Failed Desc:	Basic Material; Closure (e.g. Cap Top or Plug)	CR Postal Code:	44310-2402
How Failed Code:	;	CR Non US State:	
How Failed Desc:	;	CR Fed DOT ID:	71821
Failure Cause Code:	;	CR Hazmat Reg ID:	
Failure Cause Desc:	;	CR Country:	US
Ident. Markings:		Shipper Name:	CARDINAL HEALTH 200 LLC
Cont1 Pkging Type:		Shipper Street Name:	1548 MCGAW RD
Cont1 Const Mat:		Shipper City:	COLUMBUS
Cont1 Head Type:		Shipper State:	OH

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Cont1 Pkg Capacity:	4				Shipper Postal:	43207
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	242-409794-0
Cont1 Pkg Number:	2				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	OBETZ
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	OHIO
Cont1 Pkg Mnfc Dt:					Origin Postal:	43207
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	78758
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvs Pres.:					Cont2 Pkg Capacity:	1
C1 Srvs Press UOM:					Cont2 Capacity UOM:	LGA
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	8
C1 Device Model:					Cont2 Pkg No Failed:	1
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	LORI LEONTI
Vehicle Left Roadway:	No				Contact Title:	SAFETY DEPARTMENT
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	10				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	75				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	85				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	BOX FBR
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Fiberboard box or carton

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:		ACCORDING TO THE INFORMATION OBTAINED THE FOLLOWING OCCURRED. WHILE UNLOADING ONE WET FIBERBOARD BOX CONTAINING FOUR ONE GALLON PLASTIC JUGS WAS DISCOVERED AT THE HALF-WAY MARK OF THE TRAILER. FURTHER INVESTIGATION DETERMINED THAT ONE JUG WAS LEAKING AND THE REMAINING THREE JUGS WERE UNAFFECTED. APPROXIMATELY FOUR OUNCES OF FREE PRODUCT WERE RELEASED AND ABSORBED BY THE BOX. THE RELEASE WAS DUE TO THE SEAL ON THE TOP OF THE JUG FAILING. TERMINAL PERSONNEL USED GLOVES TO PLACE THE FIBERBOARD BOX AND ALL FOUR PLASTIC JUGS INTO A TEN GALLON FIBER RECOVERY DRUM. THE RECOVERY DRUM WILL BE HELD AT THE TERMINAL ALONG WITH THE REMAINDER OF THE SHIPMENT AWAITING SHIPPER INSTRUCTIONS. NO INJURIES OR EXPOSURES WERE REPORTED. THE MSDS WAS REQUESTED AND RECEIVED.				
HMIR Incident Reports						
Report No:	I-1998091328				Fed DOT Agency Nm:	
Report Type:	A hazardous material incident				Fed DOT Report No:	
Date of Incident:	08/12/1998				Report Submit Src:	Paper
Time of Incident:	1400				Inc Multiple Rows:	No
Haz Class Code:	8				Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL				Mode Transport:	Highway
Commodity Name:	CORROSIVE SOLIDS N.O.S.				Transport Phase:	N/A
Commodity Name:	CORROSIVE SOLIDS N.O.S.				Incident Occrrnce:	
Trade Name:					Mat Ship Approval?:	No
ID No:	UN1759				Mat Ship Approv No:	
Haz Waste Ind:	No				Undecl Hazmat Ship?:	No
Haz Waste EPA No:					Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No				Packing Group:	
TIH Hazard Zone:					Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	1				CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	SLB				CR City:	AKRON
What Failed:	103				CR State:	OH
What Failed Desc:	Basic Material				CR Postal Code:	44310-2402
How Failed Code:	309				CR Non US State:	
How Failed Desc:	Punctured				CR Fed DOT ID:	71821
Failure Cause Code:	519				CR Hazmat Reg ID:	
Failure Cause Desc:	Inadequate Blocking and Bracing				CR Country:	US
Ident. Markings:					Shipper Name:	KOLENE CORP
Cont1 Pkging Type:					Shipper Street Name:	8679 FREEWAY DR
Cont1 Const Mat:					Shipper City:	MACEDONIA
Cont1 Head Type:					Shipper State:	OH
Cont1 Pkg Capacity:	50				Shipper Postal:	44056-1535
C1 Capacity UOM:	SLB				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	225-7914581
Cont1 Pkg Number:	40				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	MACEDONIA
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	OHIO
Cont1 Pkg Mnfct Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
NRC No:						
RAM Activity Rpted:				No Release Result:		No
Fire EMS EMS Report:				Police Report:		No
Fire Result:				No	Police Report No:	
Explosion Result:				No	Fire EMS Report:	
RAM Pkg Cert.:				FALSE	Haz NonHosp Old:	
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	
RAM Nuclide S:					Total Hazmat Injuries:	
RAM Transport Index:					Evacuation Indicator:	
RAM UOM:					Public Evacuated:	
RAM UOM Rpted:					Employees Evac'd:	
RAM Activity:					Total Evacuated:	
RAM Activity UOM:					Total Evacuation Hrs:	
RAM Mat Safety:					Major Artery Closed:	
Spillage Result:				Yes	Mjr Artery Hrs Closed:	
Ship Phase Transfer:				No	Material Involved:	
Weather Conditions:					Estimated Speed:	
Vehicle Overturn:				No	Contact Name:	
Vehicle Left Roadway:				No	Contact Title:	
Passenger Aircraft:				No	Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:				No	Contact City:	
Ship Air First Flight:				No	Contact State:	
Ship Air Subflight:				No	Contact Postal:	
Ship Init Transport:				No	Contact Non US St:	
In House Cleanup:				No	Contact Country:	
Other Cleanup:				No	Inc. Report Prepared:	
Damage > 500:				Yes	HMIS Serious Incidnt:	
Material Loss:				10	HMIS Serious Fatality:	
Carrier Damage:				0	HMIS Serious Injury:	
Property Damage:				0	HMIS Flight Plan:	
Response Cost:				0	HMIS Serious Evacs:	
Remediation Cost:				2000	HMIS Major Artery:	
Damage Old Form:				0	HMIS Bulk Release:	
Total Damages Amt:				2010	Haz Hospital Resp:	
Hazmat Fatality:				No	Haz Hosp Gen Public:	
Haz Fatal Employees:				0	HMIS Marine Pollutnt:	
Haz Fatal Respndrs:				0	Haz Hosp Old Form:	
Haz Fatal Gen Public:				0	HMIS Radioactive:	
Tot Hazmat Fatalities:				0	Total Haz Hosp Inj:	
Non Hazmat Fatality:				No	HMIS Gen Pkg Type:	
Non Hazmat Fatals:				0	HMIS Container Code:	
Hazmat Injury:				No	Haz Non Hosp Empl:	
Haz Hospital Empl:				0	HMIS Container Desc:	
RAM Pkg Category:					Haz Non Hosp Resp:	
Water Sewer Result:				No	HMIS Bulk Incident:	
Gas Dispersion:				No	Haz NonHosp Public:	
Environment Damage:				No	Undeclared Shipment:	
Recom Actns Taken:						
Descr of Events:				DOCKWORKER DISCOVERED DAMAGED BAG AND ISOLATED THE AREA. CHEMTREC WAS CALLED AND MSDS OBTAINED. OUTSIDE CONTRACTOR WAS CALLED IN TO PERFORM CLEAN UP AND RECOVERY.		

HMIR Incident Reports

Report No:	I-1999040409	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	03/18/1999	Report Submit Src:	Paper
Time of Incident:	0530	Inc Multiple Rows:	No
Haz Class Code:	3	Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID	Mode Transport:	Highway
Commodity Name:	PETROLEUM DISTILLATES N	Transport Phase:	UNLOADING
Commodity Name:	PETROLEUM DISTILLATES N.O.S. OR	Incident Occrrnce:	
Trade Name:	PETROLEUM PRODUCTS N.O.S.		
	(NAPTHA RQ=667 LBS NAPTHA	Mat Ship Approval?:	No
	(PETROLEUM) FULL-RANGE STRAIGHT		
	RUN) NAPTHA HT-LF FUEL OIL		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
ID No:	UN1268				Mat Ship Approv No:	
Haz Waste Ind:	No				Undecl Hazmat Ship?:	No
Haz Waste EPA No:					Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No				Packing Group:	
TIH Hazard Zone:					Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.031250				CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA				CR City:	AKRON
What Failed:					CR State:	OH
What Failed Desc:					CR Postal Code:	44310-2402
How Failed Code:					CR Non US State:	
How Failed Desc:					CR Fed DOT ID:	71821
Failure Cause Code:	526				CR Hazmat Reg ID:	
Failure Cause Desc:	Loose Closure Component or Device				CR Country:	US
Ident. Markings:					Shipper Name:	NEW LOGIC INTERNATIONAL INC
Cont1 Pkging Type:					Shipper Street Name:	1295 67TH ST
Cont1 Const Mat:					Shipper City:	EMERYVILLE
Cont1 Head Type:					Shipper State:	CA
Cont1 Pkg Capacity:	55				Shipper Postal:	94608-1120
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	811-395833
Cont1 Pkg Number:	2				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	2				Origin City:	EMERYVILLE
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	CALIFORNIA
Cont1 Pkg Mnfc Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	10				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	75				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	85				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	DRUM MTL
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Metal drum
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						

WHILE UNLOADING TRAILER DOCK WORKER NOTICED LIQUID ON TOP OF TWO DRUMS. THE AREA WAS ISOLATED AND CHEMTREC NOTIFIED. AN MSDS WAS REQUESTED. FURTHER INVESTIGATION REVEALED THAT BUNGS WERE LOOSE ON THE DRUMS. CLEAN UP MATERIALS WERE PUT INTO A RECOVERY DRUM WHICH IS BEING HELD PENDING DISPOSITION. THE LIDS OF THE TWO DAMAGED DRUMS WERE TIGHTENED AND DRUMS WERE FORWARDED WITH REMAINDER OF SHIPMENT TO CONSIGNEE.

HMIR Incident Reports

Report No:	I-1997020272	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	01/17/1997	Report Submit Src:	Paper
Time of Incident:	0910	Inc Multiple Rows:	No
Haz Class Code:	3	Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID	Mode Transport:	Highway
Commodity Name:	ISOPROPANOL OR ISOPROPYL	Transport Phase:	LOADING
Commodity Name:	ISOPROPANOL OR ISOPROPYL ALCOHOL	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1219	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	10	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA	CR City:	AKRON
What Failed:	103	CR State:	OH
What Failed Desc:	Basic Material	CR Postal Code:	44310-2402
How Failed Code:	309	CR Non US State:	
How Failed Desc:	Punctured	CR Fed DOT ID:	71821
Failure Cause Code:		CR Hazmat Reg ID:	
Failure Cause Desc:		CR Country:	US
Ident. Markings:		Shipper Name:	FRY'S METALS INC
Cont1 Pkgng Type:		Shipper Street Name:	200 TECHNOLOGY DR
Cont1 Const Mat:		Shipper City:	ALPHARETTA
Cont1 Head Type:		Shipper State:	GA
Cont1 Pkg Capacity:	5	Shipper Postal:	30005-3926
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:		Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	403910659
Cont1 Pkg Number:	10	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	2	Origin City:	ALPHARETTA
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER	Origin State:	GEORGIA
Cont1 Pkg Mnfc Dt:		Origin Postal:	
Cont1 Pkg Serial NO:		Origin Non US St:	
C1 Pkg Last Test Dt:		Origin Country:	US

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	20				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	50				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	70				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatafs:	0				HMIS Container Code:	DRUM MTL
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Metal drum
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						

TWO PAILS WERE PUNCTURED BY FORKLIFT DURING LOADING PROCESS RESULTING IN RELEASE. THE AREA WAS ISOLATED AND PRODUCT IDENTIFIED. CHEMTREC WAS NOTIFIED AND MSDS OBTAINED. HAZMAT TEAM CLEANED UP SPILL ACCORDING TO EMERGENCY RESPONSE GUIDELINES.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>HMIR Incident Reports</u>						
Report No:	I-1999060781				Fed DOT Agency Nm:	
Report Type:	A hazardous material incident				Fed DOT Report No:	
Date of Incident:	04/30/1999				Report Submit Src:	Paper
Time of Incident:	0342				Inc Multiple Rows:	No
Haz Class Code:	8				Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL				Mode Transport:	Highway
Commodity Name:	CORROSIVE LIQUID BASIC				Transport Phase:	UNLOADING
Commodity Name:	CORROSIVE LIQUID BASIC ORGANIC				Incident Occrrnce:	
	N.O.S.					
Trade Name:	SODIUM HYDROXIDE MO				Mat Ship Approval?:	No
ID No:	UN3267				Mat Ship Approv No:	
Haz Waste Ind:	No				Undecl Hazmat Ship?:	No
Haz Waste EPA No:					Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No				Packing Group:	
TIH Hazard Zone:					Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.007813				CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA				CR City:	AKRON
What Failed:	103				CR State:	OH
What Failed Desc:	Basic Material				CR Postal Code:	44310-2402
How Failed Code:					CR Non US State:	
How Failed Desc:					CR Fed DOT ID:	71821
Failure Cause Code:	511				CR Hazmat Reg ID:	
Failure Cause Desc:	Dropped				CR Country:	US
Ident. Markings:					Shipper Name:	NALCO CHEMICAL COMPANY INC
Cont1 Pkging Type:					Shipper Street Name:	
Cont1 Const Mat:					Shipper City:	CHICAGO
Cont1 Head Type:					Shipper State:	IL
Cont1 Pkg Capacity:	5				Shipper Postal:	60609
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	311657205
Cont1 Pkg Number:	1				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	CHICAGO
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	ILLINOIS
Cont1 Pkg Mnfctr Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvs Pres.:					Cont2 Pkg Capacity:	
C1 Srvs Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	10				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	175				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	185				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatafs:	0				HMIS Container Code:	PAIL PLS
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Plastic pail open head capacity 10 gallons or less
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:	PAIL FELL WHEN ADJACENT FREIGHT WAS BEING UNLOADED AT TERMINAL CHEMTREC WAS NOTIFIED AND AN MSDS OBTAINED. RELEASE WAS CONFINED TO SIDE OF CONTAINER. DAMAGED CONTAINER WAS OVERPACKED AND RETURNED TO THE SHIPPER. THIS WAS ONLY ITEM IN SHIPMENT.					

HMIR Incident Reports

Report No:	I-1994110588	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	10/21/1994	Report Submit Src:	Paper
Time of Incident:		Inc Multiple Rows:	No
Haz Class Code:	8	Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL	Mode Transport:	Highway
Commodity Name:	CORROSIVE LIQUIDS N.O.S.	Transport Phase:	UNLOADING
Commodity Name:	CORROSIVE LIQUIDS N.O.S.	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1760	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.25	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA	CR City:	AKRON
What Failed:	;	CR State:	OH
What Failed Desc:	;	CR Postal Code:	44310-2402
How Failed Code:	304;	CR Non US State:	
How Failed Desc:	Cracked;	CR Fed DOT ID:	71821
Failure Cause Code:	517; 519	CR Hazmat Reg ID:	
Failure Cause Desc:	Improper Preparation for Transportation; Inadequate Blocking and Bracing	CR Country:	US
Ident. Markings:		Shipper Name:	JEFCO LABORATORIES INC
Cont1 Pkging Type:		Shipper Street Name:	350 N OGDEN AVE
Cont1 Const Mat:		Shipper City:	CHICAGO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Cont1 Head Type:					Shipper State:	IL
Cont1 Pkg Capacity:	5				Shipper Postal:	60607-1102
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	311-116087
Cont1 Pkg Number:	6				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	CHICAGO
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	ILLINOIS
Cont1 Pkg MnfcDt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	100				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	100				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	200				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respndrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	DRUM PLS
Hazmat Injury:	No				Haz Non Hosp Empl:	0

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Fire EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	50				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	75				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	125				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	BOX FBR
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Fiberboard box or carton
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						
						WHILE UNLOADING TRAILER A DOCKWORKER NOTICED MOISTURE ON A CARDBOARD CONTAINER. CHEMTREC AND SHIPPER WERE NOTIFIED AND MSDS OBTAINED . DAMAGED AND LEAKING CONTAINERS WILL BE HELD AT TERMINAL UNTIL SHIPPER ADVISES DISPOSITION. REMAINDER OF SHIPMENT WILL BE FORWARDED ON TO THE CONSIGNEE.

HMIR Incident Reports

Report No:	I-1994101110	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	10/03/1994	Report Submit Src:	Paper
Time of Incident:	0230	Inc Multiple Rows:	No
Haz Class Code:	5.2	Inc Non US State:	
Hazardous Class:	ORGANIC PEROXIDE	Mode Transport:	Highway
Commodity Name:	ORGANIC PEROXIDE TYPE E	Transport Phase:	UNLOADING
Commodity Name:	ORGANIC PEROXIDE TYPE E LIQUID	Incident Occrrnce:	
Trade Name:	35 % PEROXYACETIC AC	Mat Ship Approval?:	No
ID No:	UN3107	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
TIH Hazard Zone:					Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0				CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:					CR City:	AKRON
What Failed:	103; 103;				CR State:	OH
What Failed Desc:	Basic Material; Basic Material;				CR Postal Code:	44310-2402
How Failed Code:	309; 310; 305				CR Non US State:	
How Failed Desc:	Punctured; Ripped or Torn; Crushed				CR Fed DOT ID:	71821
Failure Cause Code:	517; 519; 517				CR Hazmat Reg ID:	
Failure Cause Desc:	Improper Preparation for Transportation; Inadequate Blocking and Bracing; Improper Preparation for Transportation				CR Country:	US
Ident. Markings:					Shipper Name:	SPERIS CORP
Cont1 Pkging Type:					Shipper Street Name:	9450 PINENEEDLE DR
Cont1 Const Mat:					Shipper City:	MENTOR
Cont1 Head Type:					Shipper State:	OH
Cont1 Pkg Capacity:					Shipper Postal:	44060-1828
C1 Capacity UOM:					Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	224-583098
Cont1 Pkg Number:	1				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	MENTOR
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	OHIO
Cont1 Pkg Mnfc Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srv Pres.:					Cont2 Pkg Capacity:	
C1 Srv Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	1
C1 Device Model:					Cont2 Pkg No Failed:	1
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	100				HMIS Serious Fatality:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	110				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	210				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	BOX FBR
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Fiberboard box or carton
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						
						A LEAKAGE WAS NOTICED COMING FROM THE CARTON. APPEARS THAT THE CARTON WAS PUNCTURED WHILE IN ROUTE. THE AREA WAS ISOLATED AND MATERIAL IDENTIFIED THE MATERIAL WAS PLACED IN A RECOVERY DRUM FOR DISPOSAL AND EMERGENCY CLEANUP PROCEDURES WERE FOLLOWED.

HMIR Incident Reports

Report No:	I-1999060771	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	04/20/1999	Report Submit Src:	Paper
Time of Incident:	0307	Inc Multiple Rows:	No
Haz Class Code:	8	Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL	Mode Transport:	Highway
Commodity Name:	CORROSIVE SOLIDS N.O.S.	Transport Phase:	UNLOADING
Commodity Name:	CORROSIVE SOLIDS N.O.S.	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1759	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.50	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	SLB	CR City:	AKRON
What Failed:	103	CR State:	OH
What Failed Desc:	Basic Material	CR Postal Code:	44310-2402
How Failed Code:	309	CR Non US State:	
How Failed Desc:	Punctured	CR Fed DOT ID:	71821
Failure Cause Code:	519	CR Hazmat Reg ID:	
Failure Cause Desc:	Inadequate Blocking and Bracing	CR Country:	US
Ident. Markings:		Shipper Name:	KOLENE CORP
Cont1 Pkging Type:		Shipper Street Name:	8679 FREEWAY DR
Cont1 Const Mat:		Shipper City:	MACEDONIA
Cont1 Head Type:		Shipper State:	OH
Cont1 Pkg Capacity:		Shipper Postal:	44056-1535
C1 Capacity UOM:		Shipper Non US St:	
Cont1 Pkg Amt:		Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	211337325
Cont1 Pkg Number:	1	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	MACEDONIA
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER	Origin State:	OHIO
Cont1 Pkg Mnfc Dt:		Origin Postal:	
Cont1 Pkg Serial NO:		Origin Non US St:	
C1 Pkg Last Test Dt:		Origin Country:	US
C1 Test Const Mat:		Destination City:	AUSTIN
C1 Pkg Dsign Pres.:		Destination State:	TEXAS
C1 Dsign Press UOM:		Destination Postal:	
C1 Pkg Shell Thick:		Destination Non US:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	11				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	75				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	86				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	BAG PPR
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Paper bag (cont1 for solid materials)
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						

WHILE UNLOADING TRAILER DOCK WORKER NOTICED SOMETHING LEAKING. THE AREA WAS ISOLATED AND CHEMTREC NOTIFIED. AN MSDS WAS REQUESTED. TERMINAL PERSONNEL PERFORMED CLEANUP AND PLACED AFFECTED MATERIALS INTO A RECOVERY DRUM.

HMIR Incident Reports

Report No: I-1996110856
Report Type: A hazardous material incident

Fed DOT Agency Nm:
Fed DOT Report No:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Date of Incident:	09/16/1996				Report Submit Src:	Paper
Time of Incident:	0720				Inc Multiple Rows:	No
Haz Class Code:	3				Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID				Mode Transport:	Highway
Commodity Name:	XYLENES				Transport Phase:	UNLOADING
Commodity Name:	XYLENES				Incident Occrnce:	
Trade Name:	XYLENE				Mat Ship Approval?:	No
ID No:	UN1307				Mat Ship Approv No:	
Haz Waste Ind:	No				Undecl Hazmat Ship?:	No
Haz Waste EPA No:					Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No				Packing Group:	
TIH Hazard Zone:					Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.1250				CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA				CR City:	AKRON
What Failed:					CR State:	OH
What Failed Desc:					CR Postal Code:	44310-2402
How Failed Code:					CR Non US State:	
How Failed Desc:					CR Fed DOT ID:	71821
Failure Cause Code:	526				CR Hazmat Reg ID:	
Failure Cause Desc:	Loose Closure Component or Device				CR Country:	US
Ident. Markings:					Shipper Name:	MORTON INTERNATIONAL LLC
Cont1 Pkging Type:					Shipper Street Name:	540 E 42ND ST
Cont1 Const Mat:					Shipper City:	PATERSON
Cont1 Head Type:					Shipper State:	NJ
Cont1 Pkg Capacity:	55				Shipper Postal:	07513-1006
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	186514535
Cont1 Pkg Number:	1				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	PATERSON
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	NEW JERSEY
Cont1 Pkg Mnfc Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	25				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	25				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	50				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respndrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatafs:	0				HMIS Container Code:	DRUM MTL
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Metal drum
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						
						CAP ON TOP OF CONTAINER WAS LOOSE CAUSING SOME PRODUCT TO LEAK OUT. THE AREA WAS ISOLATED AND MATERIAL IDENTIFIED. CLEANUP AND RECOVERY WERE HANDLED ACCORDING TO EMERGENCY RESPONSE GUIDELINES.

HMIR Incident Reports

Report No:	I-1990020152	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	01/24/1990	Report Submit Src:	Paper
Time of Incident:	0730	Inc Multiple Rows:	No
Haz Class Code:	3	Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID	Mode Transport:	Highway
Commodity Name:	FLAMMABLE LIQUIDS N.O.S.	Transport Phase:	UNLOADING
Commodity Name:	FLAMMABLE LIQUIDS N.O.S.	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1993	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.0625	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA	CR City:	AKRON
What Failed:	109	CR State:	OH
What Failed Desc:	Closure (e.g. Cap Top or Plug)	CR Postal Code:	44310-2402
How Failed Code:		CR Non US State:	
How Failed Desc:		CR Fed DOT ID:	71821
Failure Cause Code:		CR Hazmat Reg ID:	
Failure Cause Desc:		CR Country:	US
Ident. Markings:		Shipper Name:	CLIFTON ADHESIVE INC.
Cont1 Pkging Type:		Shipper Street Name:	48 BURGESS PL
Cont1 Const Mat:		Shipper City:	WAYNE
Cont1 Head Type:		Shipper State:	NJ
Cont1 Pkg Capacity:	5	Shipper Postal:	07470-6734
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:		Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	186 758971 8
Cont1 Pkg Number:	2	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	2	Origin City:	WAYNE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Cont1 Pkg Mnfrctr:		FEIN CONTAINER CORP			Origin State:	NEW JERSEY
Cont1 Pkg Mnfrct Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	MANCHACA
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfrctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	5				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	20				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	25				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respndrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatales:	0				HMIS Container Code:	37C
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Drums NRC* RHR*
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						

DURING UNLOADING PAILS WERE FOUND LEAKING FROM THE TOP WHERE LIDS HAD COME OFF. PAILS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB

WERE PLACED INSIDE A RECOVERY PAIL AND DELIVERED TO CONSIGNEE.

HMIR Incident Reports

Report No:	I-1993100856	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	06/28/1993	Report Submit Src:	Paper
Time of Incident:	0600	Inc Multiple Rows:	No
Haz Class Code:	3	Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID	Mode Transport:	Highway
Commodity Name:	ISOPROPANOL OR ISOPROPYL	Transport Phase:	UNLOADING
Commodity Name:	ISOPROPANOL OR ISOPROPYL ALCOHOL	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1219	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Other -
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	2	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA	CR City:	AKRON
What Failed:	103;	CR State:	OH
What Failed Desc:	Basic Material;	CR Postal Code:	44310-2402
How Failed Code:	305;	CR Non US State:	
How Failed Desc:	Crushed;	CR Fed DOT ID:	71821
Failure Cause Code:	519; 534	CR Hazmat Reg ID:	
Failure Cause Desc:	Inadequate Blocking and Bracing; Too Much Weight on Package	CR Country:	US
Ident. Markings:		Shipper Name:	J T BAKER INC
Cont1 Pkging Type:		Shipper Street Name:	1037 LOWER BROWNSVILLE RD
Cont1 Const Mat:		Shipper City:	JACKSON
Cont1 Head Type:		Shipper State:	TN
Cont1 Pkg Capacity:	5	Shipper Postal:	38301-9647
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:		Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	435-780005
Cont1 Pkg Number:	1	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	JACKSON
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER	Origin State:	TENNESSEE
Cont1 Pkg Mnfc Dt:		Origin Postal:	
Cont1 Pkg Serial NO:		Origin Non US St:	
C1 Pkg Last Test Dt:		Origin Country:	US
C1 Test Const Mat:		Destination City:	AUSTIN
C1 Pkg Dsign Pres.:		Destination State:	TEXAS
C1 Dsign Press UOM:		Destination Postal:	
C1 Pkg Shell Thick:		Destination Non US:	
C1 Shell Thick UOM:		Destination Country:	US
C1 Head Thickness:		Cont2 Package Type:	
C1 Head Thick UOM:		Cont2 Const Mat:	
C1 Pkg Srvc Pres.:		Cont2 Pkg Capacity:	5
C1 Srvc Press UOM:		Cont2 Capacity UOM:	LGA
C1 Valve/Device Fail?:	No	Cont2 Pkg Amount:	
C1 Device Type:		Cont2 Pkg Amount:	
C1 Device Mnfctr:		Cont2 Pkg No:	1
C1 Device Model:		Cont2 Pkg No Failed:	1
NRC No:			
RAM Activity Rpted:		No Release Result:	No
Fire EMS EMS Report:		Police Report:	No
Fire Result:	No	Police Report No:	
Explosion Result:	No	Fire EMS Report:	No
RAM Pkg Cert.:	FALSE	Haz NonHosp Old:	0
RAM Pkg Cert. NBR:		Tot Haz Non Hosp Inj:	0
RAM Nuclide S:		Total Hazmat Injuries:	0
RAM Transport Index:		Evacuation Indicator:	No
RAM UOM:		Public Evacuated:	0
RAM UOM Rpted:		Employees Evac'd:	0
RAM Activity:		Total Evacuated:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
RAM Activity UOM:			Total Evacuation Hrs:			0
RAM Mat Safety:			Major Artery Closed:			No
Spillage Result:			Mjr Artery Hrs Closed:			0
Ship Phase Transfer:			Material Involved:			No
Weather Conditions:			Estimated Speed:			0
Vehicle Overturn:			Contact Name:			SUSAN CAMARA
Vehicle Left Roadway:			Contact Title:			HAZMAT SPECIALIST
Passenger Aircraft:			Contact Business:			
Cargo Baggage:			Contact Street:			
Ship Non Transport:			Contact City:			
Ship Air First Flight:			Contact State:			
Ship Air Subflight:			Contact Postal:			
Ship Init Transport:			Contact Non US St:			
In House Cleanup:			Contact Country:			US
Other Cleanup:			Inc. Report Prepared:			
Damage > 500:			HMIS Serious Incidnt:			No
Material Loss:			HMIS Serious Fatality:			No
Carrier Damage:			HMIS Serious Injury:			No
Property Damage:			HMIS Flight Plan:			No
Response Cost:			HMIS Serious Evacs:			No
Remediation Cost:			HMIS Major Artery:			No
Damage Old Form:			HMIS Bulk Release:			No
Total Damages Amt:			Haz Hospital Resp:			0
Hazmat Fatality:			Haz Hosp Gen Public:			0
Haz Fatal Employees:			HMIS Marine Pollutnt:			No
Haz Fatal Respntrs:			Haz Hosp Old Form:			0
Haz Fatal Gen Public:			HMIS Radioactive:			No
Tot Hazmat Fatalities:			Total Haz Hosp Inj:			0
Non Hazmat Fatality:			HMIS Gen Pkg Type:			OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:			HMIS Container Code:			CONT
Hazmat Injury:			Haz Non Hosp Empl:			0
Haz Hospital Empl:			HMIS Container Desc:			Container no description given (do not use if at all possible)
RAM Pkg Category:			Haz Non Hosp Resp:			0
Water Sewer Result:			HMIS Bulk Incident:			No
Gas Dispersion:			Haz NonHosp Public:			0
Environment Damage:			Undeclared Shipment:			No
Recom Actns Taken:						
Descr of Events:			DOCKWORKER NOTED SPILLAGE DURING UNLOADING AND ISOLATED THE AREA. CHEMTREC WAS CALLED AND THE SPILLAGE CLEANED AS INSTRUCTED.			

HMIR Incident Reports

Report No:	I-1999040269	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	03/05/1999	Report Submit Src:	Paper
Time of Incident:	0030	Inc Multiple Rows:	No
Haz Class Code:	3	Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID	Mode Transport:	Highway
Commodity Name:	DIETHYL ETHER OR ETHYL E	Transport Phase:	UNLOADING
Commodity Name:	DIETHYL ETHER OR ETHYL ETHER	Incident Occrrnce:	
Trade Name:	ETHER ANHYDROUS	Mat Ship Approval?:	No
ID No:	UN1155	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.000528	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA	CR City:	AKRON
What Failed:		CR State:	OH
What Failed Desc:		CR Postal Code:	44310-2402
How Failed Code:		CR Non US State:	
How Failed Desc:		CR Fed DOT ID:	71821
Failure Cause Code:		CR Hazmat Reg ID:	
Failure Cause Desc:		CR Country:	US
Ident. Markings:		Shipper Name:	ALDRICH CHEMICAL CO. LLC
Cont1 Pkging Type:		Shipper Street Name:	6000 N TEUTONIA AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Cont1 Const Mat:					Shipper City:	MILWAUKEE
Cont1 Head Type:					Shipper State:	WI
Cont1 Pkg Capacity:	0.6250				Shipper Postal:	53209-3645
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	313-7025248
Cont1 Pkg Number:	1				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	MILWAUKEE
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	WISCONSIN
Cont1 Pkg Mnfc Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	0.6250
C1 Srvc Press UOM:					Cont2 Capacity UOM:	LGA
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	1
C1 Device Model:					Cont2 Pkg No Failed:	1
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	10				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	175				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	185				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	BOX FBR

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Fiberboard box or carton
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:	CARTON WAS FOUND DURING UNLOADING PROCESS. CHEMTREC WA NOTIFIED AND AN MSDS OBTAINED. CARTON WAS PLACED INTO A RECOVERY DRUM AND WILL BE RETURNED TO THE SHIPPER.					
HMIR Incident Reports						
Report No:	I-1999031002				Fed DOT Agency Nm:	
Report Type:	A hazardous material incident				Fed DOT Report No:	
Date of Incident:	02/10/1999				Report Submit Src:	Paper
Time of Incident:	0340				Inc Multiple Rows:	No
Haz Class Code:	8				Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL				Mode Transport:	Highway
Commodity Name:	CAUSTIC ALKALI LIQUIDS				Transport Phase:	UNLOADING
Commodity Name:	CAUSTIC ALKALI LIQUIDS N.O.S.				Incident Occrrnce:	
Trade Name:					Mat Ship Approval?:	No
ID No:	UN1719				Mat Ship Approv No:	
Haz Waste Ind:	No				Undecl Hazmat Ship?:	No
Haz Waste EPA No:					Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No				Packing Group:	
TIH Hazard Zone:					Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.1250				CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA				CR City:	AKRON
What Failed:	103; 103				CR State:	OH
What Failed Desc:	Basic Material; Basic Material				CR Postal Code:	44310-2402
How Failed Code:	;				CR Non US State:	
How Failed Desc:	;				CR Fed DOT ID:	71821
Failure Cause Code:	517;				CR Hazmat Reg ID:	
Failure Cause Desc:	Improper Preparation for Transportation;				CR Country:	US
Ident. Markings:					Shipper Name:	AGFA CORPORATION
Cont1 Pkging Type:					Shipper Street Name:	3800 W VANOWEN ST
Cont1 Const Mat:					Shipper City:	BURBANK
Cont1 Head Type:					Shipper State:	CA
Cont1 Pkg Capacity:	0.156250				Shipper Postal:	91505-1172
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	827-551712
Cont1 Pkg Number:	1				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	BURBANK
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	CALIFORNIA
Cont1 Pkg Mnfc Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	0.156250
C1 Srvc Press UOM:					Cont2 Capacity UOM:	LGA
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	1
C1 Device Model:					Cont2 Pkg No Failed:	1
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	70				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	175				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	245				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respndrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatafs:	0				HMIS Container Code:	BOX FBR
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Fiberboard box or carton
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						
						WHILE UNLOADING TERMINAL PERSONNEL DISCOVERED A DAMAGED CARTON. THE AREA WAS ISOLATED AND CHEMTREC NOTIFIED. AN MSDS WAS REQUESTED. APPEARS CARTON FELL DURING TRANSIT. FREE PRODUCT WAS ABSORBED BY TRAILER FLOOR AND EVAPORATED. DAMAGED CARTON WAS PLACED INTO A RECOVERY DRUM. RECOVERY DRUM IS BEING HELD AWAITING DISPOSITION. ENTIRE SHIPMENT IS BEING HELD FOR INSPECTION.

HMIR Incident Reports

Report No:	I-1994080493	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	07/20/1994	Report Submit Src:	Paper
Time of Incident:	0300	Inc Multiple Rows:	No
Haz Class Code:	6.1	Inc Non US State:	
Hazardous Class:	POISONOUS MATERIALS	Mode Transport:	Highway
Commodity Name:	DICHLOROMETHANE	Transport Phase:	UNLOADING
Commodity Name:	DICHLOROMETHANE	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1593	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	1	CR Street Name:	557 E TALLMADGE AVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Unit of Measure:	LGA				CR City:	AKRON
What Failed:	103; 109;				CR State:	OH
What Failed Desc:	Basic Material; Closure (e.g. Cap Top or Plug);				CR Postal Code:	44310-2402
How Failed Code:	303; 305;				CR Non US State:	
How Failed Desc:	Burst or Ruptured; Crushed;				CR Fed DOT ID:	71821
Failure Cause Code:	517; 519; 534				CR Hazmat Reg ID:	
Failure Cause Desc:	Improper Preparation for Transportation; Inadequate Blocking and Bracing; Too Much Weight on Package				CR Country:	US
Ident. Markings:					Shipper Name:	INGVALD INCORPORATED
Cont1 Pkging Type:					Shipper Street Name:	1105 CAROLINA DR
Cont1 Const Mat:					Shipper City:	WEST CHICAGO
Cont1 Head Type:					Shipper State:	IL
Cont1 Pkg Capacity:	5				Shipper Postal:	60185-1713
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	318 843753
Cont1 Pkg Number:	60				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	6				Origin City:	WEST CHICAGO
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	ILLINOIS
Cont1 Pkg Mnfc Dt:					Origin Postal:	
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvs Pres.:					Cont2 Pkg Capacity:	
C1 Srvs Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	100				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	150				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	250				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	PAIL PLS
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Plastic pail open head capacity 10 gallons or less
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:	A SPILLAGE WAS NOTED UPON UNLOADING. APPARENTLY OTHER FREIGHT HAD SHIFTED INTO THE HAZ/MAT CAUSING THE LIDS TO BE CRUSHED IN AND THE MATERIAL TO LEAK. THE MATERIAL WAS ISOLATED AND THE EMERGENCY RESPONSE NUMBER CONTACTED FOR CLEANUP INSTRUCTIONS. THE MATERIAL WAS PLACED IN A RECOVERY DRUM FOR DISPOSAL.					

HMIR Incident Reports

Report No:	I-1991060026	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	05/08/1991	Report Submit Src:	Paper
Time of Incident:	0425	Inc Multiple Rows:	No
Haz Class Code:	2.2	Inc Non US State:	
Hazardous Class:	NONFLAMMABLE COMPRESSED GAS	Mode Transport:	Highway
Commodity Name:	FIRE EXTINGUISHERS CONTA	Transport Phase:	UNLOADING
Commodity Name:	FIRE EXTINGUISHERS CONTAINING COMPRESSED OR LIQUEFIED GAS	Incident Occrrnce:	
Trade Name:	FIRE EXTINGUISHER	Mat Ship Approval?:	No
ID No:	UN1044	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.6250	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA	CR City:	AKRON
What Failed:	103; 103	CR State:	OH
What Failed Desc:	Basic Material; Basic Material	CR Postal Code:	44310-2402
How Failed Code:	303; 305	CR Non US State:	
How Failed Desc:	Burst or Ruptured; Crushed	CR Fed DOT ID:	71821
Failure Cause Code:	517; 517	CR Hazmat Reg ID:	
Failure Cause Desc:	Improper Preparation for Transportation; Improper Preparation for Transportation	CR Country:	US
Ident. Markings:		Shipper Name:	LARSEN'S MANUFACTURING COMPANY
Cont1 Pkging Type:		Shipper Street Name:	7421 COMMERCE LN NE
Cont1 Const Mat:		Shipper City:	MINNEAPOLIS
Cont1 Head Type:		Shipper State:	MN
Cont1 Pkg Capacity:	0.6250	Shipper Postal:	55432-3188
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:		Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	372-240350
Cont1 Pkg Number:	6	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	FRIDLEY
Cont1 Pkg Mnfctr:	J & J SOUTH CENTRAL	Origin State:	MINNESOTA
Cont1 Pkg Mnfct Dt:		Origin Postal:	
Cont1 Pkg Serial NO:		Origin Non US St:	
C1 Pkg Last Test Dt:		Origin Country:	US
C1 Test Const Mat:		Destination City:	AUSTIN
C1 Pkg Dsign Pres.:		Destination State:	TEXAS
C1 Dsign Press UOM:		Destination Postal:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	0.6250
C1 Srvc Press UOM:					Cont2 Capacity UOM:	LGA
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	6
C1 Device Model:					Cont2 Pkg No Failed:	1
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	10				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	0				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	10				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatafs:	0				HMIS Container Code:	BOX FBR
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Fiberboard box or carton
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	Yes				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						

CARTON FELL TO THE FLOOR OF THE TRAILER WHEN AN ADJACENT CARTON WAS REMOVED DURING UNLOADING. THE INNER CONTAINER RUPTURED AND THE EXTINGUISHER DISCHARGED. THE AREA WAS ISOLATED UNTIL THE DISCHARGE ENDED. THE DAMAGED CARTON WAS PLACED INSIDE A RECOVERY PAIL AND THE SHIPPER WAS CONTACTED.

HMIR Incident Reports

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Report No:	I-2010010344				Fed DOT Agency Nm:	
Report Type:	A hazardous material incident				Fed DOT Report No:	
Date of Incident:	12/23/2009				Report Submit Src:	Paper
Time of Incident:	0920				Inc Multiple Rows:	No
Haz Class Code:	8				Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL				Mode Transport:	Highway
Commodity Name:	CORROSIVE LIQUID ACIDIC				Transport Phase:	LOADING
Commodity Name:	CORROSIVE LIQUID ACIDIC INORGANIC N.O.S.				Incident Occrrnce:	
Trade Name:	CONTAINS SULFAMIC AC				Mat Ship Approval?:	No
ID No:	UN3264				Mat Ship Approv No:	
Haz Waste Ind:	No				Undecl Hazmat Ship?:	No
Haz Waste EPA No:					Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No				Packing Group:	III
TIH Hazard Zone:					Carrier Reporter:	YRC WORLDWIDE INC.
Qty Released:	0.078125				CR Street Name:	10990 ROE AVE
Unit of Measure:	LGA				CR City:	OVERLAND PARK
What Failed:	104				CR State:	KS
What Failed Desc:	Body				CR Postal Code:	66211-1213
How Failed Code:	309				CR Non US State:	
How Failed Desc:	Punctured				CR Fed DOT ID:	71821
Failure Cause Code:	513				CR Hazmat Reg ID:	050109550022RT
Failure Cause Desc:	Forklift Accident				CR Country:	US
Ident. Markings:					Shipper Name:	OMG UPC
Cont1 Pkging Type:	Drum				Shipper Street Name:	3055 OSGOOD CT
Cont1 Const Mat:	Plastic				Shipper City:	FREMONT
Cont1 Head Type:	Non-Removable				Shipper State:	CA
Cont1 Pkg Capacity:	55				Shipper Postal:	94539
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:	55				Shipper Country:	US
C1 Pkg Amt UOM:	LGA				Shipper Waybill:	8894353003
Cont1 Pkg Number:	2				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	FREMONT
Cont1 Pkg Mnfctr:					Origin State:	CALIFORNIA
Cont1 Pkg Mnftct Dt:					Origin Postal:	94539
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	ROUND ROCK
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	78664
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvs Pres.:					Cont2 Pkg Capacity:	
C1 Srvs Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:	0				Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Vehicle Overturn:	No				Contact Name: STEVE SHINNERS	
Vehicle Left Roadway:	No				Contact Title: SR MGR INDUSTRIAL SAFETY AND ENV	
Passenger Aircraft:	No				Contact Business: REDDAWAY	
Cargo Baggage:					Contact Street: 16277 SE 130TH AVENUE	
Ship Non Transport:	No				Contact City: CLACKAMAS	
Ship Air First Flight:	No				Contact State: OR	
Ship Air Subflight:	No				Contact Postal: 97015	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	Yes				Contact Country: US	
Other Cleanup:	No				Inc. Report Prepared: Carrier	
Damage > 500:	No				HMIS Serious Incidnt: No	
Material Loss:	0				HMIS Serious Fatality: No	
Carrier Damage:	0				HMIS Serious Injury: No	
Property Damage:	0				HMIS Flight Plan: No	
Response Cost:	0				HMIS Serious Evacs: No	
Remediation Cost:	0				HMIS Major Artery: No	
Damage Old Form:	0				HMIS Bulk Release: No	
Total Damages Amt:	0				Haz Hospital Resp: 0	
Hazmat Fatality:	No				Haz Hosp Gen Public: 0	
Haz Fatal Employees:	0				HMIS Marine Pollutnt: No	
Haz Fatal Respndrs:	0				Haz Hosp Old Form: 0	
Haz Fatal Gen Public:	0				HMIS Radioactive: No	
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj: 0	
Non Hazmat Fatality:	No				HMIS Gen Pkg Type: OHMIR.Ref_Container.descr_txt	
Non Hazmat Fatals:	0				HMIS Container Code: DRUM PLS	
Hazmat Injury:	No				Haz Non Hosp Empl: 0	
Haz Hospital Empl:	0				HMIS Container Desc: Plastic drum	
RAM Pkg Category:					Haz Non Hosp Resp: 0	
Water Sewer Result:	No				HMIS Bulk Incident: No	
Gas Dispersion:	No				Haz NonHosp Public: 0	
Environment Damage:	No				Undeclared Shipment: No	
Recom Actns Taken:		THE FORKLIFT OPERATOR HAS COMPLETED FORKLIFT RETAINING.				
Descr of Events:		A DRUM OF CORROSIVE WAS PUNCTURED BY A FORKLIFT BLADE DURING THE LOADING OF THE TRAILER. THE DRUM WAS OVERPACKED INTO A SALVAGE DRUM WITH A CHEMICAL LINER AND HELD IN THE HAZARDOUS MATERIALS BAY PENDING DISPOSITION FROM THE SHIPPER.				

7	2 of 3	ESE	0.11 / 595.28	579.10	AT 9018 TUSCANY WAY AUSTIN TX	HMIRS

Incident Cnty: TRAVIS

HMIR Incident Reports

Report No:	I-2003020024	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	01/12/2003	Report Submit Src:	Paper
Time of Incident:	2300	Inc Multiple Rows:	No
Haz Class Code:	3	Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID	Mode Transport:	Highway
Commodity Name:	ACETONE	Transport Phase:	UNLOADING
Commodity Name:	ACETONE	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1090	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.50	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	LGA	CR City:	AKRON
What Failed:	103	CR State:	OH
What Failed Desc:	Basic Material	CR Postal Code:	44310-2402
How Failed Code:	309	CR Non US State:	
How Failed Desc:	Punctured	CR Fed DOT ID:	71821
Failure Cause Code:		CR Hazmat Reg ID:	
Failure Cause Desc:		CR Country:	US
Ident. Markings:		Shipper Name:	AMERICAN INTERNATIONAL INDUSTRIES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Cont1 Pkging Type:					Shipper Street Name:	2220 GASPAR AVE
Cont1 Const Mat:					Shipper City:	COMMERCE
Cont1 Head Type:					Shipper State:	CA
Cont1 Pkg Capacity:	4				Shipper Postal:	90040-1516
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:					Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	821-790783-0
Cont1 Pkg Number:	682				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	COMMERCE
Cont1 Pkg Mnfctr:	NOT REPORTED BY CARRIER				Origin State:	CALIFORNIA
Cont1 Pkg MnfcDt:					Origin Postal:	90040
Cont1 Pkg Serial NO:					Origin Non US St:	
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	78744
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvs Pres.:					Cont2 Pkg Capacity:	1
C1 Srvs Press UOM:					Cont2 Capacity UOM:	LGA
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	2728
C1 Device Model:					Cont2 Pkg No Failed:	1
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SHELLY WISE
Vehicle Left Roadway:	No				Contact Title:	SAFETY DEPARTMENT
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	100				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	75				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	175				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respntrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB	
Non Hazmat Fatal:	0				HMIS Container Code:	BOX FBR	
Hazmat Injury:	No				Haz Non Hosp Empl:	0	
Haz Hospital Empl:	0				HMIS Container Desc:	Fiberboard box or carton	
RAM Pkg Category:					Haz Non Hosp Resp:	0	
Water Sewer Result:	No				HMIS Bulk Incident:	No	
Gas Dispersion:	No				Haz NonHosp Public:	0	
Environment Damage:	No				Undeclared Shipment:	No	
Recom Actns Taken:							
Descr of Events:		ACCORDING THE INFORMATION OBTAINED THE FOLLOWING OCCURRED. WHILE UNLOADING ONE CARDBOARD CARTON CONTAINING FOUR ONE GALLON PLASTIC JUGS WAS PUNCTURED BY THE FORKLIFT. FURTHER INVESTIGATION DETERMINED THAT ONE JUG WAS PUNCTURED WHILE THE THREE REMAINING JUGS WERE AFFECTED. APPROXIMATELY ONE HALF GALLON OF FREE PRODUCT WAS RELEASED AND AFFECTED FOUR OTHER CARDBOARD CARTONS. TERMINAL PERSONNEL PERFORMED THE CLEANUP USING DRY SWEEP AND GLOVES. THE CLEANUP MATERIALS PUNCTURED JUG THREE AFFECTED JUGS AND ALL FIVE CARDBOARD CARTONS WERE PLACED INTO ONE FIFTY-FIVE GALLON PLASTIC RECOVERY DRUM. THE RECOVERY DRUM WILL BE HELD AT THE TERMINAL AWAITING DISPOSITION. THE REMAINDER OF THE SHIPMENT WAS FORWARDED TO THE CONSIGNEE. NO INJURIES OR EXPOSURES WERE REPORTED. THE MSDS WAS REQUESTED AND RECEIVED.					

7	3 of 3	ESE	0.11 / 595.28	579.10	YRC 522 9018 TUSCANY WAY AUSTIN TX 78754	UST
Facility ID:	41271				Fac Not Insp Rsn:	
Additional ID:	201612232002150				Fac Not Insp Rsn2:	
Facility No:	48840				Fac Cont First Nm:	Joe
Facility Type:	FLEET REFUELING				Fac Cont Middle Nm:	
Facility Status:	ACTIVE				Fac Cont Last Nm:	LONG
Fac Exempt Status:	No				Facility Contact Title:	
Facility Begin Date:	08/10/1989				Fac Contact Org:	YRC 522
Records Off Site:	No				Mail Addr Delivery:	
UST Fin Assu Req:	Yes				Mail Addr Internal Del:	
No of Active USTs:	1				Mail Addr City Name:	
No of Active ASTs:	0				Mail Addr State Cd:	
App Received Date:	06/12/2017				Mail Addr Zip:	
Signature Date:	05/24/2017				Mail Addr Zip Ext:	
Sig First Name:	JOYCE J				Phone No Area Cd:	512
Sig Middle Name:					Phone No:	9293261
Sig Last Name:	LOREDO				Phone No Ext:	0
Signature Title:	ENVIRONMENTAL COORDINATOR II				Fax No Area Cd:	
Signature Role:	OWNER				Fax No:	
Sig Company:					Fax No Ext:	
Enforcement Action:	No				Email Address:	
Enf Action Date:					Address Deliverable:	
Fac Not Inspectable:	No					
Site Addr Delivery:	9018 TUSCANY WAY					
Site Addr City Name:	AUSTIN					
Site Addr State Code:	TX					
Site Address Zip Code:	78754					
Site Address Zip Code Ext:	4730					
Site Loc Nearest City:						
Site Loc County Name:	TRAVIS					
Site Loc Tceq Region:	11					
Site Location Loc Zip:	78754					
Site Location Description:						

Tank Information

UST ID:	126977	Regulatory Status:	FULLY REGULATED
Tank ID:	1	Empty:	NO
No of Compartments:	1	Internal Tnk Lining Dt:	
Tank Installation Dt:	07/28/1989	Tnk Dsgn Single Wall:	YES
Tank Registration Dt:	08/10/1989	Tnk Dsgn Double Wll:	NO
Status:	IN USE	Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:	07/28/1989	Piping Dsgn Dbl Wll:	YES
Capacity (gal):	10000		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Tank External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		YES				
Tank Vault/Rigid Trench Liner:		NO				
<u>Piping External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
Type of Piping Code:		S				
Type of Piping Description:		Suction				
<u>Tank Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Composite (Steel w/External FRP):		NO				
Concrete:		NO				
Steel w/External Jacket:		NO				
Steel w/External Polyurethane:		NO				
<u>Piping Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Concrete:		NO				
Steel w/External Jacket:		NO				
Nonmetallic Flexible Piping:		NO				
<u>Piping Connectors & Valves</u>						
Shear/Impact Valves:		NO				
Steel Swing-joints:		NO				
Flexible Connectors:		NO				
<u>Tank Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Composite Tank:		NO				
Coated Tank:		NO				
FRP Tank or Piping:		YES				
External Nonmetallic Jacket:		NO				
Unnecessary per Corr Protect Specialist:		NO				
<u>Piping Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Cathodic Protection-Field Inst:		NO				
Frp Tank or Piping:		YES				
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unnecessary per Corr Protect Specialist:		NO				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		YES				
Tank Corrosion Protection Variance:		NO				
Piping Corrosion Protection Variance:		NO				
Temp. Out of Service Compliance:		NO				
Technical Compliance:		NO				
Tank Tested:		NO				
Installation Signature Date:		10/01/1990				

UST Tank Compartment

UST Comprt ID:	9741	Substance Stored 1:	DIESEL
Compartment ID:	A	Substance Stored 2:	
Capacity (gallons):	10000	Substance Stored 3:	

Compartment Release Detection

Vapor Monitoring:	NO
Groundwater Monitoring:	NO
Monitoring of Barrier:	YES
Automatic Tank Gauge Test & Inv. Control:	NO
Interstitial Monitoring within Secondary:	NO
Weekly Manual Gauging:	NO
Monthly Tank Gauging:	NO
SIR & Inventory Control:	YES

Piping Release Detection

Vapor Monitoring:	NO
Groundwater Monitoring:	NO
Secondary Barrier Monitoring:	YES
Interstitial Monitoring:	NO
Monthly Piping Tightness Test:	NO
Annual Test/Electronic Monitoring:	YES
Triennial Tightness Test:	YES
Auto Line Leak Detector:	NO
SIR & Inventory Control:	YES
Exempt System Suction:	NO

Spill and Overfill Prevention

Tight Fill Fit Container/Bucket:	YES
Factory Spill Container/Bucket:	YES
Delivery Shut-Off Valve:	YES
Flow Restrictor Valve:	NO
Alarm(set@<=90%) w/3a or 3b):	NO
N/A-All Deliveries to Tank<=25 gal:	NO
Comp. Release Detect. Compliance:	YES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Piping Release Detect. Compliance:		YES				
Spill/Overfill Prevent. Compliance:		YES				
Comp. Release Detect. Variance:		NO				
Piping Release Detect. Variance:		NO				
Spill/Overfill Prevent. Variance:		NO				
Stage 1 Vapor Recovery:		EXEMPT BY TCEQ RULE				
Stage 1 Installation Date:						

Owner

Owner CN: CN603480534
Owner First Name:
Middle Name:
Company Name or Owner Last Name: YRC INC
Owner Effective Begin Date: 08/11/1989
Owner Type Code: CO
Owner Type Description: Corporation/Company
State Tax ID: 13404926704
Contact Role: OWNCON
Contact First Name: JEAN
Contact Middle Name:
Contact Last Name: GODWIN
Contact Title:
Contact Organization Name: YRC INC
Mailing Address (Delivery): 557 E TALLMADGE AVE
Mailing Address (Internal Delivery): DEPT A20 ENVIRONMENTAL SERVICES
Mailing City: AKRON
Mailing State: OH
Mailing Zip: 44310
Mailing Zip Ext: 2402
Phone Area Code: 330
Phone Number: 3842324
Phone Ext: 0
Fax Area Code:
Fax Number:
Fax Ext:
Email:

Operator

Fax Number Country :
Phone Number Country : 1
Address Country Code :
Address Foreign Postal Code :
Operator CN: CN603480534
Operator First Name:
Operator Middle Name:
Company or Operator Last Name: YRC INC
Operator Effective Begin Date: 08/11/1989
Operator Type Code: CO
Operator Type Description: Corporation/Company
Contact Role: OPRCON
Contact First Name: LANCE
Contact Middle Name:
Contact Last Name: COLLINS
Contact Title: DIRECTOR OF PROPERTIES
Contact Organization Name: YRC INC
Mailing Address (Delivery): 10990 Roe AVE
Address Internal (Delivery): MS-A650, ATTN: RUBEN BYERLEY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Mailing City:		OVERLAND PARK				
Mailing State:		KS				
Mailing Zip:		66211				
Mailing Zip Ext:		1213				
Phone Area Code:		913				
Phone Number:		3443644				
Phone Ext:		0				
Fax Area Code:						
Fax Number:						
Fax Ext:						
Email:		RUBEN.BYERLEY@YRCFREIGHT.COM				
<u>Facility Billing Contacts</u>						
AR Number:		1687				
AR Number Suffix(A=UST fee code):		A				
AR Number Suffix(A=AST fee code):		U				
Contact First Name:		JOYCE				
Contact Middle Name:						
Contact Last Name:		LOREDO				
Contact Title:						
Contact Organization Name:		YRC INC				
Mailing Address (Delivery):		10990 Roe AVE # MSA-650				
Mailing Address (Internal Delivery):						
Mailing City:		OVERLAND PARK				
Mailing State:		KS				
Mailing Zip:		66211				
Mailing Zip Ext:		1213				
Phone Area Code:		913				
Phone Number:		3443367				
Phone Ext:		0				
Fax Area Code:						
Fax Number:						
Fax Number Ext:						
Email:		JOYCE.LOREDO@YRCFREIGHT.COM				
Contact Address Deliverable:		YES				
<u>Self-Certification</u>						
Self Cert ID:		270877				
Signature Date:		06/07/2016				
Signature Name:		JOYCE J LOREDO				
Signature Title:		ENVIR COORD II				
Signature Type Role:		OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiratio:		07/31/2017				
Reporting Method Code:		P				
Reporting Method Description:		Papers				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		YES				
Compartment Release Detection Compliance:		YES				
Piping Release Detection Compliance:		YES				
Spill Prevention & Overfill		YES				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		13101				
Signature Date:		05/27/2008				
Signature Name:		JEAN GODWIN				
Signature Title:		ENV PROJECT COOR				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2009				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		13098				
Signature Date:		06/23/2005				
Signature Name:		JEAN GODWIN				
Signature Title:		ENVIR PROJECT COORD				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2006				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		12865				
Signature Date:		06/04/2003				
Signature Name:		JEFFREY C LAWSON				
Signature Title:		GEOLOGIST				
Signature Type Role:		LEGAL AUTH REP OWNER				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2004				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		13103				
Signature Date:		07/23/2010				
Signature Name:		BRAD SCHROEDER				
Signature Title:		VP FIN & PROP				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2011				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		13102				
Signature Date:		06/15/2009				
Signature Name:		JOHN SYPEK				
Signature Title:		VP OPERATIONS				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2010				
Reporting Method Code:						
Reporting Method Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		222143				
Signature Date:		07/08/2013				
Signature Name:		STEVE SHINNERS				
Signature Title:		DIR OF PROP				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self- Certification:		YES				
Technical Standards Self- Certification:		YES				
Delivery Certificate Expiratio:		07/31/2014				
Reporting Method Code:		P				
Reporting Method Description:		Papers				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		YES				
Compartment Release Detection Compliance:		YES				
Piping Release Detection Compliance:		YES				
Spill Prevention & Overfill Compliance:		YES				
<u>Self-Certification</u>						
Self Cert ID:		239387				
Signature Date:		04/29/2014				
Signature Name:		RUBEN BYERLY				
Signature Title:		MGR ENV SVCA & PROPE				
Signature Type Role:		OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self- Certification:		YES				
Technical Standards Self- Certification:		YES				
Delivery Certificate Expiratio:		07/31/2014				
Reporting Method Code:		P				
Reporting Method Description:		Papers				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		YES				
Compartment Release Detection Compliance:		YES				
Piping Release Detection Compliance:		YES				
Spill Prevention & Overfill Compliance:		YES				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Self-Certification</u>						
Self Cert ID:		13100				
Signature Date:		05/24/2007				
Signature Name:		JEAN GODWIN				
Signature Title:		ENV PROJECT COOR				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2008				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		12863				
Signature Date:		03/29/2001				
Signature Name:		JEFFREY C LAWSON				
Signature Title:		GEOLOGIST				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		INITIAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2002				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		255310				
Signature Date:		06/09/2015				
Signature Name:		JOYCE LOREDO				
Signature Title:		ENVIR COORD II				
Signature Type Role:		OWNER				
Filing Status:		RENEWAL				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2016				
Reporting Method Code:		P				
Reporting Method Description:		Papers				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		YES				
Compartment Release Detection Compliance:		YES				
Piping Release Detection Compliance:		YES				
Spill Prevention & Overfill Compliance:		YES				
<u>Self-Certification</u>						
Self Cert ID:		239424				
Signature Date:		07/21/2014				
Signature Name:		RUBEN BYERLEY				
Signature Title:		MGR ENV SVCS & PROP				
Signature Type Role:		OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2015				
Reporting Method Code:		P				
Reporting Method Description:		Papers				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		YES				
Compartment Release Detection Compliance:		YES				
Piping Release Detection Compliance:		YES				
Spill Prevention & Overfill Compliance:		YES				
<u>Self-Certification</u>						
Self Cert ID:		13099				
Signature Date:		06/01/2006				
Signature Name:		JEAN GODWIN				
Signature Title:		ENVIR PROJECT COORDI				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2007				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Compliance: Piping Corrosion Protection Compliance: Compartment Release Detection Compliance: Piping Release Detection Compliance: Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		13105				
Signature Date:		07/31/2012				
Signature Name:		BRAD SCHROEDER				
Signature Title:		VP				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2013				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection						
Compliance:						
Piping Corrosion Protection						
Compliance:						
Compartment Release						
Detection Compliance:						
Piping Release Detection						
Compliance:						
Spill Prevention & Overfill						
Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		12866				
Signature Date:		06/16/2004				
Signature Name:		JEFFREY C LAWSON				
Signature Title:						
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		07/31/2005				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection						
Compliance:						
Piping Corrosion Protection						
Compliance:						
Compartment Release						
Detection Compliance:						
Piping Release Detection						
Compliance:						
Spill Prevention & Overfill						
Compliance:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Self-Certification</u>						
Self Cert ID:		12864				
Signature Date:		05/15/2002				
Signature Name:		JEFFEREY C LAWSON				
Signature Title:		GEOLOGIST ENV SERVIC				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiratio:		07/31/2003				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		288054				
Signature Date:		05/24/2017				
Signature Name:		JOYCE J LOREDO				
Signature Title:		ENVIRONMENTAL COORDINATOR II				
Signature Type Role:		OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiratio:		07/31/2018				
Reporting Method Code:		P				
Reporting Method Description:		Papers				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		YES				
Compartment Release Detection Compliance:		YES				
Piping Release Detection Compliance:		YES				
Spill Prevention & Overfill Compliance:		YES				
<u>Self-Certification</u>						
Self Cert ID:		13104				
Signature Date:		06/14/2011				
Signature Name:		JOHN SYPEK				
Signature Title:		SENIOR VP OPER				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	AUSTIN
C1 Pkg Dsign Pres.:					Destination State:	TEXAS
C1 Dsign Press UOM:					Destination Postal:	
C1 Pkg Shell Thick:					Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:					Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:					Cont2 Pkg Capacity:	
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	
C1 Device Type:					Cont2 Pkg Amount:	
C1 Device Mnfctr:					Cont2 Pkg No:	
C1 Device Model:					Cont2 Pkg No Failed:	
NRC No:						
RAM Activity Rpted:					No Release Result:	No
Fire EMS EMS Report:					Police Report:	No
Fire Result:	No				Police Report No:	
Explosion Result:	No				Fire EMS Report:	No
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	0
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	0
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM UOM Rpted:					Employees Evac'd:	0
RAM Activity:					Total Evacuated:	0
RAM Activity UOM:					Total Evacuation Hrs:	0
RAM Mat Safety:					Major Artery Closed:	No
Spillage Result:	Yes				Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No				Material Involved:	No
Weather Conditions:					Estimated Speed:	0
Vehicle Overturn:	No				Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No				Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No				Contact Business:	
Cargo Baggage:					Contact Street:	
Ship Non Transport:	No				Contact City:	
Ship Air First Flight:	No				Contact State:	
Ship Air Subflight:	No				Contact Postal:	
Ship Init Transport:	No				Contact Non US St:	
In House Cleanup:	No				Contact Country:	US
Other Cleanup:	No				Inc. Report Prepared:	
Damage > 500:	No				HMIS Serious Incidnt:	No
Material Loss:	10				HMIS Serious Fatality:	No
Carrier Damage:	0				HMIS Serious Injury:	No
Property Damage:	0				HMIS Flight Plan:	No
Response Cost:	0				HMIS Serious Evacs:	No
Remediation Cost:	15				HMIS Major Artery:	No
Damage Old Form:	0				HMIS Bulk Release:	No
Total Damages Amt:	25				Haz Hospital Resp:	0
Hazmat Fatality:	No				Haz Hosp Gen Public:	0
Haz Fatal Employees:	0				HMIS Marine Pollutnt:	No
Haz Fatal Respndrs:	0				Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0				HMIS Radioactive:	No
Tot Hazmat Fatalities:	0				Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0				HMIS Container Code:	DRUM MTL
Hazmat Injury:	No				Haz Non Hosp Empl:	0
Haz Hospital Empl:	0				HMIS Container Desc:	Metal drum
RAM Pkg Category:					Haz Non Hosp Resp:	0
Water Sewer Result:	No				HMIS Bulk Incident:	No
Gas Dispersion:	No				Haz NonHosp Public:	0
Environment Damage:	No				Undeclared Shipment:	No
Recom Actns Taken:						
Descr of Events:						

DOCKWORKER NOTICED PAIL OF HAZMAT LEAKING ON DOCK DUE TO A LOOSE BUNG. SHIPPER WAS NOTIFIED. HAZMAT TEAM PERFORMED CLEANUP AND PLACED DAMAGED PAIL INTO A RECOVERY DRUM. SHIPPER HAS AUTHORIZED RETURN OF DAMAGED MATERIAL.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
9	1 of 2	W	0.14 / 715.22	606.26	EET ENVIRONMENTAL SERVICES 8403 CROSS PARK DR STE 3D AUSTIN TX 78754	RCRA CESQG
EPA Handler ID:		TX0000014068				
Land Type Code:		O				
Land Type Desc:		Other				
Federal Waste Generator Code:		3				
Gen Status Univ Code:		CEG				
Gen Status Univ Desc:		Conditionally Exempt Small Quantity Generator				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		Yes				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		TX				
County Code:		TX453				
County Name:		TRAVIS				
Contact Name:		MARK WEHNER				
Contact Phone No and Exten:		512-873-8283				
Contact Email:						
Contact Address:		8403 CROSS PARK DR, STE 3D, AUSTIN, TX, 78754, US				
Mailing Address:		8403 CROSS PARK DR, STE 3D, AUSTIN, TX, 78754, US				

Owner/Operator Details

Owner/Operator Ind:	CP	Country:	US
Name:	EET ENVIRONMENTAL SERVICES LLC,	Zip Code:	78754
Street No:		Phone:	512-873-8283
Street 1:	8403 CROSS PARK DR	Type:	O
Street 2:	STE 3D	Date Became Current:	20010214
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		
Owner/Operator Ind:	CO	Country:	US
Name:	EET ENVIRONMENTAL SERVICES LLC	Zip Code:	78754
Street No:	8403	Phone:	512-873-8283
Street 1:	CROSS PARK DR STE 3D	Type:	O
Street 2:		Date Became Current:	20010214
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		
Owner/Operator Ind:	CP	Country:	US
Name:	EET ENVIRONMENTAL SERVICES LLC	Zip Code:	78754
Street No:	8403	Phone:	512-873-8283
Street 1:	CROSS PARK DR STE 3D	Type:	O
Street 2:		Date Became Current:	20010214

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	US
Name:	EET ENVIRONMENTAL SERVICES LLC,				Zip Code:	78754
Street No:					Phone:	512-873-8283
Street 1:	8403 CROSS PARK DR				Type:	O
Street 2:	STE 3D				Date Became Current:	20010214
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	
Name:	TIM TARRILLION				Zip Code:	77401
Street No:					Phone:	713-662-0727
Street 1:	4710 BELLAIRE STE 300				Type:	P
Street 2:					Date Became Current:	
City:	BELLAIRE				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	
Name:	MIKE BONEM				Zip Code:	77401
Street No:					Phone:	713-662-0727
Street 1:	4710 BELLAIRE STE 300				Type:	P
Street 2:					Date Became Current:	
City:	BELLAIRE				Date Ended Current:	
State:	TX					
Source Type:	N					
NAICS Details						
Source Type:	N					
NAICS Code Owner:	HQ					
NAICS Code:	54138					
NAICS Description:	TESTING LABORATORIES					
NAICS Active Status:	Yes					
NAICS Cycle:	2002					
Hazardous Waste Details						
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D002					
Source Type:	N					
Code Type:	D					
Waste Code Description:	CORROSIVE WASTE					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D013					
Source Type:	N					
Code Type:	D					
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D019					
Source Type:	N					
Code Type:	D					
Waste Code Description:	CARBON TETRACHLORIDE					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D022				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHLOROFORM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D028				
Source Type:		N				
Code Type:		D				
Waste Code Description:		1,2-DICHLOROETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D032				
Source Type:		N				
Code Type:		D				
Waste Code Description:		HEXACHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D036				
Source Type:		N				
Code Type:		D				
Waste Code Description:		NITROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D038				
Source Type:		N				
Code Type:		D				
Waste Code Description:		PYRIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P034				
Source Type:		N				
Code Type:		P				
Waste Code Description:		2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P044				
Source Type:		N				
Code Type:		P				
Waste Code Description:		DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P056				
Source Type:		N				
Code Type:		P				
Waste Code Description:		FLUORINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P057				
Source Type:		N				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Code Type:		P				
Waste Code Description:		ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P074				
Source Type:		N				
Code Type:		P				
Waste Code Description:		NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P082				
Source Type:		N				
Code Type:		P				
Waste Code Description:		METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P085				
Source Type:		N				
Code Type:		P				
Waste Code Description:		DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P093				
Source Type:		N				
Code Type:		P				
Waste Code Description:		PHENYLTHIOUREA (OR) THIOUREA, PHENYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P096				
Source Type:		N				
Code Type:		P				
Waste Code Description:		HYDROGEN PHOSPHIDE (OR) PHOSPHINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P103				
Source Type:		N				
Code Type:		P				
Waste Code Description:		SELENOUREA				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P109				
Source Type:		N				
Code Type:		P				
Waste Code Description:		TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P110				
Source Type:		N				
Code Type:		P				
Waste Code Description:		PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P112				
Source Type:		N				
Code Type:		P				
Waste Code Description:		METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P119				
Source Type:		N				
Code Type:		P				
Waste Code Description:		AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P120				
Source Type:		N				
Code Type:		P				
Waste Code Description:		VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P201				
Source Type:		N				
Code Type:		P				
Waste Code Description:		PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U004				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETOPHENONE (OR) ETHANONE, 1-PHENYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U020				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U071				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U074				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U077				
Source Type:		N				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Code Type:		U				
Waste Code Description:		ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U087				
Source Type:		N				
Code Type:		U				
Waste Code Description:		O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U092				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U093				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U097				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U105				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U111				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U114				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U115				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U120				
Source Type:		N				
Code Type:		U				
Waste Code Description:		FLUORANTHENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U125				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U137				
Source Type:		N				
Code Type:		U				
Waste Code Description:		INDENO[1,2,3-CD]PYRENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U144				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U147				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,5-FURANDIONE (OR) MALEIC ANHYDRIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U152				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U163				
Source Type:		N				
Code Type:		U				
Waste Code Description:		GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U166				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		U181				
Source Type:		N				
Code Type:		U				
Waste Code Description:		5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U184				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U186				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U187				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U204				
Source Type:		N				
Code Type:		U				
Waste Code Description:		SELENIOS ACID (OR) SELENIUM DIOXIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U209				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U211				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U222				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U228				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U243				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U271				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U404				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U410				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D004				
Source Type:		N				
Code Type:		D				
Waste Code Description:		ARSENIC				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D010				
Source Type:		N				
Code Type:		D				
Waste Code Description:		SELENIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D012				
Source Type:		N				
Code Type:		D				
Waste Code Description:		ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D015				
Source Type:		N				
Code Type:		D				
Waste Code Description:		TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)				
Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F012				
Source Type:		N				
Code Type:		F				
Waste Code Description:		QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P002				
Source Type:		N				
Code Type:		P				
Waste Code Description:		1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P007				
Source Type:		N				
Code Type:		P				
Waste Code Description:		3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P016				
Source Type:		N				
Code Type:		P				
Waste Code Description:		DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P021				
Source Type:		N				
Code Type:		P				
Waste Code Description:		CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN) ₂				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P026				
Source Type:		N				
Code Type:		P				
Waste Code Description:		1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P028				
Source Type:		N				
Code Type:		P				
Waste Code Description:		BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P033				
Source Type:		N				
Code Type:		P				
Waste Code Description:		CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		P036				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P047				
Source Type:		N				
Code Type:		P				
Waste Code Description:		4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P070				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P078				
Source Type:		N				
Code Type:		P				
Waste Code Description:		NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P098				
Source Type:		N				
Code Type:		P				
Waste Code Description:		POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P099				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P190				
Source Type:		N				
Code Type:		P				
Waste Code Description:		CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P199				
Source Type:		N				
Code Type:		P				
Waste Code Description:		METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U007				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENAMIDE (OR) ACRYLAMIDE				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U015				
Source Type:		N				
Code Type:		U				
Waste Code Description:		AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U016				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZ[C]ACRIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U021				
Source Type:		N				
Code Type:		U				
Waste Code Description:		[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U052				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U055				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U066				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U069				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U072				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		U086				
Source Type:		N				
Code Type:		U				
Waste Code Description:		HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U101				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U107				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U116				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U121				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U151				
Source Type:		N				
Code Type:		U				
Waste Code Description:		MERCURY				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U153				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U154				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANOL (I) (OR) METHYL ALCOHOL (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U191				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PICOLINE (OR) PYRIDINE, 2-METHYL-				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U192				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U193				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U200				
Source Type:		N				
Code Type:		U				
Waste Code Description:		RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U205				
Source Type:		N				
Code Type:		U				
Waste Code Description:		SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U227				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U238				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U249				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U279				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U367				
Source Type:		N				
Code Type:		U				
Waste Code Description:		7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U411				
Source Type:		N				
Code Type:		U				
Waste Code Description:		PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U088				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U090				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D000				
Source Type:		N				
Code Type:		D				
Waste Code Description:		DESCRIPTION				
Waste Code Active Status:		No				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D006				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CADMIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D011				
Source Type:		N				
Code Type:		D				
Waste Code Description:		SILVER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D023				
Source Type:		N				
Code Type:		D				
Waste Code Description:		O-CRESOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D041				
Source Type:		N				
Code Type:		D				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Description:		2,4,5-TRICHLOROPHENOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D043				
Source Type:		N				
Code Type:		D				
Waste Code Description:		VINYL CHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F007				
Source Type:		N				
Code Type:		F				
Waste Code Description:		SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F011				
Source Type:		N				
Code Type:		F				
Waste Code Description:		SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F019				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F027				
Source Type:		N				
Code Type:		F				
Waste Code Description:		DISCARDED UNUSED FORMULATIONS CONTAINING TRI-, TETRA-, OR PENTACHLOROPHENOL OR DISCARDED UNUSED FORMULATIONS CONTAINING COMPOUNDS DERIVED FROM THESE CHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE FORMULATIONS CONTAINING HEXACHLOROPHENE SYNTHESIZED FROM PREPURIFIED 2,4,5-TRICHLOROPHENOL AS THE SOLE COMPONENT.)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P008				
Source Type:		N				
Code Type:		P				
Waste Code Description:		4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P030				
Source Type:		N				
Code Type:		P				
Waste Code Description:		CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		P039				
Source Type:		N				
Code Type:		P				
Waste Code Description:		DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P041				
Source Type:		N				
Code Type:		P				
Waste Code Description:		DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P059				
Source Type:		N				
Code Type:		P				
Waste Code Description:		4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P060				
Source Type:		N				
Code Type:		P				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P062				
Source Type:		N				
Code Type:		P				
Waste Code Description:		HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P065				
Source Type:		N				
Code Type:		P				
Waste Code Description:		FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P089				
Source Type:		N				
Code Type:		P				
Waste Code Description:		PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P105				
Source Type:		N				
Code Type:		P				
Waste Code Description:		SODIUM AZIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P121				
Source Type:		N				
Code Type:		P				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Waste Code Description:		ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P122				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P197				
Source Type:		N				
Code Type:		P				
Waste Code Description:		FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[[[(METHYLAMINO)CARBONYL]OXY]PHENYL]				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P203				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[[[(METHYLAMINO)CARBONYL] OXIME				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U003				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETONITRILE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U009				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENENITRILE (OR) ACRYLONITRILE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U010				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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)]- (OR) MITOMYCIN C				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U028				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U031				
Source Type:		N				
Code Type:		U				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Description:		1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U037				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, CHLORO- (OR) CHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U039				
Source Type:		N				
Code Type:		U				
Waste Code Description:		P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U045				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U049				
Source Type:		N				
Code Type:		U				
Waste Code Description:		4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U056				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U063				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DIBENZ[A,H]ANTHRACENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U082				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U085				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U112				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U113				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U138				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, IODO- (OR) METHYL IODIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U141				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U148				
Source Type:		N				
Code Type:		U				
Waste Code Description:		3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U157				
Source Type:		N				
Code Type:		U				
Waste Code Description:		3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U234				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U239				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U247				
Source Type:		N				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Code Type:		U				
Waste Code Description:		BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U278				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U359				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U364				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U372				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U172				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U188				
Source Type:		N				
Code Type:		U				
Waste Code Description:		PHENOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U201				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-BENZENEDIOL (OR) RESORCINOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U208				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U225				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BROMOFORM (OR) METHANE, TRIBROMO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F001				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D005				
Source Type:		N				
Code Type:		D				
Waste Code Description:		BARIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D021				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D024				
Source Type:		N				
Code Type:		D				
Waste Code Description:		M-CRESOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D030				
Source Type:		N				
Code Type:		D				
Waste Code Description:		2,4-DINITROTOLUENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F004				
Source Type:		N				
Code Type:		F				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
					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 Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: F008	
					Source Type: N	
					Code Type: F	
					Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: F038	
					Source Type: N	
					Code Type: F	
					Waste Code Description: PETROLEUM REFINERY SECONDARY (EMULSIFIED) OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE AND/OR FLOAT GENERATED FROM THE PHYSICAL AND/OR CHEMICAL SEPARATION OF OIL/WATER/SOLIDS IN PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH WASTES INCLUDE, BUT ARE NOT LIMITED TO, ALL SLUDGES AND FLOATS GENERATED IN INDUCED AIR FLOTATION (IAF) UNITS, TANKS AND IMPOUNDMENTS, AND ALL SLUDGES GENERATED IN DAF UNITS. SLUDGES GENERATED IN STORMWATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND F037, K048, AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: P005	
					Source Type: N	
					Code Type: P	
					Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: P006	
					Source Type: N	
					Code Type: P	
					Waste Code Description: ALUMINUM PHOSPHIDE (R,T)	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: P009	
					Source Type: N	
					Code Type: P	
					Waste Code Description: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: P013	
					Source Type: N	
					Code Type: P	
					Waste Code Description: BARIUM CYANIDE	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: P022	
					Source Type: N	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Code Type:		P				
Waste Code Description:		CARBON DISULFIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P023				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P043				
Source Type:		N				
Code Type:		P				
Waste Code Description:		DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFUORIDIC ACID, BIS(1-METHYLETHYL) ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P050				
Source Type:		N				
Code Type:		P				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P077				
Source Type:		N				
Code Type:		P				
Waste Code Description:		BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P081				
Source Type:		N				
Code Type:		P				
Waste Code Description:		1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P088				
Source Type:		N				
Code Type:		P				
Waste Code Description:		7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P097				
Source Type:		N				
Code Type:		P				
Waste Code Description:		FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P101				
Source Type:		N				
Code Type:		P				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Waste Code Description:		ETHYL CYANIDE (OR) PROPANENITRILE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P106				
Source Type:		N				
Code Type:		P				
Waste Code Description:		SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P196				
Source Type:		N				
Code Type:		P				
Waste Code Description:		MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P204				
Source Type:		N				
Code Type:		P				
Waste Code Description:		PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLMETHYLCARBAMATE (ESTER), (3AS-CIS)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U001				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETALDEHYDE (I) (OR) ETHANAL (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U008				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U018				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZ[A]ANTHRACENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U022				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZO[A]PYRENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U024				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-				
Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U033				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U044				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CHLOROFORM (OR) METHANE, TRICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U064				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U073				
Source Type:		N				
Code Type:		U				
Waste Code Description:		[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U075				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U078				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U096				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U102				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		U117				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U122				
Source Type:		N				
Code Type:		U				
Waste Code Description:		FORMALDEHYDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U126				
Source Type:		N				
Code Type:		U				
Waste Code Description:		GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U132				
Source Type:		N				
Code Type:		U				
Waste Code Description:		HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U135				
Source Type:		N				
Code Type:		U				
Waste Code Description:		HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U150				
Source Type:		N				
Code Type:		U				
Waste Code Description:		L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U156				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U162				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U168				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U170				
Source Type:		N				
Code Type:		U				
Waste Code Description:		P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U173				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U178				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U196				
Source Type:		N				
Code Type:		U				
Waste Code Description:		PYRIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U203				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U220				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, METHYL- (OR) TOLUENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U235				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U236				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U240				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U248				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U280				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U389				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D017				
Source Type:		N				
Code Type:		D				
Waste Code Description:		2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D020				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHLORDANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D029				
Source Type:		N				
Code Type:		D				
Waste Code Description:		1,1-DICHLOROETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D033				
Source Type:		N				
Code Type:		D				
Waste Code Description:		HEXACHLOROBUTADIENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D037				
Source Type:		N				
Code Type:		D				
Waste Code Description:		PENTACHLOROPHENOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F006				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F009				
Source Type:		N				
Code Type:		F				
Waste Code Description:		SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F010				
Source Type:		N				
Code Type:		F				
Waste Code Description:		QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F021				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF PENTACHLOROPHENOL, OR OF INTERMEDIATES USED TO PRODUCE DERIVATIVES.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F025				
Source Type:		N				
Code Type:		F				
Waste Code Description:		CONDENSED LIGHT ENDS, SPENT FILTERS AND FILTER AIDS, AND SPENT DESICCANT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F028				
Source Type:		N				
Code Type:		F				
Waste Code Description:		RESIDUES RESULTING FROM THE INCINERATION OR THERMAL TREATMENT OF SOIL CONTAMINATED WITH EPA HAZARDOUS WASTE NOS. F020, F021, F022, F023, F026, AND F027.				
Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F035				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P003				
Source Type:		N				
Code Type:		P				
Waste Code Description:		2-PROPENAL (OR) ACROLEIN				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P012				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P015				
Source Type:		N				
Code Type:		P				
Waste Code Description:		BERYLLIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P017				
Source Type:		N				
Code Type:		P				
Waste Code Description:		2-PROPANONE, 1-BROMO- (OR) BROMOACETONE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P049				
Source Type:		N				
Code Type:		P				
Waste Code Description:		DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P054				
Source Type:		N				
Code Type:		P				
Waste Code Description:		AZIRIDINE (OR) ETHYLENEIMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P058				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT				
Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P072				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P087				
Source Type:		N				
Code Type:		P				
Waste Code Description:		OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P108				
Source Type:		N				
Code Type:		P				
Waste Code Description:		STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P111				
Source Type:		N				
Code Type:		P				
Waste Code Description:		DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P115				
Source Type:		N				
Code Type:		P				
Waste Code Description:		SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P127				
Source Type:		N				
Code Type:		P				
Waste Code Description:		7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P128				
Source Type:		N				
Code Type:		P				
Waste Code Description:		PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P185				
Source Type:		N				
Code Type:		P				
Waste Code Description:		1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O- [(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		P188				
Source Type:		N				
Code Type:		P				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P191				
Source Type:		N				
Code Type:		P				
Waste Code Description:		CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H- PYRAZOL-3-YL ESTER (OR) DIMETILAN				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U012				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ANILINE (I,T) (OR) BENZENAMINE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U019				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U026				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U042				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U047				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U048				
Source Type:		N				
Code Type:		U				
Waste Code Description:		O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U051				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Source Type:		N				
Code Type:		U				
Waste Code Description:		CREOSOTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U062				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U067				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U070				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U076				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U079				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-(E)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U081				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U083				
Source Type:		N				
Code Type:		U				
Waste Code Description:		PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U084				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-				
Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U089				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U095				
Source Type:		N				
Code Type:		U				
Waste Code Description:		[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U103				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U106				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U110				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U128				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U129				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U130				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-CYCLOPENTADIENE, 1,2,3,4,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		U133				
Source Type:		N				
Code Type:		U				
Waste Code Description:		HYDRAZINE (R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U140				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U155				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U158				
Source Type:		N				
Code Type:		U				
Waste Code Description:		4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U164				
Source Type:		N				
Code Type:		U				
Waste Code Description:		4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U167				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U169				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, NITRO- (OR) NITROBENZENE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U185				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U190				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U202				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZISOTHAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U210				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U213				
Source Type:		N				
Code Type:		U				
Waste Code Description:		FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U214				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U221				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U244				
Source Type:		N				
Code Type:		U				
Waste Code Description:		THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U387				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U409				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F002				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D009				
Source Type:		N				
Code Type:		D				
Waste Code Description:		MERCURY				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D018				
Source Type:		N				
Code Type:		D				
Waste Code Description:		BENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D027				
Source Type:		N				
Code Type:		D				
Waste Code Description:		1,4-DICHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D034				
Source Type:		N				
Code Type:		D				
Waste Code Description:		HEXACHLOROETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D039				
Source Type:		N				
Code Type:		D				
Waste Code Description:		TETRACHLOROETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D042				
Source Type:		N				
Code Type:		D				
Waste Code Description:		2,4,6-TRICHLOROPHENOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F020				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
					COMPONENT IN A FORMULATING PROCESS) OF TRI- OR TETRACHLOROPHENOL OR OF INTERMEDIATES USED TO PRODUCE THEIR PESTICIDE DERIVATIVES. (THIS LISTING DOES NOT INCLUDE WASTES FROM THE PRODUCTION OF HEXACHLOROPHENE FROM HIGHLY PURIFIED 2,4,5-TRICHLOROPHENOL.)	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: F023	
					Source Type: N	
					Code Type: F	
					Waste Code Description: WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OF MATERIALS ON EQUIPMENT PREVIOUSLY USED FOR THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TRI- AND TETRACHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE WASTES FROM EQUIPMENT USED ONLY FOR THE PRODUCTION OR USE OF HEXACHLOROPHENE FROM HIGHLY PURIFIED 2,4,5-TRICHLOROPHENOL.)	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: F024	
					Source Type: N	
					Code Type: F	
					Waste Code Description: PROCESS WASTES INCLUDING, BUT NOT LIMITED TO, DISTILLATION RESIDUES, HEAVY ENDS, TARS, AND REACTOR CLEAN-OUT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION. (THIS LISTING DOES NOT INCLUDE WASTEWATERS, WASTEWATER TREATMENT SLUDGE, SPENT CATALYSTS, AND WASTES LISTED IN SECTIONS 261.31. OR 261.32)	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: F037	
					Source Type: N	
					Code Type: F	
					Waste Code Description: PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES; SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: P014	
					Source Type: N	
					Code Type: P	
					Waste Code Description: BENZENETHIOL (OR) THIOPHENOL	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: P018	
					Source Type: N	
					Code Type: P	
					Waste Code Description: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		P024				
Source Type:		N				
Code Type:		P				
Waste Code Description:		BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P031				
Source Type:		N				
Code Type:		P				
Waste Code Description:		CYANOGEN (OR) ETHANEDINITRILE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P045				
Source Type:		N				
Code Type:		P				
Waste Code Description:		2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO]CARBONYL] OXIME (OR) THIOFANOX				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P048				
Source Type:		N				
Code Type:		P				
Waste Code Description:		2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P063				
Source Type:		N				
Code Type:		P				
Waste Code Description:		HYDROCYANIC ACID (OR) HYDROGEN CYANIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P068				
Source Type:		N				
Code Type:		P				
Waste Code Description:		HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P075				
Source Type:		N				
Code Type:		P				
Waste Code Description:		NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P104				
Source Type:		N				
Code Type:		P				
Waste Code Description:		SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P107				
Source Type:		N				
Code Type:		P				
Waste Code Description:		STRONTIUM SULFIDE SRS				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P192				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHY-L-(1-METHYLETHYL)-1H- PYRAZOL-5-YL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P202				
Source Type:		N				
Code Type:		P				
Waste Code Description:		M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U006				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETYL CHLORIDE (C,R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U011				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U017				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U035				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U038				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U058				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE				
Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U059				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U060				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U098				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U108				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U119				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U123				
Source Type:		N				
Code Type:		U				
Waste Code Description:		FORMIC ACID (C,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U124				
Source Type:		N				
Code Type:		U				
Waste Code Description:		FURAN (I) (OR) FURFURAN (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U145				
Source Type:		N				
Code Type:		U				
Waste Code Description:		LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U146				
Source Type:		N				
Code Type:		U				
Waste Code Description:		LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U182				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U189				
Source Type:		N				
Code Type:		U				
Waste Code Description:		PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U194				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U218				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANETHIOAMIDE (OR) THIOACETAMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U223				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U328				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U394				
Source Type:		N				
Code Type:		U				
Waste Code Description:		A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P037				
Source Type:		N				
Code Type:		P				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P040				
Source Type:		N				
Code Type:		P				
Waste Code Description:		O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F003				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D014				
Source Type:		N				
Code Type:		D				
Waste Code Description:		METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D026				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CRESOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D031				
Source Type:		N				
Code Type:		D				
Waste Code Description:		HEPTACHLOR (AND ITS EPOXIDE)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D035				
Source Type:		N				
Code Type:		D				
Waste Code Description:		METHYL ETHYL KETONE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D040				
Source Type:		N				
Code Type:		D				
Waste Code Description:		TRICHLORETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F032				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F039				
Source Type:		N				
Code Type:		F				
Waste Code Description:		LEACHATE RESULTING FROM THE TREATMENT, STORAGE, OR DISPOSAL OF WASTES CLASSIFIED BY MORE THAN ONE WASTE CODE UNDER SUBPART D, OR FROM A MIXTURE OF WASTES CLASSIFIED UNDER SUBPARTS C AND D OF THIS PART. (LEACHATE RESULTING FROM THE MANAGEMENT OF ONE OR MORE OF THE FOLLOWING EPA HAZARDOUS WASTES AND NO OTHER HAZARDOUS WASTES RETAINS ITS HAZARDOUS WASTE CODE(S): F020, F021, F022, F023, F026, F027, AND/OR F028.)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P004				
Source Type:		N				
Code Type:		P				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P020				
Source Type:		N				
Code Type:		P				
Waste Code Description:		DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P027				
Source Type:		N				
Code Type:		P				
Waste Code Description:		3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P046				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P051				
Source Type:		N				
Code Type:		P				
Waste Code Description:		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				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
					(OR) ENDRIN, & METABOLITES	
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P066				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P069				
Source Type:		N				
Code Type:		P				
Waste Code Description:		2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P076				
Source Type:		N				
Code Type:		P				
Waste Code Description:		NITRIC OXIDE (OR) NITROGEN OXIDE NO				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P092				
Source Type:		N				
Code Type:		P				
Waste Code Description:		MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P094				
Source Type:		N				
Code Type:		P				
Waste Code Description:		PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P095				
Source Type:		N				
Code Type:		P				
Waste Code Description:		CARBONIC DICHLORIDE (OR) PHOSGENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P102				
Source Type:		N				
Code Type:		P				
Waste Code Description:		2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P118				
Source Type:		N				
Code Type:		P				
Waste Code Description:		METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P189				
Source Type:		N				
Code Type:		P				
Waste Code Description:		CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL -7-BENZOFURANYL ESTER (OR) CARBOSULFAN				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P205				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U005				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U014				
Source Type:		N				
Code Type:		U				
Waste Code Description:		AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U023				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U027				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U030				
Source Type:		N				
Code Type:		U				
Waste Code Description:		4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U032				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U034				
Source Type:		N				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Code Type:		U				
Waste Code Description:		ACETALDEHYDE, TRICHLORO- (OR) CHLORAL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U036				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U041				
Source Type:		N				
Code Type:		U				
Waste Code Description:		EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U046				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U053				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-BUTENAL (OR) CROTONALDEHYDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U080				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, DICHLORO- (OR) METHYLENE CHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U091				
Source Type:		N				
Code Type:		U				
Waste Code Description:		[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U109				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U118				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE				
Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U127				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U131				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U134				
Source Type:		N				
Code Type:		U				
Waste Code Description:		HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U142				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U159				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U160				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U165				
Source Type:		N				
Code Type:		U				
Waste Code Description:		NAPHTHALENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U171				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		U174				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U176				
Source Type:		N				
Code Type:		U				
Waste Code Description:		N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U177				
Source Type:		N				
Code Type:		U				
Waste Code Description:		N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U183				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U207				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U217				
Source Type:		N				
Code Type:		U				
Waste Code Description:		NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U226				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U246				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CYANOGEN BROMIDE (CN)BR				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U353				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D003				
Source Type:		N				
Code Type:		D				
Waste Code Description:		REACTIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F005				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D007				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHROMIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D008				
Source Type:		N				
Code Type:		D				
Waste Code Description:		LEAD				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D016				
Source Type:		N				
Code Type:		D				
Waste Code Description:		2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D025				
Source Type:		N				
Code Type:		D				
Waste Code Description:		P-CRESOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F022				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TETRA-, PENTA-, OR HEXACHLOROBENZENES UNDER ALKALINE CONDITIONS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		F026				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OF MATERIALS ON EQUIPMENT PREVIOUSLY USED FOR THE MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TETRA-, PENTA-, OR HEXACHLOROBENZENE UNDER ALKALINE CONDITIONS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F034				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE CREOSOTE FORMULATIONS. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P001				
Source Type:		N				
Code Type:		P				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P010				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ARSENIC ACID H3ASO4				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P011				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P029				
Source Type:		N				
Code Type:		P				
Waste Code Description:		COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P038				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ARSINE, DIETHYL- (OR) DIETHYLARSINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P042				
Source Type:		N				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Code Type:		P				
Waste Code Description:		1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P064				
Source Type:		N				
Code Type:		P				
Waste Code Description:		METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P067				
Source Type:		N				
Code Type:		P				
Waste Code Description:		1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P071				
Source Type:		N				
Code Type:		P				
Waste Code Description:		METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P073				
Source Type:		N				
Code Type:		P				
Waste Code Description:		NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P084				
Source Type:		N				
Code Type:		P				
Waste Code Description:		N-NITROSOMETHYL VINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P113				
Source Type:		N				
Code Type:		P				
Waste Code Description:		THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P114				
Source Type:		N				
Code Type:		P				
Waste Code Description:		SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P116				
Source Type:		N				
Code Type:		P				
Waste Code Description:		HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P123				
Source Type:		N				
Code Type:		P				
Waste Code Description:		TOXAPHENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P194				
Source Type:		N				
Code Type:		P				
Waste Code Description:		ETHANIMIDOTHIOC ACID, 2-(DIMETHYLAMINO)-N-[[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		P198				
Source Type:		N				
Code Type:		P				
Waste Code Description:		METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U002				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPANONE (I) (OR) ACETONE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U025				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U029				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, BROMO- (OR) METHYL BROMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U043				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHENE, CHLORO- (OR) VINYL CHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U050				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CHRYSENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Hazardous Waste Code:		U057				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CYCLOHEXANONE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U061				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U068				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, DIBROMO- (OR) METHYLENE BROMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U094				
Source Type:		N				
Code Type:		U				
Waste Code Description:		7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U099				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U136				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U143				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U149				
Source Type:		N				
Code Type:		U				
Waste Code Description:		MALONONITRILE (OR) PROPANEDINITRILE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U161				
Source Type:		N				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Code Type:		U				
Waste Code Description:		4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U179				
Source Type:		N				
Code Type:		U				
Waste Code Description:		N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U180				
Source Type:		N				
Code Type:		U				
Waste Code Description:		N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U197				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U206				
Source Type:		N				
Code Type:		U				
Waste Code Description:		D-GLUCOSE, 2-DEOXY-2-[[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U215				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U216				
Source Type:		N				
Code Type:		U				
Waste Code Description:		THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U219				
Source Type:		N				
Code Type:		U				
Waste Code Description:		THIOUREA				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U237				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD				
Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U373				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U395				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
 <u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20010214				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:	Y				Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	O				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	EET ENVIRONMENTAL SERVICES LLC
Fed Waste Gen Cd:	N				Location Street No:	8403
Fed Waste Gen Desc:					Location Street 1:	CROSS PARK DR STE 3D
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	8403
TSD Activity:	No				Mailing Street 1:	CROSS PARK DR STE 3D
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	MARK
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	WEHNER
Subpart K Non Profit:					Contact Street No:	8403
Subpart K Withdraw:					Contact Street 1:	CROSS PARK DR STE 3D
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-873-8283
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20110331	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Accessibility:					UO Market Burner:	No
Land Type:	O				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	EET ENVIRONMENTAL SERVICES
Fed Waste Gen Cd:	3				Location Street No:	
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity				Location Street 1:	8403 CROSS PARK DR
ST Waste Gen Own:	TX				Location Street 2:	STE 3D
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	Yes				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	8403 CROSS PARK DR
Recycler Activity:	No				Mailing Street 2:	STE 3D
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	MARK
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	WEHNER
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	8403 CROSS PARK DR
Include Ntnl Rprt:					Contact Street 2:	STE 3D
Reporting Cycle:					Contact City:	AUSTIN
LQHUW:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-873-8283
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	20110421				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	O				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	EET ENVIRONMENTAL SERVICES
Fed Waste Gen Cd:	3				Location Street No:	
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity				Location Street 1:	8403 CROSS PARK DR
ST Waste Gen Own:	TX				Location Street 2:	STE 3D
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	Yes				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	8403 CROSS PARK DR
Recycler Activity:	No				Mailing Street 2:	STE 3D
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	MARK
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	WEHNER
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	8403 CROSS PARK DR
Include Ntnl Rprt:					Contact Street 2:	STE 3D
Reporting Cycle:					Contact City:	AUSTIN
LQHUW:	N				Contact State:	TX

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Trader Importer: Trader Exporter: Slab Importer: Slab Exporter: Current Record: Yes Location Country: US State District Owner:					Contact Zip: 78754 Contact Country: US Contact Phone: 512-873-8283 Contact Phone Ext: Contact Fax: Contact Email Addr: Contact Title: ENVIRONMENTAL MANAGER	
Handler Details						
Source Type: N Receive Date: 19980929 Non Notifier: Acknowledge Flag: Acknowledge Date: 19931116 Accessibility: Land Type: Fed Waste Gen Own: HQ Fed Waste Gen Cd: 3 Fed Waste Gen Desc: Conditionally Exempt Small Quantity ST Waste Gen Own: TX State Waste Gen Cd: Short Term Gen: No Importer Activity: No Mixed Waste Gen: No Transporter: Yes Transfer Facility: No TSD Activity: No Recycler Activity: No Onsite Burn Exempt: No Furnace Exemption: No Underground Inject: No Off Site Receipt: No Waste Dest Fac: No Subpart K College: Subpart K Hospital: Subpart K Non Profit: Subpart K Withdraw: Include Ntnl Rprt: Reporting Cycle: LQHUV: N Trader Importer: Trader Exporter: Slab Importer: Slab Exporter: Current Record: No Location Country: US State District Owner: TX					Used Oil Transporter: No UO Transfer Fac: No Used Oil Processor: No Used Oil Refiner: No Used Oil Burner: No UO Market Burner: No UO Spec Marketer: No Current Site Name: EET ENVIRONMENTAL SERVICES L L C Location Street No: 8403 Location Street 1: CROSS PARK DR STE 3D Location Street 2: Location City: AUSTIN Location State: TX Location Zip Code: 78754 County Code: TX453 State District: 11 Mailing Street No: 8403 Mailing Street 1: CROSS PARK DR STE 3D Mailing Street 2: Mailing City: AUSTIN Mailing State: TX Mailing Zip Code: 78754 Mailing Country: Contact First Name: MARK Contact Middle Initial: Contact Last Name: WEHNER Contact Street No: Contact Street 1: 8403 CROSS PARK DR STE 3D Contact Street 2: Contact City: AUSTIN Contact State: TX Contact Zip: 78754 Contact Country: US Contact Phone: 512-873-8283 Contact Phone Ext: Contact Fax: Contact Email Addr: Contact Title:	

9	2 of 2	W	0.14 / 715.22	606.26	EET ENVIRONMENTAL SERVICES 8403 CROSS PARK DR STE 3D AUSTIN TX 78754	IHW
Facility ID: 36054 Status: INACTIVE Registration No: 81157 EPA Identification: TX0000014068 Initial Notifi Date: 19930514 Last Amended: 20010214 TCEQ Region No: 11 Waste Generator: Yes Waste Receiver: No Waste Transporter: Yes Maquiladora: Contact Name2: MARK Site Land Type: OTHER					Waste Type MSW: Waste Type Medic: Waste Type Other: Waste Type Sludge: Industrial Code: County ID: 453 County: TRAVIS Site Latitude: -00.000 Site Longitude: -000.000 Last Update: 20110421 Contact Name: WEHNER Non Notifier: No Contact Phone: 512-8738283	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Steers Reporter:	No				Receiver Type:	
Naics Code:	541380				Owner Tax ID:	0
Generator Type:	NON INDUS				Merged Facility ID:	
Waste Type 1:					Reports Monthly:	No
Waste Type 2:					Waste Type 3:	
Waste Type H:						
Reg Status Change Date:	19930514					
TCEQ Haz Waste Permit:						
Waste Transfer Facility:	No					
Company Name:	EET ENVIRONMENTAL SERVICES LLC					
Generator Type By Amount:	CESQG					
Industrial Waste Permit:						
Municipal Waste Permit:						
Submits Annual Report:	No					
Recycling Activities:	No					
Transporter For Hire:	Yes					
Transports Own Waste:	No					
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:	8403 CROSS PARK DR STE 3D					
Mailing Address City:	AUSTIN					
Mailing Address Country:	UNITED STATES					
Mailing Address State:	TX					
Mailing Address Zip:	78754					
Mailing Address Zip Ext:	4575					

Owner Information

Owner Name Company Name or Ind: EET ENVIRONMENTAL SERVICES LLC
Owner Optional Name Individual:
Mailing: 8403 CROSS PARK DR STE 3D
Mailing Building Name Address:
Mailing P0 Box Address Line:
Mailing Address City Name: AUSTIN
Mailing Address State: TX
Abbrevia:
Mailing Address Five Digit Zip: 78754
Mailing Address Four Digit Zip: 4575
Phone No: 1-512-8738283
Fax No:
Email Address:
Business Type: Other/Misc
Tax ID: 32000239288
Owner Bankruptcy Code:
Mailing Address Country: UNITED STA

Operator Information

Operator Name Company Name: EET ENVIRONMENTAL SERVICES LLC
Operator Optional Name Individ:
Mailing: 8403 CROSS PARK DR STE 3D
Mailing Building Name Address:
Mailing P0 Box Address Line:
Mailing Address City Name: AUSTIN
Mailing Address State: TX
Abbrevia:
Mailing Address Five Digit Zip: 78754
Mailing Address Four Digit Zip: 4575
Mailing Address Country: UNITED STA
Phone No: 1-512-8738283

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Fax No: Email Address: Business Type: Other/Misc Tax ID: 32000239288 Bankruptcy Code:						
Contact Information						
Contact Name Individual S Last: WEHNER Contact Optional Name Ind: MARK Contact Title: ENVIRONMENTAL MANAGER Contact Role: PRICONT Mailing Address: 8403 CROSS PARK DR STE 3D Mailing Building Name STE 3D Address: Mailing PO Box Address Line: Mailing Address City Name: AUSTIN Mailing Address State TX Abbrevia: Mailing Address Five Digit Zip: 78754 Mailing Address Four Digit Zip: 4575 Phone No: 1-512-8738283 Fax No: Email Address:						
Contact Name Individual S Last: Contact Optional Name Ind: Contact Title: Contact Role: OPRCON Mailing Address: 8403 CROSS PARK DR STE 3D Mailing Building Name Address: Mailing PO Box Address Line: Mailing Address City Name: AUSTIN Mailing Address State TX Abbrevia: Mailing Address Five Digit Zip: 78754 Mailing Address Four Digit Zip: 4575 Phone No: 1-512-8738283 Fax No: Email Address:						
Contact Name Individual S Last: Contact Optional Name Ind: Contact Title: Contact Role: OWNCON Mailing Address: 8403 CROSS PARK DR STE 3D Mailing Building Name Address: Mailing PO Box Address Line: Mailing Address City Name: AUSTIN Mailing Address State TX Abbrevia: Mailing Address Five Digit Zip: 78754 Mailing Address Four Digit Zip: 4575 Phone No: 1-512-8738283 Fax No: Email Address:						
10	1 of 1	N	0.14 / 741.83	616.85	LOREDO TRUSS 2506 FERGUSON LN AUSTIN TX	LPST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
LPST ID:	107001				Start Date:	9/23/1993
Status:	6A - FINAL CONCURRENCE ISSUED				Closure Date:	6/17/1996
Program:	1 - RPR				Reported Date:	7/28/1993
County:	TRAVIS				Entered Date:	9/23/1993
Region Desc:	AUSTIN					
Priority:	4A - SOIL CONTAMINATION ONLY REQUIRES FULL SITE ASSESSMENT RAP					
CN Name:	LOREDO, SONNY					
Fac Name:	LOREDO TRUSS					
City:	AUSTIN					
Region Code:	11					
Facility Address:	2506 FERGUSON LN					

11	1 of 2	SW	0.15 / 817.48	617.60	EDWARDS HIGH VACUUM INC 2204 FORBES DR STE 104 AUSTIN TX 78754	RCRA NON GEN

EPA Handler ID: TXD982307373
 Land Type Code: P
 Land Type Desc: Private
 Federal Waste Generator Code: N
 Gen Status Univ Code: N
 Gen Status Univ Desc: No Report
 Importer Activity: No
 Mixed Waste Generator: No
 Transporter Activity: No
 Transfer Facility: No
 Recycler Activity: No
 Onsite Burner Exemption: No
 Furnace Exemption: No
 Underground Inject Activity: No
 Receives Waste from Offsite: No
 TSD Type: -----
 TSD Activity: No
 Corrective Action Univ: No
 Action has been Imposed: No
 Action under 3004 (U)/(V): No
 Institutional Control Indicator: N
 Used Oil Transporter:
 Used Oil Transfer Facility:
 Used Oil Processor:
 Used Oil Refiner:
 Used Oil Burner:
 Used Oil Market Burner:
 Used Oil Spec Marketer:
 Activity Location: TX
 County Code: TX453
 County Name: TRAVIS
 Contact Name: W M GIESSREGEN
 Contact Phone No and Ext: 512-834-8833
 Contact Email:
 Contact Address: 2204 FORBES DR STE 104, AUSTIN, TX, 78754, US
 Mailing Address: 2204 FORBES DR STE 104, AUSTIN, TX, 78754, US

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	
Name:	THE BOC GROUP INC	Zip Code:	00000-0000
Street No:		Phone:	000-000-0000
Street 1:	UNKNOWN	Type:	P
Street 2:		Date Became Current:	
City:	UNKNOWN	Date Ended Current:	
State:	TX		
Source Type:	N		
Owner/Operator Ind:	CP	Country:	US

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Name:	EDWARDS HIGH VACUUM INC			Zip Code:	78754	
Street No:	2204			Phone:	512-834-8833	
Street 1:	FORBES DR STE 104			Type:	P	
Street 2:				Date Became Current:	20010823	
City:	AUSTIN			Date Ended Current:		
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO			Country:	US	
Name:	EDWARDS HIGH VACUUM INC			Zip Code:	78754	
Street No:	2204			Phone:	512-834-8833	
Street 1:	FORBES DR STE 104			Type:	P	
Street 2:				Date Became Current:	20010823	
City:	AUSTIN			Date Ended Current:		
State:	TX					
Source Type:	N					
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	F003					
Source Type:	N					
Code Type:	F					
Waste Code Description:	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 Active Status:	Yes					
BR Waste Code Active Status:	Yes					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	F002					
Source Type:	N					
Code Type:	F					
Waste Code Description:	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 Active Status:	Yes					
BR Waste Code Active Status:	Yes					
<u>Handler Details</u>						
Source Type:	N			Used Oil Transporter:	No	
Receive Date:	19870727			UO Transfer Fac:	No	
Non Notifier:				Used Oil Processor:	No	
Acknowledge Flag:				Used Oil Refiner:	No	
Acknowledge Date:				Used Oil Burner:	No	
Accessibility:				UO Market Burner:	No	
Land Type:				UO Spec Marketer:	No	
Fed Waste Gen Own:	HQ			Current Site Name:	EDWARDS HIGH VACUUM	
Fed Waste Gen Cd:	2			Location Street No:	2204	
Fed Waste Gen Desc:	Small Quantity Generator			Location Street 1:	FORBES DR #104	
ST Waste Gen Own:	TX			Location Street 2:		
State Waste Gen Cd:				Location City:	AUSTIN	
Short Term Gen:	No			Location State:	TX	
Importer Activity:	No			Location Zip Code:	78754	
Mixed Waste Gen:	No			County Code:	TX453	
Transporter:	No			State District:	11	
Transfer Facility:	No			Mailing Street No:	2204	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
TSD Activity:	No				Mailing Street 1:	FORBES DR #104
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	WM
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	GIESSREGEN
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	2204 FORBES DR #104
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUU:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-834-8833
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	
Handler Details						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20010823				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:	Y				Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	EDWARDS HIGH VACUUM INC
Fed Waste Gen Cd:	N				Location Street No:	2204
Fed Waste Gen Desc:					Location Street 1:	FORBES DR STE 104
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:					Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	2204
TSD Activity:	No				Mailing Street 1:	FORBES DR STE 104
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	W M
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	GIESSREGEN
Subpart K Non Profit:					Contact Street No:	2204
Subpart K Withdraw:					Contact Street 1:	FORBES DR STE 104
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUU:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-834-8833
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	
11	2 of 2	SW	0.15 / 817.48	617.60	EDWARDS HIGH VACUUM 2204 FORBES DR STE 104 AUSTIN TX 78754	IHW

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Facility ID:	26992				Waste Type MSW:	
Status:	INACTIVE				Waste Type Medic:	
Registration No:	72552				Waste Type Other:	
EPA Identification:	TXD982307373				Waste Type Sludge:	
Initial Notifi Date:	19870828				Industrial Code:	
Last Amended:	20010823				County ID:	453
TCEQ Region No:	11				County:	TRAVIS
Waste Generator:	Yes				Site Latitude:	-00.000
Waste Receiver:	No				Site Longitude:	-000.000
Waste Transporter:	No				Last Update:	20030912
Maquiladora:					Contact Name:	GIESSREGEN
Contact Name2:	W M				Non Notifier:	No
Site Land Type:	PRIVATE				Contact Phone:	512-8348833
Steers Reporter:	No				Receiver Type:	
Naics Code:					Owner Tax ID:	0
Generator Type:	NON INDUS				Merged Facility ID:	
Waste Type 1:					Reports Monthly:	No
Waste Type 2:					Waste Type 3:	
Waste Type H:						
Reg Status Change Date:	19870828					
TCEQ Haz Waste Permit:						
Waste Transfer Facility:	No					
Company Name:	EDWARDS HIGH VACUUM INC					
Generator Type By Amount:	CESQG					
Industrial Waste Permit:						
Municipal Waste Permit:						
Submits Annual Report:	No					
Recycling Activities:	No					
Transporter For Hire:	No					
Transports Own Waste:	No					
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:	2204 FORBES DR STE 104					
Mailing Address City:	AUSTIN					
Mailing Address Country:	UNITED STATES					
Mailing Address State:	TX					
Mailing Address Zip:	78754					
Mailing Address Zip Ext:	5143					
 <u>Owner Information</u>						
Owner Name Company Name or Ind:	EDWARDS HIGH VACUUM INC					
Owner Optional Name Individual:						
Mailing:	2204 FORBES DR STE 104					
Mailing Building Name Address:						
Mailing P0 Box Address Line:						
Mailing Address City Name:	AUSTIN					
Mailing Address State Abbrevia:	TX					
Mailing Address Five Digit Zip:	78754					
Mailing Address Four Digit Zip:	5143					
Phone No:	1-512-8348833					
Fax No:						
Email Address:						
Business Type:	Corporation					
Tax ID:						
Owner Bankruptcy Code:						
Mailing Address Country:	UNITED STA					
 <u>Operator Information</u>						
Operator Name Company	EDWARDS HIGH VACUUM INC					

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Name:						
Operator Optional Name						
Individ:						
Mailing:		2204 FORBES DR STE 104				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		5143				
Mailing Address Country:		UNITED STA				
Phone No:		1-512-8348833				
Fax No:						
Email Address:						
Business Type:		Corporation				
Tax ID:						
Bankruptcy Code:						
<u>Contact Information</u>						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OPRCON				
Mailing Address:		2204 FORBES DR STE 104				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		5143				
Phone No:		1-512-8348833				
Fax No:						
Email Address:						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:		W				
Contact Role:		ENVIRONMENTAL MANAGER				
Mailing Address:		PRICON				
Mailing Address:		2204 FORBES DR STE 104				
Mailing Building Name		STE 104				
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		5143				
Phone No:		1-512-8348833				
Fax No:						
Email Address:						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OWNCON				
Mailing Address:		2204 FORBES DR STE 104				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Mailing Address City Name:		AUSTIN				
Mailing Address State:		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		5143				
Phone No:		1-512-8348833				
Fax No:						
Email Address:						

12	1 of 4	NNW	0.16 / 854.30	617.80	PEMSTAR - AUSTIN 9101 WALL STREET AUSTIN TX 78754	RCRA CESQG

EPA Handler ID: TXR000064642
Land Type Code: P
Land Type Desc: Private
Federal Waste Generator Code: 3
Gen Status Univ Code: CEG
Gen Status Univ Desc: Conditionally Exempt Small Quantity Generator
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: -----
TSD Activity: No
Corrective Action Univ: No
Action has been Imposed: No
Action under 3004 (U)/(V): No
Institutional Control Indicator: N
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Activity Location: TX
County Code: TX453
County Name: TRAVIS
Contact Name: KELLY LEWIS
Contact Phone No and Exten: 512-597-7902
Contact Email: KELLY.LEWIS@PEMSTAR.COM
Contact Address: 9101 WALL STREET, AUSTIN, TT, 78754, US
Mailing Address: 9101 WALL STREET, AUSTIN, TT, 78754, US

Owner/Operator Details

Owner/Operator Ind: CP	Country: US
Name: PEMSTAR	Zip Code: 78754
Street No: 9101	Phone: 512-597-7902
Street 1: WALL STREET	Type: P
Street 2:	Date Became Current: 20031001
City: AUSTIN	Date Ended Current:
State: TX	
Source Type: N	

Owner/Operator Ind: CO	Country: US
Name: PROLOGIS	Zip Code: 78728
Street No: 200-A	Phone: 512-597-7902
Street 1: PARKER DRIVE STE 480	Type: P
Street 2:	Date Became Current: 20040331

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:		N				
<u>NAICS Details</u>						
Source Type:		N				
NAICS Code Owner:		HQ				
NAICS Code:		334418				
NAICS Description:		PRINTED CIRCUIT ASSEMBLY (ELECTRONIC ASSEMBLY) MANUFACTURING				
NAICS Active Status:		Yes				
NAICS Cycle:		2002				
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D008				
Source Type:		N				
Code Type:		D				
Waste Code Description:		LEAD				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D002				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CORROSIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
<u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20050818				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	20050913				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	PEMSTAR - AUSTIN
Fed Waste Gen Cd:	3				Location Street No:	9101
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity				Location Street 1:	WALL STREET
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9101
TSD Activity:	No				Mailing Street 1:	WALL STREET
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TT
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	KELLY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	LEWIS
Subpart K Non Profit:					Contact Street No:	9101
Subpart K Withdraw:					Contact Street 1:	WALL STREET
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUU:	N				Contact State:	TT
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-597-7902
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	KELLY.LEWIS@PEMSTAR.COM
State District Owner:	TX				Contact Title:	

12	2 of 4	NNW	0.16 / 854.30	617.80	APPLIED MATERIALS INC 9101 WALL ST AUSTIN TX 78754	RCRA NON GEN
EPA Handler ID:		TXR000014597				
Land Type Code:		P				
Land Type Desc:		Private				
Federal Waste Generator Code:		N				
Gen Status Univ Code:		N				
Gen Status Univ Desc:		No Report				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		TX				
County Code:		TX453				
County Name:		TRAVIS				
Contact Name:		JIM LARSON				
Contact Phone No and Ext:		512-272-1196				
Contact Email:						
Contact Address:		9700 US HWY 290 E, AUSTIN, TX, 78724, US				
Mailing Address:		9101 WALL ST, AUSTIN, TX, 78754, US				

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	
Name:	APPLIED MATERIALS INC	Zip Code:	78724
Street No:		Phone:	512-272-1000
Street 1:	9700 US HWY 290 E	Type:	P
Street 2:		Date Became Current:	
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	I		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Owner/Operator Ind:	CO				Country:	
Name:	APPLIED MATERIALS INC				Zip Code:	78724
Street No:					Phone:	512-272-1000
Street 1:	9700 US HWY 290 E				Type:	P
Street 2:					Date Became Current:	
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:		N				
 <u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D001					
Source Type:	N					
Code Type:	D					
Waste Code Description:	IGNITABLE WASTE					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
 <u>Handler Details</u>						
Source Type:	I				Used Oil Transporter:	No
Receive Date:	20130206				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	19960617				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	APPLIED MATERIALS INC
Fed Waste Gen Cd:	N				Location Street No:	9101
Fed Waste Gen Desc:					Location Street 1:	WALL ST
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9101
TSD Activity:	No				Mailing Street 1:	WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	JIM
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	LARSON
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	9700 US HWY 290 E
Include Ntnl Rpmt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78724
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-272-1196
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19960612	UO Transfer Fac:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:	19960617				Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	APPLIED MATERIALS INC
Fed Waste Gen Cd:	1				Location Street No:	9101
Fed Waste Gen Desc:	Large Quantity Generator				Location Street 1:	WALL ST
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:					Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9101
TSD Activity:	No				Mailing Street 1:	WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	
Waste Dest Fac:	No				Contact First Name:	JIM
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	LARSON
Subpart K Non Profit:					Contact Street No:	
Subpart K Withdraw:					Contact Street 1:	9700 US HWY 290 E
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUW:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78724
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-272-1196
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

12	3 of 4	NNW	0.16 / 854.30	617.80	SUPERCONDUCTOR TECHNOLOGIES 9101 WALL ST BLDG 13 AUSTIN TX 78754-4500	RCRA SQG

EPA Handler ID: TXR000080574
 Land Type Code: P
 Land Type Desc: Private
 Federal Waste Generator Code: 2
 Gen Status Univ: SQG
 Gen Status Univ Desc: Small Quantity Generator
 Importer Activity: No
 Mixed Waste Generator: No
 Transporter Activity: No
 Transfer Facility: No
 Recycler Activity: No
 Onsite Burner Exemption: No
 Furnace Exemption: No
 Underground Inject Activity: No
 Receives Waste from Offsite: No
 TSD Type: -----
 TSD Activity: No
 Corrective Action Univ: No
 Action has been Imposed: No
 Action under 3004 (U)/(V): No
 Institutional Control Indicator: N
 Used Oil Transporter:
 Used Oil Transfer Facility:
 Used Oil Processor:
 Used Oil Refiner:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		TX				
County Code:		TX453				
County Name:		TRAVIS				
Contact Name:		ROBERT JOHNSON				
Contact Phone No and Exten:		805-690-4666				
Contact Email:						
Contact Address:		9101 WALL ST, AUSTIN, TX, 78754-4540, US				
Mailing Address:		9101 WALL ST, AUSTIN, TX, 78754-4540, US				

Owner/Operator Details

Owner/Operator Ind:	CP	Country:	US
Name:	SUPERCONDUCTOR TECHNOLOGIES INC	Zip Code:	78754-4540
Street No:		Phone:	512-327-2725
Street 1:	9101 WALL ST	Type:	P
Street 2:		Date Became Current:	20120207
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		

Owner/Operator Ind:	CO	Country:	
Name:	SUPERCONDUCTOR TECHNOLOGIES INC	Zip Code:	78754
Street No:		Phone:	512-327-2725
Street 1:	9101 WALL ST	Type:	P
Street 2:		Date Became Current:	20120430
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		

Owner/Operator Ind:	CP	Country:	
Name:	SUPERCONDUCTOR TECHNOLOGIES INC	Zip Code:	78754
Street No:		Phone:	512-327-2725
Street 1:	9101 WALL ST	Type:	P
Street 2:		Date Became Current:	20120430
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		

Owner/Operator Ind:	CO	Country:	US
Name:	SUPERCONDUCTOR TECHNOLOGIES INC	Zip Code:	78754-4540
Street No:		Phone:	512-327-2725
Street 1:	9101 WALL ST	Type:	P
Street 2:		Date Became Current:	20120207
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		

NAICS Details

Source Type:	N
NAICS Code Owner:	HQ
NAICS Code:	33511
NAICS Description:	ELECTRIC LAMP BULB AND PART MANUFACTURING
NAICS Active Status:	Yes
NAICS Cycle:	2002

Source Type:	N
NAICS Code Owner:	HQ
NAICS Code:	33429
NAICS Description:	OTHER COMMUNICATIONS EQUIPMENT MANUFACTURING
NAICS Active Status:	Yes
NAICS Cycle:	2002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D002				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CORROSIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F003				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D003				
Source Type:		N				
Code Type:		D				
Waste Code Description:		REACTIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D011				
Source Type:		N				
Code Type:		D				
Waste Code Description:		SILVER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D005				
Source Type:		N				
Code Type:		D				
Waste Code Description:		BARIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F005				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
<u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20160826				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	SUPERCONDUCTOR TECHNOLOGIES
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	9101 WALL ST BLDG 13
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754-4500
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	9101 WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754-4540
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	ROBERT
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	JOHNSON
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	9101 WALL ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754-4540
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	805-690-4666
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:					Contact Email Addr:	
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	20160826				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	SUPERCONDUCTOR TECHNOLOGIES
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	9101 WALL ST BLDG 13
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754-4500
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	9101 WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754-4540
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	ROBERT
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	JOHNSON
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	9101 WALL ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUW:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754-4540
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	805-690-4666
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:					Contact Email Addr:	
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER
<u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20160412				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	STI AUSTIN FACILITY
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	9101 WALL ST BLDG 13
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754-4500
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	9101 WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754-4540
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	ROBERT
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	JOHNSON
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	9101 WALL ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUW:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754-4540
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	805-690-4666
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:					Contact Email Addr:	
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER
<u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20120430				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Acknowledge Date:				Used Oil Burner:	No	
Accessibility:				UO Market Burner:	No	
Land Type:				UO Spec Marketer:	No	
Fed Waste Gen Own:				Current Site Name:	SUPERCONDUCTOR TECHNOLOGIES INC - AUSTIN FACILITY	
Fed Waste Gen Cd:				Location Street No:		
Fed Waste Gen Desc:				Location Street 1:	9101 WALL ST BLDG 13	
ST Waste Gen Own:				Location Street 2:		
State Waste Gen Cd:				Location City:	AUSTIN	
Short Term Gen:				Location State:	TX	
Importer Activity:				Location Zip Code:	78754	
Mixed Waste Gen:				County Code:	TX453	
Transporter:				State District:	11	
Transfer Facility:				Mailing Street No:		
TSD Activity:				Mailing Street 1:	9101 WALL ST	
Recycler Activity:				Mailing Street 2:		
Onsite Burn Exempt:				Mailing City:	AUSTIN	
Furnace Exemption:				Mailing State:	TX	
Underground Inject:				Mailing Zip Code:	78754	
Off Site Receipt:				Mailing Country:	US	
Waste Dest Fac:				Contact First Name:	ROBERT	
Subpart K College:				Contact Middle Initial:		
Subpart K Hospital:				Contact Last Name:	JOHNSON	
Subpart K Non Profit:				Contact Street No:		
Subpart K Withdraw:				Contact Street 1:	9101 WALL ST	
Include Ntnl Rprt:				Contact Street 2:		
Reporting Cycle:				Contact City:	AUSTIN	
LQHUV:				Contact State:	TX	
Trader Importer:				Contact Zip:	78754	
Trader Exporter:				Contact Country:	US	
Slab Importer:				Contact Phone:	805-690-4666	
Slab Exporter:				Contact Phone Ext:		
Current Record:				Contact Fax:		
Location Country:				Contact Email Addr:		
State District Owner:				Contact Title:	ENVIRONMENTAL MANAGER	

12	4 of 4	NNW	0.16 / 854.30	617.80	SUPERCONDUCTOR TECHNOLOGIES 9101 WALL ST BLDG 13 AUSTIN TX 78754	IHW
Facility ID:				Waste Type MSW:		
Status:				Waste Type Medic:		
Registration No:				Waste Type Other:		
EPA Identification:				Waste Type Sludge:		
Initial Notifi Date:				Industrial Code:		
Last Amended:				County ID:	453	
TCEQ Region No:				County:	TRAVIS	
Waste Generator:				Site Latitude:	-00.000	
Waste Receiver:				Site Longitude:	-000.000	
Waste Transporter:				Last Update:	20170303	
Maquiladora:				Contact Name:	JOHNSON	
Contact Name2:				Non Notifier:	No	
Site Land Type:				Contact Phone:	805-6904666	
Steers Reporter:				Receiver Type:		
Naics Code:				Owner Tax ID:	770158076	
Generator Type:				Merged Facility ID:		
Waste Type 1:				Reports Monthly:	No	
Waste Type 2:				Waste Type 3:		
Waste Type H:						
Reg Status Change Date:						
TCEQ Haz Waste Permit:						
Waste Transfer Facility:						
Company Name:						
Generator Type By Amount:						
Industrial Waste Permit:						
Municipal Waste Permit:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Submits Annual Report:		Yes				
Recycling Activities:		No				
Transporter For Hire:		No				
Transports Own Waste:		No				
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:		9101 WALL ST				
Mailing Address City:		AUSTIN				
Mailing Address Country:		UNITED STATES				
Mailing Address State:		TX				
Mailing Address Zip:		78754				
Mailing Address Zip Ext:		4540				
<u>Owner Information</u>						
Owner Name Company Name or Ind:		SUPERCONDUCTOR TECHNOLOGIES INC				
Owner Optional Name Individual:						
Mailing:		9101 WALL ST				
Mailing Building Name Address:		BLDG 13				
Mailing P0 Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State Abbrevia:		TX				
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		4540				
Phone No:		1-512-3272725				
Fax No:						
Email Address:						
Business Type:		Corporation				
Tax ID:		17701580767				
Owner Bankruptcy Code:						
Mailing Address Country:		UNITED STA				
<u>Operator Information</u>						
Operator Name Company Name:		SUPERCONDUCTOR TECHNOLOGIES INC				
Operator Optional Name Individ:						
Mailing:		9101 WALL ST				
Mailing Building Name Address:		BLDG 13				
Mailing P0 Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State Abbrevia:		TX				
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		4540				
Mailing Address Country:		UNITED STA				
Phone No:		1-512-3272725				
Fax No:						
Email Address:						
Business Type:		Corporation				
Tax ID:						
Bankruptcy Code:						
<u>Contact Information</u>						
Contact Name Individual S Last:		JOHNSON				
Contact Optional Name Ind:		ROBERT				
Contact Title:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Contact Role: PRICONT Mailing Address: 9101 WALL ST Mailing Building Name BLDG 13 Address: Mailing PO Box Address Line: Mailing Address City Name: AUSTIN Mailing Address State TX Abbrevia: Mailing Address Five Digit Zip: 78754 Mailing Address Four Digit Zip: 4540 Phone No: 1-805-6904666 Fax No: Email Address: RJOHNSON@SUPTECH.COM						
Contact Name Individual S Last: Contact Optional Name Ind: Contact Title: Contact Role: OWNOPRCON Mailing Address: 9101 WALL ST Mailing Building Name BLDG 13 Address: Mailing PO Box Address Line: Mailing Address City Name: AUSTIN Mailing Address State TX Abbrevia: Mailing Address Five Digit Zip: 78754 Mailing Address Four Digit Zip: 4540 Phone No: 1-512-3272725 Fax No: Email Address:						
13	1 of 3	NNW	0.17 / 878.70	619.04	SONIC REFERENCE LABORATORY, INC. 9200 WALL ST. STE. 200 AUSTIN TX 78754-4534	RCRA CESQG
EPA Handler ID: TXR000082161 Land Type Code: P Land Type Desc: Private Federal Waste Generator Code: 3 Gen Status Univ Code: CEG Gen Status Univ Desc: Conditionally Exempt Small Quantity Generator Importer Activity: No Mixed Waste Generator: No Transporter Activity: No Transfer Facility: No Recycler Activity: No Onsite Burner Exemption: No Furnace Exemption: No Underground Inject Activity: No Receives Waste from Offsite: No TSD Type: ----- TSD Activity: No Corrective Action Univ: No Action has been Imposed: No Action under 3004 (U)/(V): No Institutional Control Indicator: N Used Oil Transporter: Used Oil Transfer Facility: Used Oil Processor: Used Oil Refiner: Used Oil Burner: Used Oil Market Burner: Used Oil Spec Marketer: Activity Location: TX County Code: TX453						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
County Name:		TRAVIS				
Contact Name:		JENNIFER E DAWSON				
Contact Phone No and Exten:		512-685-2530				
Contact Email:		JDAWSON@SONICREFERENCELAB.COM				
Contact Address:		9200 WALL ST., STE. 200, AUSTIN, TX, 78754-4534, US				
Mailing Address:		9200 WALL ST., STE. 200, AUSTIN, TX, 78754-4534, US				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	CO			Country:	US	
Name:	CLINICAL PATHOLOGY LABORATORIES			Zip Code:	78754	
Street No:	9200			Phone:	800-595-1275	
Street 1:	WALL STREET			Type:	P	
Street 2:				Date Became Current:	20000101	
City:	AUSTIN			Date Ended Current:		
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CP			Country:	US	
Name:	SONIC REFERENCE LABORATORY, INC.			Zip Code:		
Street No:				Phone:		
Street 1:				Type:	P	
Street 2:				Date Became Current:	20141201	
City:				Date Ended Current:		
State:						
Source Type:	N					
<u>NAICS Details</u>						
Source Type:	N					
NAICS Code Owner:	HQ					
NAICS Code:	621511					
NAICS Description:	MEDICAL LABORATORIES					
NAICS Active Status:	Yes					
NAICS Cycle:	2002					
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	F003					
Source Type:	N					
Code Type:	F					
Waste Code Description:	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 Active Status:	Yes					
BR Waste Code Active Status:	Yes					
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D001					
Source Type:	N					
Code Type:	D					
Waste Code Description:	IGNITABLE WASTE					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
<u>Handler Details</u>						
Source Type:	N			Used Oil Transporter:	No	
Receive Date:	20141113			UO Transfer Fac:	No	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Non Notifier:	E				Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	SONIC REFERENCE LABORATORY, INC.
Fed Waste Gen Cd:	3				Location Street No:	9200
Fed Waste Gen Desc:	Conditionally Exempt Small Quantity				Location Street 1:	WALL ST.
ST Waste Gen Own:	TX				Location Street 2:	STE. 200
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754-4534
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9200
TSD Activity:	No				Mailing Street 1:	WALL ST.
Recycler Activity:	No				Mailing Street 2:	STE. 200
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754-4534
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	JENNIFER
Subpart K College:	No				Contact Middle Initial:	E
Subpart K Hospital:	No				Contact Last Name:	DAWSON
Subpart K Non Profit:	No				Contact Street No:	9200
Subpart K Withdraw:	N				Contact Street 1:	WALL ST.
Include Ntnl Rprt:					Contact Street 2:	STE. 200
Reporting Cycle:					Contact City:	AUSTIN
LQHUW:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754-4534
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-685-2530
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	512-873-5069
Location Country:	US				Contact Email Addr:	JDAWSON@SONICREFERENCELAB.COM
State District Owner:	TX				Contact Title:	DIRECTOR OF QUALITY

13	2 of 3	NNW	0.17 / 878.70	619.04	CLINICAL PATHOLOGY LABORATORIES 9200 WALL ST AUSTIN TX 78754-4534	RCRA SQG

EPA Handler ID: TXR000034249
 Land Type Code: P
 Land Type Desc: Private
 Federal Waste Generator Code: 2
 Gen Status Univ: SQG
 Gen Status Univ Desc: Small Quantity Generator
 Importer Activity: No
 Mixed Waste Generator: No
 Transporter Activity: No
 Transfer Facility: No
 Recycler Activity: No
 Onsite Burner Exemption: No
 Furnace Exemption: No
 Underground Inject Activity: No
 Receives Waste from Offsite: No
 TSD Type: -----
 TSD Activity: No
 Corrective Action Univ: No
 Action has been Imposed: No
 Action under 3004 (U)/(V): No
 Institutional Control Indicator: N
 Used Oil Transporter:
 Used Oil Transfer Facility:
 Used Oil Processor:
 Used Oil Refiner:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Used Oil Burner: Used Oil Market Burner: Used Oil Spec Marketer: Activity Location: TX County Code: TX453 County Name: TRAVIS Contact Name: KATHY WILSON Contact Phone No and Exten: 512-873-1660 Contact Email: Contact Address: 9200 WALL ST, AUSTIN, TX, 78754-4534, US Mailing Address: 9200 WALL ST, AUSTIN, TX, 78754-4534, US						
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	CP				Country:	US
Name:	CLINICAL PATHOLOGY LABORATORIES INC				Zip Code:	78754
Street No:	9200				Phone:	512-339-1275
Street 1:	WALL ST				Type:	P
Street 2:					Date Became Current:	20050125
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:	B					
Owner/Operator Ind:	CO				Country:	
Name:	CLINICAL PATHOLOGY LABORATORIES INC				Zip Code:	78754
Street No:					Phone:	512-339-1275
Street 1:	9200 WALL ST				Type:	P
Street 2:					Date Became Current:	20120816
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	US
Name:	CLINICAL PATHOLOGY LABORATORIES INC				Zip Code:	78754
Street No:	9200				Phone:	512-339-1275
Street 1:	WALL ST				Type:	P
Street 2:					Date Became Current:	20050125
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	
Name:	CLINICAL PATHOLOGY LABLRATORY				Zip Code:	78754
Street No:					Phone:	512-339-1275
Street 1:	9200 WALL STREET				Type:	P
Street 2:					Date Became Current:	
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CP				Country:	US
Name:	CLINICAL PATHOLOGY LABORATORIES INC				Zip Code:	78754
Street No:	9200				Phone:	512-339-1275
Street 1:	WALL ST				Type:	P
Street 2:					Date Became Current:	20050125
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	US
Name:	CLINICAL PATHOLOGY LABORATORIES INC				Zip Code:	78754
Street No:	9200				Phone:	512-339-1275

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Street 1: Street 2: City: State: Source Type:	WALL ST AUSTIN TX N				Type: Date Became Current: Date Ended Current: P 20080522	
Owner/Operator Ind: Name:	CO CLINICAL PATHOLOGY LABORATORIES INC				Country: Zip Code: 78754	
Street No: Street 1: Street 2: City: State: Source Type:	9200 WALL ST AUSTIN TX N				Phone: Type: Date Became Current: Date Ended Current: P 20120122	
Owner/Operator Ind: Name:	CP CLINICAL PATHOLOGY LABORATORIES INC				Country: Zip Code: 78754	
Street No: Street 1: Street 2: City: State: Source Type:	9200 WALL ST AUSTIN TX N				Phone: Type: Date Became Current: Date Ended Current: P 20120122	
Owner/Operator Ind: Name:	CP CLINICAL PATHOLOGY LABORATORIES INC				Country: Zip Code: 78754	
Street No: Street 1: Street 2: City: State: Source Type:	9200 WALL ST AUSTIN TX N				Phone: Type: Date Became Current: Date Ended Current: 512-339-1275 P 20120816	
Owner/Operator Ind: Name:	CO CLINICAL PATHOLOGY LABORATORIES INC				Country: Zip Code: US 78754	
Street No: Street 1: Street 2: City: State: Source Type:	9200 WALL ST AUSTIN TX B				Phone: Type: Date Became Current: Date Ended Current: 512-339-1275 P 20050125	
Owner/Operator Ind: Name:	CO CLINICAL PATHOLOGY LABORATORIES INC				Country: Zip Code: US 78754	
Street No: Street 1: Street 2: City: State: Source Type:	9200 WALL ST AUSTIN TX N				Phone: Type: Date Became Current: Date Ended Current: 512-339-1275 P 20031017	
Owner/Operator Ind: Name:	CO CLINICAL PATHOLOGY LABORATORIES INC				Country: Zip Code: US 78754	
Street No: Street 1: Street 2: City: State: Source Type:	9200 WALL ST AUSTIN TX N				Phone: Type: Date Became Current: Date Ended Current: 512-339-1275 P 20070920	
Owner/Operator Ind: Name:	CP CLINICAL PATHOLOGY LABORATORIES				Country: Zip Code: US 78754	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Street No:	INC				Phone:	512-339-1275
Street 1:	9200				Type:	P
Street 2:	WALL ST				Date Became Current:	20080522
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:		N				
Owner/Operator Ind:	CO				Country:	US
Name:	CLINICAL PATHOLOGY LABORATORIES				Zip Code:	78754
	INC					
Street No:	9200				Phone:	512-339-1275
Street 1:	WALL ST				Type:	P
Street 2:					Date Became Current:	20100324
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:		N				
Owner/Operator Ind:	CP				Country:	US
Name:	CLINICAL PATHOLOGY LABORATORIES				Zip Code:	78754
	INC					
Street No:	9200				Phone:	512-339-1275
Street 1:	WALL ST				Type:	P
Street 2:					Date Became Current:	20100324
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:		N				
Owner/Operator Ind:	CP				Country:	US
Name:	CLINICAL PATHOLOGY LABORATORIES				Zip Code:	78754-4534
	INC					
Street No:					Phone:	512-339-1275
Street 1:	9200 WALL ST				Type:	P
Street 2:					Date Became Current:	20050125
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:		N				
Owner/Operator Ind:	CP				Country:	US
Name:	CLINICAL PATHOLOGY LABORATORIES				Zip Code:	78754
	INC					
Street No:	9200				Phone:	512-339-1275
Street 1:	WALL ST				Type:	P
Street 2:					Date Became Current:	20031017
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:		N				
Owner/Operator Ind:	CP				Country:	US
Name:	CLINICAL PATHOLOGY LABORATORIES				Zip Code:	78754
	INC					
Street No:	9200				Phone:	512-339-1275
Street 1:	WALL ST				Type:	P
Street 2:					Date Became Current:	20070920
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:		N				
Owner/Operator Ind:	CO				Country:	US
Name:	CLINICAL PATHOLOGY LABORATORIES				Zip Code:	78754-4534
	INC					
Street No:					Phone:	512-339-1275
Street 1:	9200 WALL ST				Type:	P
Street 2:					Date Became Current:	20050125
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:		N				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>NAICS Details</u>						
Source Type:		B				
NAICS Code Owner:		HQ				
NAICS Code:		621511				
NAICS Description:		MEDICAL LABORATORIES				
NAICS Active Status:		Yes				
NAICS Cycle:		2002				
Source Type:		N				
NAICS Code Owner:		HQ				
NAICS Code:		621511				
NAICS Description:		MEDICAL LABORATORIES				
NAICS Active Status:		Yes				
NAICS Cycle:		2002				
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U122				
Source Type:		B				
Code Type:		U				
Waste Code Description:		FORMALDEHYDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D011				
Source Type:		B				
Code Type:		D				
Waste Code Description:		SILVER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F003				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D002				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CORROSIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D002				
Source Type:		B				
Code Type:		D				
Waste Code Description:		CORROSIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		U183				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U122				
Source Type:		N				
Code Type:		U				
Waste Code Description:		FORMALDEHYDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D009				
Source Type:		B				
Code Type:		D				
Waste Code Description:		MERCURY				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F003				
Source Type:		B				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U154				
Source Type:		B				
Code Type:		U				
Waste Code Description:		METHANOL (I) (OR) METHYL ALCOHOL (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		B				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U183				
Source Type:		B				
Code Type:		U				
Waste Code Description:		BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D009				
Source Type:		N				
Code Type:		D				
Waste Code Description:		MERCURY				
Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U154				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANOL (I) (OR) METHYL ALCOHOL (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D003				
Source Type:		N				
Code Type:		D				
Waste Code Description:		REACTIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D011				
Source Type:		N				
Code Type:		D				
Waste Code Description:		SILVER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20060621	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:	Y	Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	CLINICAL PATHOLOGY LABORATORIES INC
Fed Waste Gen Cd:	2	Location Street No:	9200
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	WALL ST
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:	N	Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754
Mixed Waste Gen:	No	County Code:	TX453
Transporter:	No	State District:	11
Transfer Facility:	No	Mailing Street No:	9200
TSD Activity:	No	Mailing Street 1:	WALL ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	AUSTIN
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	78754
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	CHRIS
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	POMAJZL
Subpart K Non Profit:		Contact Street No:	9200
Subpart K Withdraw:		Contact Street 1:	WALL ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	AUSTIN
LQHUW:	N	Contact State:	TX

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-339-1275
Slab Exporter:					Contact Phone Ext:	1
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20050125	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:	Y	Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	CLINICAL PATHOLOGY LABORATORIES INC
Fed Waste Gen Cd:	2	Location Street No:	9200
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	WALL ST
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:	N	Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754
Mixed Waste Gen:	No	County Code:	TX453
Transporter:	No	State District:	11
Transfer Facility:	No	Mailing Street No:	9200
TSD Activity:	No	Mailing Street 1:	WALL ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	AUSTIN
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	78754
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	CHRIS
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	POMAJZL
Subpart K Non Profit:		Contact Street No:	9200
Subpart K Withdraw:		Contact Street 1:	WALL ST
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	AUSTIN
LQHUV:	N	Contact State:	TX
Trader Importer:		Contact Zip:	78754
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	512-339-1275
Slab Exporter:		Contact Phone Ext:	1
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	TX	Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20070920	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:	Y	Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	CLINICAL PATHOLOGY LABORATORIES INC
Fed Waste Gen Cd:	2	Location Street No:	9200
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	WALL ST
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:	N	Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754
Mixed Waste Gen:	No	County Code:	TX453

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9200
TSD Activity:	No				Mailing Street 1:	WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	LYNDA J
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	KELLY
Subpart K Non Profit:					Contact Street No:	9200
Subpart K Withdraw:					Contact Street 1:	WALL ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUW:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-873-1664
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	20031017				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:	Y				Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CLINICAL PATHOLOGY LABORATORIES INC
Fed Waste Gen Cd:	2				Location Street No:	9200
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	WALL ST
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:					Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9200
TSD Activity:	No				Mailing Street 1:	WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	DEBBIE
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	GRANATO
Subpart K Non Profit:					Contact Street No:	9200
Subpart K Withdraw:					Contact Street 1:	WALL ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUW:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-339-1275
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20100324				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CLINICAL PATHOLOGY LABORATORIES INC
Fed Waste Gen Cd:	2				Location Street No:	9200
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	WALL ST
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9200
TSD Activity:	No				Mailing Street 1:	WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	LYNDA J
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	KELLY
Subpart K Non Profit:					Contact Street No:	9200
Subpart K Withdraw:					Contact Street 1:	WALL ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-873-1664
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	ENVIRONMENTAL MANAGER

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	20170224				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CLINICAL PATHOLOGY LABORATORIES
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	9200 WALL ST
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754-4534
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	9200 WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754-4534
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	KATHY
Subpart K College:	No				Contact Middle Initial:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Subpart K Hospital:	No				Contact Last Name:	WILSON
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	9200 WALL ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUW:	N				Contact State:	TX
Trader Importer:	No				Contact Zip:	78754-4534
Trader Exporter:	No				Contact Country:	US
Slab Importer:	No				Contact Phone:	512-873-1660
Slab Exporter:	No				Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20000204	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	20000215	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	CLINICAL PATHOLOGY LABORATORY
Fed Waste Gen Cd:	2	Location Street No:	9200
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	WALL STREET
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:		Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754
Mixed Waste Gen:	No	County Code:	TX453
Transporter:	No	State District:	11
Transfer Facility:	No	Mailing Street No:	9200
TSD Activity:	No	Mailing Street 1:	WALL STREET
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	AUSTIN
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	78754
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	NANCY
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	CHAMBERS
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	9200 WALL STREET
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	AUSTIN
LQHUW:	N	Contact State:	TX
Trader Importer:		Contact Zip:	78754
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	512-339-1275
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	TX	Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20160307	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	CLINICAL PATHOLOGY LABORATORIES
Fed Waste Gen Cd:	2	Location Street No:	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	9200 WALL ST
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754-4534
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	9200 WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754-4534
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	KATHY
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	WILSON
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	9200 WALL ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754-4534
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-873-1660
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:					Contact Email Addr:	
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER

Handler Details

Source Type:	B	Used Oil Transporter:	No
Receive Date:	20120301	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	CLINICAL PATHOLOGY LABORATORIES
Fed Waste Gen Cd:	1	Location Street No:	9200
Fed Waste Gen Desc:	Large Quantity Generator	Location Street 1:	WALL ST
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:	N	Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754
Mixed Waste Gen:	No	County Code:	TX453
Transporter:	No	State District:	
Transfer Facility:	No	Mailing Street No:	9200
TSD Activity:	No	Mailing Street 1:	WALL ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	AUSTIN
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	78754-4534
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	LYNDA
Subpart K College:	No	Contact Middle Initial:	
Subpart K Hospital:	No	Contact Last Name:	KELLY
Subpart K Non Profit:	No	Contact Street No:	9200
Subpart K Withdraw:	N	Contact Street 1:	WALL ST
Include Ntnl Rprt:	Y	Contact Street 2:	
Reporting Cycle:	2011	Contact City:	AUSTIN
LQHUV:	N	Contact State:	TX
Trader Importer:		Contact Zip:	78754-4534
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	512-873-1664
Slab Exporter:		Contact Phone Ext:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER
Handler Details						
Source Type:	B				Used Oil Transporter:	No
Receive Date:	20140301				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CLINICAL PATHOLOGY LABORATORIES
Fed Waste Gen Cd:	2				Location Street No:	9200
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	WALL ST
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	9200
TSD Activity:	No				Mailing Street 1:	WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754-4534
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	KATHY
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	WILSON
Subpart K Non Profit:	No				Contact Street No:	9200
Subpart K Withdraw:	N				Contact Street 1:	WALL ST
Include Ntnl Rprt:	Y				Contact Street 2:	
Reporting Cycle:	2013				Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754-4534
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-873-1660
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER
Handler Details						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20120816				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CLINICAL PATHOLOGY LABORATORIES INC
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	9200 WALL ST
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	9200 WALL ST
Recycler Activity:	No				Mailing Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	LYNDA J
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	KELLY
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	9200 WALL ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUU:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-873-1664
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	ENVIRONMENTAL MANAGER

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	20080522				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:	Y				Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CLINICAL PATHOLOGY LABORATORIES INC
Fed Waste Gen Cd:	2				Location Street No:	9200
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	WALL ST
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9200
TSD Activity:	No				Mailing Street 1:	WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	LYNDA J
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	KELLY
Subpart K Non Profit:					Contact Street No:	9200
Subpart K Withdraw:					Contact Street 1:	WALL ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUU:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-873-1664
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	20120122				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	CLINICAL PATHOLOGY LABORATORIES INC
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	9200 WALL ST
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	9200 WALL ST
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	LYNDA J
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	KELLY
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	9200 WALL ST
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-873-1664
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	ENVIRONMENTAL MANAGER

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20130227	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	CLINICAL PATHOLOGY LABORATORIES
Fed Waste Gen Cd:	2	Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	9200 WALL ST
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:	N	Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754-4534
Mixed Waste Gen:	No	County Code:	TX453
Transporter:	No	State District:	
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	9200 WALL ST
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	AUSTIN
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	78754-4534
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	KATHY
Subpart K College:	No	Contact Middle Initial:	
Subpart K Hospital:	No	Contact Last Name:	WILSON
Subpart K Non Profit:	No	Contact Street No:	
Subpart K Withdraw:	N	Contact Street 1:	9200 WALL ST
Include Ntnl Rprt:		Contact Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Reporting Cycle: LQHUV:	N				Contact City: AUSTIN Contact State: TX Contact Zip: 78754-4534 Contact Country: US Contact Phone: 512-873-1660 Contact Phone Ext: Contact Fax: Contact Email Addr: Contact Title: ENVIRONMENTAL MANAGER	
Trader Importer:						
Trader Exporter:						
Slab Importer:						
Slab Exporter:						
Current Record:	No					
Location Country:	US					
State District Owner:						

13	3 of 3	NNW	0.17 / 878.70	619.04	CLINICAL PATHOLOGY LABORATORIES 9200 WALL ST AUSTIN TX 78754	IHW

Facility ID:	110901	Waste Type MSW:	
Status:	ACTIVE	Waste Type Medic:	
Registration No:	86360	Waste Type Other:	
EPA Identification:	TXR000034249	Waste Type Sludge:	
Initial Notifi Date:	20000118	Industrial Code:	
Last Amended:	20170224	County ID:	453
TCEQ Region No:	11	County:	TRAVIS
Waste Generator:	Yes	Site Latitude:	-00.000
Waste Receiver:	No	Site Longitude:	-000.000
Waste Transporter:	No	Last Update:	20170224
Maquiladora:		Contact Name:	WILSON
Contact Name2:	KATHY	Non Notifier:	No
Site Land Type:	PRIVATE	Contact Phone:	512-8731660
Steers Reporter:	Yes	Receiver Type:	
Naics Code:	621511	Owner Tax ID:	742554159
Generator Type:	NON INDUS	Merged Facility ID:	
Waste Type 1:		Reports Monthly:	No
Waste Type 2:		Waste Type 3:	
Waste Type H:			
Reg Status Change Date:	20000118		
TCEQ Haz Waste Permit:			
Waste Transfer Facility:	No		
Company Name:	CLINICAL PATHOLOGY LABORATORIES INC		
Generator Type By Amount:	SQG		
Industrial Waste Permit:			
Municipal Waste Permit:			
Submits Annual Report:	Yes		
Recycling Activities:	No		
Transporter For Hire:	No		
Transports Own Waste:	No		
Waste Type Used Oil:			
Waste Type Used Tires:			
Mailing Address:	9200 WALL ST		
Mailing Address City:	AUSTIN		
Mailing Address Country:	UNITED STATES		
Mailing Address State:	TX		
Mailing Address Zip:	78754		
Mailing Address Zip Ext:	4534		

Owner Information

Owner Name Company Name or Ind:	CLINICAL PATHOLOGY LABORATORIES INC
Owner Optional Name Individual:	
Mailing:	9200 WALL ST
Mailing Building Name Address:	
Mailing P0 Box Address Line:	
Mailing Address City Name:	AUSTIN
Mailing Address State:	TX

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		4534				
Phone No:		1-512-8735004 x1660				
Fax No:		1-512-8731600				
Email Address:		cpomajzl@cpllabs.com				
Business Type:		Corporation				
Tax ID:		17425541590				
Owner Bankruptcy Code:						
Mailing Address Country:		UNITED STA				
<u>Operator Information</u>						
Operator Name Company Name:		CLINICAL PATHOLOGY LABORATORIES INC				
Operator Optional Name Individ:						
Mailing:		9200 WALL ST				
Mailing Building Name Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State Abbrevia:		TX				
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		4534				
Mailing Address Country:		UNITED STA				
Phone No:		1-512-3391275 x1660				
Fax No:		1-512-8735004				
Email Address:		cpomajzl@cpllabs.com				
Business Type:		Corporation				
Tax ID:		17425541590				
Bankruptcy Code:						
<u>Contact Information</u>						
Contact Name Individual S Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OWNOPRCON				
Mailing Address:		9200 WALL ST				
Mailing Building Name Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State Abbrevia:		TX				
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		4534				
Phone No:		1-512-8735004 x1660				
Fax No:		1-512-8731600				
Email Address:		cpomajzl@cpllabs.com				
Contact Name Individual S Last:		WILSON				
Contact Optional Name Ind:		KATHY				
Contact Title:		MGR ANATOMIC PATHOLOGY				
Contact Role:		PRICONT				
Mailing Address:		9200 WALL ST				
Mailing Building Name Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State Abbrevia:		TX				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		4534				
Phone No:		1-512-8731660				
Fax No:		1-512-8735004				
Email Address:		KWILSON@CPLLABS.COM				

14	1 of 2	NW	0.17 / 898.35	616.17	PEPSI COLA 9010 WALL ST AUSTIN TX 78754	UST

Facility ID:	54267	Fac Not Insp Rsn:	
Additional ID:	473199882002156	Fac Not Insp Rsn2:	
Facility No:	47666	Fac Cont First Nm:	BILL
Facility Type:	FLEET REFUELING	Fac Cont Middle Nm:	
Facility Status:	INACTIVE	Fac Cont Last Nm:	WRIGHT
Fac Exempt Status:	No	Facility Contact Title:	SHOP FOREMAN
Facility Begin Date:	03/14/1989	Fac Contact Org:	PEPSI-COLA COMPANY
Records Off Site:	No	Mail Addr Delivery:	
UST Fin Assu Req:	No	Mail Addr Internal Del:	
No of Active USTs:	0	Mail Addr City Name:	
No of Active ASTs:	0	Mail Addr State Cd:	
App Received Date:	02/13/1989	Mail Addr Zip:	
Signature Date:	02/02/1989	Mail Addr Zip Ext:	
Sig First Name:	ELIJAH	Phone No Area Cd:	512
Sig Middle Name:		Phone No:	8329173
Sig Last Name:	FINISTER	Phone No Ext:	0
Signature Title:	AREA DISTRIB. SUPR	Fax No Area Cd:	
Signature Role:		Fax No:	
Sig Company:		Fax No Ext:	
Enforcement Action:		Email Address:	
Enf Action Date:		Address Deliverable:	
Fac Not Inspectable:	No		
Site Addr Delivery:	9010 WALL ST		
Site Addr City Name:	AUSTIN		
Site Addr State Code:	TX		
Site Address Zip Code:	78754		
Site Address Zip Code Ext:	4536		
Site Loc Nearest City:			
Site Loc County Name:	TRAVIS		
Site Loc Tceq Region:	11		
Site Location Loc Zip:	78754		
Site Location Description:			

Tank Information

UST ID:	124250	Regulatory Status:	FULLY REGULATED
Tank ID:	2	Empty:	NO
No of Compartments:	1	Internal Tnk Lining Dt:	
Tank Installation Dt:	01/01/1986	Tnk Dsgn Single Wall:	NO
Tank Registration Dt:	02/13/1989	Tnk Dsgn Double Wll:	YES
Status:	REMOVED FROM GROUND	Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:	07/16/1998	Piping Dsgn Dbl Wll:	YES
Capacity (gal):	12000		

Tank External Containment

Factory-Built Nonmetallic Jacket:	NO
Synth. Tank Pit/Piping-Trench Liner:	NO
Tank Vault/Rigid Trench Liner:	NO

Piping External Containment

Factory-Built Nonmetallic	NO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Jacket:						
Synth. Tank Pit/Piping-Trench		NO				
Liner:						
Tank Vault/Rigid Trench Liner:		NO				
Type of Piping Code:						
Type of Piping Description:						
<u>Tank Material</u>						
Steel:						
FRP (Fiberglass Reinforced Plastic):		NO				
Composite (Steel w/External FRP):		YES				
Concrete:		NO				
Steel w/External Jacket:		NO				
Steel w/External Polyurethane:		NO				
<u>Piping Material</u>						
Steel:						
FRP (Fiberglass Reinforced Plastic):		NO				
Concrete:		YES				
Steel w/External Jacket:		NO				
Nonmetallic Flexible Piping:		NO				
<u>Piping Connectors & Valves</u>						
Shear/Impact Valves:						
Steel Swing-joints:		NO				
Flexible Connectors:		NO				
<u>Tank Corrosion Protection Method</u>						
External Dielectric:						
Cathodic Protection-Factory		NO				
Inst:						
Cathodic Protection-Field Inst:		NO				
Composite Tank:		YES				
Coated Tank:		NO				
FRP Tank or Piping:		YES				
External Nonmetallic Jacket:		NO				
Unnecessary per Corr Protect Specialist:		NO				
<u>Piping Corrosion Protection Method</u>						
External Dielectric:						
Cathodic Protection-Factory		NO				
Inst:						
Cathodic Protection-Field Inst:		NO				
Frp Tank or Piping:		NO				
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unnecessary per Corr Protect Specialist:		NO				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		NO				
Tank Corrosion Protection Variance:		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Piping Corrosion Protection		NO				
Variance:						
Temp. Out of Service		NO				
Compliance:						
Technical Compliance:		NO				
Tank Tested:		NO				
Installation Signature Date:		08/03/1990				
<u>UST Tank Compartment</u>						
UST Comprt ID:	52850				Substance Stored 1:	GASOLINE
Compartment ID:	A				Substance Stored 2:	
Capacity (gallons):	12000				Substance Stored 3:	
<u>Compartment Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Monitoring of Barrier:		NO				
Automatic Tank Gauge Test & Inv. Control:		YES				
Interstitial Monitoring within Secondary:		YES				
Weekly Manual Gauging:		NO				
Monthly Tank Gauging:		NO				
SIR & Inventory Control:		NO				
<u>Piping Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Secondary Barrier Monitoring:		NO				
Interstitial Monitoring:		NO				
Monthly Piping Tightness Test:		NO				
Annual Test/Electronic Monitoring:		NO				
Triennial Tightness Test:		NO				
Auto Line Leak Detector:		NO				
SIR & Inventory Control:		NO				
Exempt System Suction:		NO				
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:		YES				
Factory Spill Container/Bucket:		YES				
Delivery Shut-Off Valve:		YES				
Flow Restrictor Valve:		NO				
Alarm(set@<=90%) w/3a or 3b):		NO				
N/A-All Deliveries to Tank<=25 gal:		NO				
Comp. Release Detect. Compliance:		YES				
Piping Release Detect. Compliance:		NO				
Spill/Overfill Prevent. Compliance:		YES				
Comp. Release Detect. Variance:		NO				
Piping Release Detect. Variance:		NO				
Spill/Overfill Prevent. Variance:		NO				
Stage 1 Vapor Recovery:						
Stage 1 Installation Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Tank Information</u>						
UST ID:	124249				Regulatory Status:	FULLY REGULATED
Tank ID:	3				Empty:	NO
No of Compartments:	1				Internal Tnk Lining Dt:	
Tank Installation Dt:	01/01/1986				Tnk Dsgn Single Wall:	NO
Tank Registration Dt:	02/13/1989				Tnk Dsgn Double Wll:	NO
Status:	REMOVED FROM GROUND				Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:	07/16/1998				Piping Dsgn Dbl Wll:	NO
Capacity (gal):	500					
<u>Tank External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
<u>Piping External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
Type of Piping Code:						
Type of Piping Description:						
<u>Tank Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Composite (Steel w/External FRP):		NO				
Concrete:		NO				
Steel w/External Jacket:		NO				
Steel w/External Polyurethane:		NO				
<u>Piping Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Concrete:		NO				
Steel w/External Jacket:		NO				
Nonmetallic Flexible Piping:		NO				
<u>Piping Connectors & Valves</u>						
Shear/Impact Valves:		NO				
Steel Swing-joints:		NO				
Flexible Connectors:		NO				
<u>Tank Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Composite Tank:		NO				
Coated Tank:		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
FRP Tank or Piping:		YES				
External Nonmetallic Jacket:		NO				
Unnecessary per Corr Protect Specialist:		NO				
 <u>Piping Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Frp Tank or Piping:		NO				
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unnecessary per Corr Protect Specialist:		NO				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		NO				
Tank Corrosion Protection Variance:		NO				
Piping Corrosion Protection Variance:		NO				
Temp. Out of Service Compliance:		NO				
Technical Compliance:		NO				
Tank Tested:		NO				
Installation Signature Date:		08/03/1990				
 <u>UST Tank Compartment</u>						
UST Comprt ID:	52849				Substance Stored 1:	USED OIL
Compartment ID:	A				Substance Stored 2:	
Capacity (gallons):	500				Substance Stored 3:	
 <u>Compartment Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Monitoring of Barrier:		NO				
Automatic Tank Gauge Test & Inv. Control:		NO				
Interstitial Monitoring within Secondary:		NO				
Weekly Manual Gauging:		NO				
Monthly Tank Gauging:		NO				
SIR & Inventory Control:		NO				
 <u>Piping Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Secondary Barrier Monitoring:		NO				
Interstitial Monitoring:		NO				
Monthly Piping Tightness Test:		NO				
Annual Test/Electronic Monitoring:		NO				
Triennial Tightness Test:		NO				
Auto Line Leak Detector:		NO				
SIR & Inventory Control:		NO				
Exempt System Suction:		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:	NO					
Factory Spill Container/Bucket:	NO					
Delivery Shut-Off Valve:	NO					
Flow Restrictor Valve:	NO					
Alarm(set@<=90%) w/3a or 3b):	NO					
N/A-All Deliveries to Tank<=25 gal:	NO					
Comp. Release Detect.	NO					
Compliance:						
Piping Release Detect.	NO					
Compliance:						
Spill/Overfill Prevent.	NO					
Compliance:						
Comp. Release Detect.	NO					
Variance:						
Piping Release Detect.	NO					
Variance:						
Spill/Overfill Prevent. Variance:	NO					
Stage 1 Vapor Recovery:						
Stage 1 Installation Date:						
<u>Tank Information</u>						
UST ID:	124251				Regulatory Status:	FULLY REGULATED
Tank ID:	1				Empty:	NO
No of Compartments:	1				Internal Tnk Lining Dt:	
Tank Installation Dt:	01/01/1986				Tnk Dsgn Single Wall:	NO
Tank Registration Dt:	02/13/1989				Tnk Dsgn Double Wll:	YES
Status:	REMOVED FROM GROUND				Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:	07/16/1998				Piping Dsgn Dbl Wll:	YES
Capacity (gal):	12000					
<u>Tank External Containment</u>						
Factory-Built Nonmetallic Jacket:	NO					
Synth. Tank Pit/Piping-Trench Liner:	NO					
Tank Vault/Rigid Trench Liner:	NO					
<u>Piping External Containment</u>						
Factory-Built Nonmetallic Jacket:	NO					
Synth. Tank Pit/Piping-Trench Liner:	NO					
Tank Vault/Rigid Trench Liner:	NO					
Type of Piping Code:						
Type of Piping Description:						
<u>Tank Material</u>						
Steel:	NO					
FRP (Fiberglass Reinforced Plastic):	YES					
Composite (Steel w/External FRP):	NO					
Concrete:	NO					
Steel w/External Jacket:	NO					
Steel w/External Polyurethane:	NO					
<u>Piping Material</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Concrete:		NO				
Steel w/External Jacket:		NO				
Nonmetallic Flexible Piping:		NO				
 <u>Piping Connectors & Valves</u>						
Shear/Impact Valves:		NO				
Steel Swing-joints:		NO				
Flexible Connectors:		NO				
 <u>Tank Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Composite Tank:		YES				
Coated Tank:		NO				
FRP Tank or Piping:		YES				
External Nonmetallic Jacket:		NO				
Unnecessary per Corr Protect Specialist:		NO				
 <u>Piping Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Frp Tank or Piping:		NO				
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unnecessary per Corr Protect Specialist:		NO				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		NO				
Tank Corrosion Protection Variance:		NO				
Piping Corrosion Protection Variance:		NO				
Temp. Out of Service Compliance:		NO				
Technical Compliance:		NO				
Tank Tested:		NO				
Installation Signature Date:		08/03/1990				
 <u>UST Tank Compartment</u>						
UST Comprt ID:	52851				Substance Stored 1:	GASOLINE
Compartment ID:	A				Substance Stored 2:	
Capacity (gallons):	12000				Substance Stored 3:	
 <u>Compartment Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Monitoring of Barrier:		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Automatic Tank Gauge Test & Inv. Control:		YES				
Interstitial Monitoring within Secondary:		YES				
Weekly Manual Gauging:		NO				
Monthly Tank Gauging:		NO				
SIR & Inventory Control:		NO				
<u>Piping Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Secondary Barrier Monitoring:		NO				
Interstitial Monitoring:		NO				
Monthly Piping Tightness Test:		NO				
Annual Test/Electronic Monitoring:		NO				
Triennial Tightness Test:		NO				
Auto Line Leak Detector:		NO				
SIR & Inventory Control:		NO				
Exempt System Suction:		NO				
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:		YES				
Factory Spill Container/Bucket:		YES				
Delivery Shut-Off Valve:		YES				
Flow Restrictor Valve:		NO				
Alarm(set @ <=90%) w/3a or 3b):		NO				
N/A-All Deliveries to Tank <=25 gal:		NO				
Comp. Release Detect.		YES				
Compliance:						
Piping Release Detect.		NO				
Compliance:						
Spill/Overfill Prevent.		YES				
Compliance:						
Comp. Release Detect.		NO				
Variance:						
Piping Release Detect.		NO				
Variance:						
Spill/Overfill Prevent. Variance:		NO				
Stage 1 Vapor Recovery:						
Stage 1 Installation Date:						
<u>Owner</u>						
Owner CN:		CN600259329				
Owner First Name:						
Middle Name:						
Company Name or Owner Last Name:		PEPSI-COLA BOTTLING GROUP				
Owner Effective Begin Date:		03/14/1989				
Owner Type Code:		OR				
Owner Type Description:		Organization				
State Tax ID:		11340424529				
Contact Role:						
Contact First Name:						
Contact Middle Name:						
Contact Last Name:						
Contact Title:						
Contact Organization Name:						
Mailing Address (Delivery):						
Mailing Address (Internal Delivery):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Mailing City: Mailing State: Mailing Zip: Mailing Zip Ext: Phone Area Code: Phone Number: Phone Ext: Fax Area Code: Fax Number: Fax Ext: Email:						

Facility Billing Contacts

AR Number:
AR Number Suffix(A=UST fee code):
AR Number Suffix(A=AST fee code):
Contact First Name: BILL
Contact Middle Name:
Contact Last Name: WRIGHT
Contact Title:
Contact Organization Name: PEPSI-COLA BOTTLING GROUP
Mailing Address (Delivery): 9010 WALL ST
Mailing Address (Internal Delivery):
Mailing City: AUSTIN
Mailing State: TX
Mailing Zip: 78754
Mailing Zip Ext: 4536
Phone Area Code:
Phone Number:
Phone Ext:
Fax Area Code:
Fax Number:
Fax Number Ext:
Email:
Contact Address Deliverable: YES

14	2 of 2	NW	0.17 / 898.35	616.17	PEPSI 9010 WALL ST AUSTIN TX 78754	IHW
Facility ID: 29261 Status: INACTIVE Registration No: 74900 EPA Identification: Initial Notifi Date: 19890921 Last Amended: 20020228 TCEQ Region No: 11 Waste Generator: Yes Waste Receiver: No Waste Transporter: No Maquiladora: Contact Name2: KEN Site Land Type: Steers Reporter: No Naics Code: 484110 Generator Type: NON INDUS Waste Type 1: Waste Type 2: Waste Type H: Reg Status Change Date: 19890921 TCEQ Haz Waste Permit: Waste Transfer Facility: No Waste Type MSW: Waste Type Medic: Waste Type Other: Waste Type Sludge: Industrial Code: County ID: 453 County: TRAVIS Site Latitude: -00.000 Site Longitude: -000.000 Last Update: 20030919 Contact Name: BLASCHKE Non Notifier: No Contact Phone: 512-9081223 Receiver Type: Owner Tax ID: 131584302 Merged Facility ID: Reports Monthly: No Waste Type 3:						

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Contact Name Individual S Last:		BLASCHKE				
Contact Optional Name Ind:		KEN				
Contact Title:		P A M				
Contact Role:		PRICONT				
Mailing Address:		9010 WALL ST				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		4536				
Phone No:		1-512-9081223				
Fax No:		1-512-8348796				
Email Address:		ken.blaschke@pepsi.com				
15	1 of 1	WSW	0.18 / 968.41	583.25	FISHER ROSEMOUNT SYSTEMS 1712 CENTRE CREEK DR AUSTIN TX 78754	IHW
Facility ID:	12130				Waste Type MSW:	
Status:	INACTIVE				Waste Type Medic:	
Registration No:	34707				Waste Type Other:	
EPA Identification:					Waste Type Sludge:	
Initial Notifi Date:	19841214				Industrial Code:	
Last Amended:	20010214				County ID:	453
TCEQ Region No:	11				County:	TRAVIS
Waste Generator:	Yes				Site Latitude:	-00.000
Waste Receiver:	No				Site Longitude:	-000.000
Waste Transporter:	No				Last Update:	20030303
Maquiladora:					Contact Name:	LLOYD
Contact Name2:	SHELDON				Non Notifier:	No
Site Land Type:					Contact Phone:	512-8352190
Steers Reporter:	No				Receiver Type:	
Naics Code:	332919				Owner Tax ID:	0
Generator Type:					Merged Facility ID:	
Waste Type 1:					Reports Monthly:	No
Waste Type 2:					Waste Type 3:	
Waste Type H:						
Reg Status Change Date:	19841214					
TCEQ Haz Waste Permit:						
Waste Transfer Facility:	No					
Company Name:	FISHER-ROSEMOUNT SYSTEMS INC					
Generator Type By Amount:	SQG					
Industrial Waste Permit:						
Municipal Waste Permit:						
Submits Annual Report:	No					
Recycling Activities:	No					
Transporter For Hire:	No					
Transports Own Waste:	No					
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:	8301 CAMERON RD					
Mailing Address City:	AUSTIN					
Mailing Address Country:	UNITED STATES					
Mailing Address State:	TX					
Mailing Address Zip:	78754					
Mailing Address Zip Ext:	3827					
<u>Owner Information</u>						
Owner Name Company Name	FISHER-ROSEMOUNT SYSTEMS INC					
or Ind:						
Owner Optional Name						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Individual:						
Mailing:		8301 CAMERON RD				
Mailing Building Name						
Address:						
Mailing P0 Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		3827				
Phone No:		1-512-8352190				
Fax No:						
Email Address:						
Business Type:		Corporation				
Tax ID:		14316416685				
Owner Bankruptcy Code:						
Mailing Address Country:		UNITED STA				
<u>Operator Information</u>						
Operator Name Company		FISHER-ROSEMOUNT SYSTEMS INC				
Name:						
Operator Optional Name						
Individ:						
Mailing:		8301 CAMERON RD				
Mailing Building Name						
Address:						
Mailing P0 Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		3827				
Mailing Address Country:		UNITED STA				
Phone No:		1-512-8352190				
Fax No:						
Email Address:						
Business Type:		Corporation				
Tax ID:		14316416685				
Bankruptcy Code:						
<u>Contact Information</u>						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OPRCON				
Mailing Address:		8301 CAMERON RD				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		3827				
Phone No:		1-512-8352190				
Fax No:						
Email Address:						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OWNCON				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Mailing Address:		8301 CAMERON RD				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		3827				
Phone No:		1-512-8352190				
Fax No:						
Email Address:						
Contact Name Individual S		LLOYD				
Last:						
Contact Optional Name Ind:		SHELDON				
Contact Title:		ENVIRONMENTAL MANAGER				
Contact Role:		PRICONT				
Mailing Address:		8301 CAMERON RD				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		3827				
Phone No:		1-512-8352190				
Fax No:						
Email Address:						
<u>16</u>	1 of 2	S	0.20 / 1,038.31	638.86	GENERAL MAIL FACILITY 8225 CROSS PARK DR AUSTIN TX 78710	UST
Facility ID:	47428				Fac Not Insp Rsn:	
Additional ID:	811016252002150				Fac Not Insp Rsn2:	
Facility No:	49952				Fac Cont First Nm:	
Facility Type:	FLEET REFUELING				Fac Cont Middle Nm:	
Facility Status:	INACTIVE				Fac Cont Last Nm:	
Fac Exempt Status:	No				Facility Contact Title:	
Facility Begin Date:	09/01/1988				Fac Contact Org:	GENERAL MAIL FACILITY
Records Off Site:	No				Mail Addr Delivery:	
UST Fin Assu Req:	No				Mail Addr Internal Del:	
No of Active USTs:	0				Mail Addr City Name:	
No of Active ASTs:	0				Mail Addr State Cd:	
App Received Date:	01/12/1990				Mail Addr Zip:	
Signature Date:	01/11/1990				Mail Addr Zip Ext:	
Sig First Name:					Phone No Area Cd:	512
Sig Middle Name:					Phone No:	9291232
Sig Last Name:	SAME				Phone No Ext:	0
Signature Title:	SAME				Fax No Area Cd:	
Signature Role:					Fax No:	
Sig Company:					Fax No Ext:	
Enforcement Action:					Email Address:	
Enf Action Date:					Address Deliverable:	
Fac Not Inspectable:	No					
Site Addr Delivery:		8225 CROSS PARK DR				
Site Addr City Name:		AUSTIN				
Site Addr State Code:		TX				
Site Address Zip Code:		78710				
Site Address Zip Code Ext:		0001				
Site Loc Nearest City:						
Site Loc County Name:		TRAVIS				
Site Loc Tceq Region:		11				
Site Location Loc Zip:		78754				
Site Location Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Tank Information</u>						
UST ID:	129522				Regulatory Status:	FULLY REGULATED
Tank ID:	3				Empty:	NO
No of Compartments:	1				Internal Tnk Lining Dt:	
Tank Installation Dt:	01/01/1988				Tnk Dsgn Single Wall:	NO
Tank Registration Dt:	01/12/1990				Tnk Dsgn Double Wll:	NO
Status:	REMOVED FROM GROUND				Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:	01/30/1998				Piping Dsgn Dbl Wll:	NO
Capacity (gal):	1000					
<u>Tank External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
<u>Piping External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
Type of Piping Code:						
Type of Piping Description:						
<u>Tank Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Composite (Steel w/External FRP):		NO				
Concrete:		NO				
Steel w/External Jacket:		NO				
Steel w/External Polyurethane:		NO				
<u>Piping Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Concrete:		NO				
Steel w/External Jacket:		NO				
Nonmetallic Flexible Piping:		NO				
<u>Piping Connectors & Valves</u>						
Shear/Impact Valves:		NO				
Steel Swing-joints:		NO				
Flexible Connectors:		NO				
<u>Tank Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Composite Tank:</i>		NO				
<i>Coated Tank:</i>		NO				
<i>FRP Tank or Piping:</i>		NO				
<i>External Nonmetallic Jacket:</i>		NO				
<i>Unnecessary per Corr Protect Specialist:</i>		NO				
<u>Piping Corrosion Protection Method</u>						
<i>External Dielectric:</i>		NO				
<i>Cathodic Protection-Factory Inst:</i>		NO				
<i>Cathodic Protection-Field Inst:</i>		NO				
<i>Frp Tank or Piping:</i>		NO				
<i>Nonmetallic Flexible Piping:</i>		NO				
<i>Open Area/2nd Containment:</i>		NO				
<i>Dual Protected:</i>		NO				
<i>Unnecessary per Corr Protect Specialist:</i>		NO				
<i>Tank Corrosion Protection Compliance:</i>		NO				
<i>Piping Corrosion Protection Compliance:</i>		NO				
<i>Tank Corrosion Protection Variance:</i>		NO				
<i>Piping Corrosion Protection Variance:</i>		NO				
<i>Temp. Out of Service Compliance:</i>		NO				
<i>Technical Compliance:</i>		NO				
<i>Tank Tested:</i>		NO				
<i>Installation Signature Date:</i>		10/21/1989				
<u>UST Tank Compartment</u>						
<i>UST Comprt ID:</i>	27890				<i>Substance Stored 1:</i>	USED OIL
<i>Compartment ID:</i>	A				<i>Substance Stored 2:</i>	
<i>Capacity (gallons):</i>	1000				<i>Substance Stored 3:</i>	
<u>Compartment Release Detection</u>						
<i>Vapor Monitoring:</i>		NO				
<i>Groundwater Monitoring:</i>		NO				
<i>Monitoring of Barrier:</i>		NO				
<i>Automatic Tank Gauge Test & Inv. Control:</i>		NO				
<i>Interstitial Monitoring within Secondary:</i>		NO				
<i>Weekly Manual Gauging:</i>		NO				
<i>Monthly Tank Gauging:</i>		NO				
<i>SIR & Inventory Control:</i>		NO				
<u>Piping Release Detection</u>						
<i>Vapor Monitoring:</i>		NO				
<i>Groundwater Monitoring:</i>		NO				
<i>Secondary Barrier Monitoring:</i>		NO				
<i>Interstitial Monitoring:</i>		NO				
<i>Monthly Piping Tightness Test:</i>		NO				
<i>Annual Test/Electronic Monitoring:</i>		NO				
<i>Triennial Tightness Test:</i>		NO				
<i>Auto Line Leak Detector:</i>		NO				
<i>SIR & Inventory Control:</i>		NO				
<i>Exempt System Suction:</i>		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:	NO					
Factory Spill Container/Bucket:	NO					
Delivery Shut-Off Valve:	NO					
Flow Restrictor Valve:	NO					
Alarm(set@<=90%) w/3a or 3b):	NO					
N/A-All Deliveries to Tank<=25 gal:	NO					
Comp. Release Detect.	NO					
Compliance:						
Piping Release Detect.	NO					
Compliance:						
Spill/Overfill Prevent.	NO					
Compliance:						
Comp. Release Detect.	NO					
Variance:						
Piping Release Detect.	NO					
Variance:						
Spill/Overfill Prevent. Variance:	NO					
Stage 1 Vapor Recovery:						
Stage 1 Installation Date:						
<u>Tank Information</u>						
UST ID:	129518				Regulatory Status:	FULLY REGULATED
Tank ID:	1				Empty:	NO
No of Compartments:	1				Internal Tnk Lining Dt:	
Tank Installation Dt:	01/01/1988				Tnk Dsgn Single Wall:	NO
Tank Registration Dt:	01/12/1990				Tnk Dsgn Double Wll:	NO
Status:	REMOVED FROM GROUND				Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:	01/30/1998				Piping Dsgn Dbl Wll:	NO
Capacity (gal):	12000					
<u>Tank External Containment</u>						
Factory-Built Nonmetallic Jacket:	NO					
Synth. Tank Pit/Piping-Trench Liner:	NO					
Tank Vault/Rigid Trench Liner:	NO					
<u>Piping External Containment</u>						
Factory-Built Nonmetallic Jacket:	NO					
Synth. Tank Pit/Piping-Trench Liner:	NO					
Tank Vault/Rigid Trench Liner:	NO					
Type of Piping Code:						
Type of Piping Description:						
<u>Tank Material</u>						
Steel:	NO					
FRP (Fiberglass Reinforced Plastic):	YES					
Composite (Steel w/External FRP):	NO					
Concrete:	NO					
Steel w/External Jacket:	NO					
Steel w/External Polyurethane:	NO					

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
<u>Piping Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Concrete:		NO				
Steel w/External Jacket:		NO				
Nonmetallic Flexible Piping:		NO				
<u>Piping Connectors & Valves</u>						
Shear/Impact Valves:		NO				
Steel Swing-joints:		NO				
Flexible Connectors:		NO				
<u>Tank Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Composite Tank:		NO				
Coated Tank:		NO				
FRP Tank or Piping:		NO				
External Nonmetallic Jacket:		NO				
Unnecessary per Corr Protect Specialist:		NO				
<u>Piping Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Frp Tank or Piping:		NO				
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unnecessary per Corr Protect Specialist:		NO				
Tank Corrosion Protection Compliance:		NO				
Piping Corrosion Protection Compliance:		NO				
Tank Corrosion Protection Variance:		NO				
Piping Corrosion Protection Variance:		NO				
Temp. Out of Service Compliance:		NO				
Technical Compliance:		NO				
Tank Tested:		NO				
Installation Signature Date:		10/21/1989				
<u>UST Tank Compartment</u>						
UST Comprt ID:	27886				Substance Stored 1:	GASOLINE
Compartment ID:	A				Substance Stored 2:	
Capacity (gallons):	12000				Substance Stored 3:	
<u>Compartment Release Detection</u>						
Vapor Monitoring:		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Groundwater Monitoring:	NO					
Monitoring of Barrier:	NO					
Automatic Tank Gauge Test & Inv. Control:	NO					
Interstitial Monitoring within Secondary:	NO					
Weekly Manual Gauging:	NO					
Monthly Tank Gauging:	NO					
SIR & Inventory Control:	NO					
<u>Piping Release Detection</u>						
Vapor Monitoring:	NO					
Groundwater Monitoring:	NO					
Secondary Barrier Monitoring:	NO					
Interstitial Monitoring:	NO					
Monthly Piping Tightness Test:	NO					
Annual Test/Electronic Monitoring:	NO					
Triennial Tightness Test:	NO					
Auto Line Leak Detector:	NO					
SIR & Inventory Control:	NO					
Exempt System Suction:	NO					
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:	NO					
Factory Spill Container/Bucket:	NO					
Delivery Shut-Off Valve:	NO					
Flow Restrictor Valve:	NO					
Alarm(set@<=90%) w/3a or 3b):	NO					
N/A-All Deliveries to Tank<=25 gal:	NO					
Comp. Release Detect.	NO					
Compliance:						
Piping Release Detect.	NO					
Compliance:						
Spill/Overfill Prevent.	NO					
Compliance:						
Comp. Release Detect.	NO					
Variance:						
Piping Release Detect.	NO					
Variance:						
Spill/Overfill Prevent. Variance:	NO					
Stage 1 Vapor Recovery:						
Stage 1 Installation Date:						
<u>Tank Information</u>						
UST ID:	129520				Regulatory Status:	FULLY REGULATED
Tank ID:	2				Empty:	NO
No of Compartments:	1				Internal Tnk Lining Dt:	
Tank Installation Dt:	01/01/1988				Tnk Dsgn Single Wall:	NO
Tank Registration Dt:	01/12/1990				Tnk Dsgn Double Wll:	NO
Status:	REMOVED FROM GROUND				Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:	01/30/1998				Piping Dsgn Dbl Wll:	NO
Capacity (gal):	12000					
<u>Tank External Containment</u>						
Factory-Built Nonmetallic Jacket:	NO					
Synth. Tank Pit/Piping-Trench Liner:	NO					
Tank Vault/Rigid Trench Liner:	NO					

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
<u>Piping External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
Type of Piping Code:						
Type of Piping Description:						
<u>Tank Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Composite (Steel w/External FRP):		NO				
Concrete:		NO				
Steel w/External Jacket:		NO				
Steel w/External Polyurethane:		NO				
<u>Piping Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Concrete:		NO				
Steel w/External Jacket:		NO				
Nonmetallic Flexible Piping:		NO				
<u>Piping Connectors & Valves</u>						
Shear/Impact Valves:		NO				
Steel Swing-joints:		NO				
Flexible Connectors:		NO				
<u>Tank Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Composite Tank:		NO				
Coated Tank:		NO				
FRP Tank or Piping:		NO				
External Nonmetallic Jacket:		NO				
Unnecessary per Corr Protect Specialist:		NO				
<u>Piping Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Frp Tank or Piping:		NO				
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unnecessary per Corr Protect Specialist:		NO				
Tank Corrosion Protection		NO				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Compliance:						
Piping Corrosion Protection		NO				
Compliance:						
Tank Corrosion Protection		NO				
Variance:						
Piping Corrosion Protection		NO				
Variance:						
Temp. Out of Service		NO				
Compliance:						
Technical Compliance:		NO				
Tank Tested:		NO				
Installation Signature Date:		10/21/1989				
<u>UST Tank Compartment</u>						
UST Comprt ID:	27888				Substance Stored 1:	DIESEL
Compartment ID:	A				Substance Stored 2:	
Capacity (gallons):	12000				Substance Stored 3:	
<u>Compartment Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Monitoring of Barrier:		NO				
Automatic Tank Gauge Test & Inv. Control:		NO				
Interstitial Monitoring within Secondary:		NO				
Weekly Manual Gauging:		NO				
Monthly Tank Gauging:		NO				
SIR & Inventory Control:		NO				
<u>Piping Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Secondary Barrier Monitoring:		NO				
Interstitial Monitoring:		NO				
Monthly Piping Tightness Test:		NO				
Annual Test/Electronic Monitoring:		NO				
Triennial Tightness Test:		NO				
Auto Line Leak Detector:		NO				
SIR & Inventory Control:		NO				
Exempt System Suction:		NO				
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:		NO				
Factory Spill Container/Bucket:		NO				
Delivery Shut-Off Valve:		NO				
Flow Restrictor Valve:		NO				
Alarm(set@<=90%) w/3a or 3b):		NO				
N/A-All Deliveries to Tank<=25 gal:		NO				
Comp. Release Detect.		NO				
Compliance:						
Piping Release Detect.		NO				
Compliance:						
Spill/Overfill Prevent.		NO				
Compliance:						
Comp. Release Detect.		NO				
Variance:						
Piping Release Detect.		NO				
Variance:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Spill/Overfill Prevent. Variance: NO Stage 1 Vapor Recovery: Stage 1 Installation Date:						
<u>Tank Information</u>						
UST ID:	129519				Regulatory Status:	FULLY REGULATED
Tank ID:	5				Empty:	NO
No of Compartments:	1				Internal Tnk Lining Dt:	
Tank Installation Dt:	01/01/1988				Tnk Dsgn Single Wall:	NO
Tank Registration Dt:	01/12/1990				Tnk Dsgn Double Wll:	NO
Status:	REMOVED FROM GROUND				Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:	01/30/1998				Piping Dsgn Dbl Wll:	NO
Capacity (gal):	8000					
<u>Tank External Containment</u>						
Factory-Built Nonmetallic Jacket:	NO					
Synth. Tank Pit/Piping-Trench Liner:	NO					
Tank Vault/Rigid Trench Liner:	NO					
<u>Piping External Containment</u>						
Factory-Built Nonmetallic Jacket:	NO					
Synth. Tank Pit/Piping-Trench Liner:	NO					
Tank Vault/Rigid Trench Liner:	NO					
Type of Piping Code:						
Type of Piping Description:						
<u>Tank Material</u>						
Steel:	NO					
FRP (Fiberglass Reinforced Plastic):	YES					
Composite (Steel w/External FRP):	NO					
Concrete:	NO					
Steel w/External Jacket:	NO					
Steel w/External Polyurethane:	NO					
<u>Piping Material</u>						
Steel:	NO					
FRP (Fiberglass Reinforced Plastic):	YES					
Concrete:	NO					
Steel w/External Jacket:	NO					
Nonmetallic Flexible Piping:	NO					
<u>Piping Connectors & Valves</u>						
Shear/Impact Valves:	NO					
Steel Swing-joints:	NO					
Flexible Connectors:	NO					
<u>Tank Corrosion Protection Method</u>						
External Dielectric:	NO					

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Cathodic Protection-Factory Inst:</i>		NO				
<i>Cathodic Protection-Field Inst:</i>		NO				
<i>Composite Tank:</i>		NO				
<i>Coated Tank:</i>		NO				
<i>FRP Tank or Piping:</i>		NO				
<i>External Nonmetallic Jacket:</i>		NO				
<i>Unnecessary per Corr Protect Specialist:</i>		NO				
<u>Piping Corrosion Protection Method</u>						
<i>External Dielectric:</i>		NO				
<i>Cathodic Protection-Factory Inst:</i>		NO				
<i>Cathodic Protection-Field Inst:</i>		NO				
<i>Frp Tank or Piping:</i>		NO				
<i>Nonmetallic Flexible Piping:</i>		NO				
<i>Open Area/2nd Containment:</i>		NO				
<i>Dual Protected:</i>		NO				
<i>Unnecessary per Corr Protect Specialist:</i>		NO				
<i>Tank Corrosion Protection Compliance:</i>		NO				
<i>Piping Corrosion Protection Compliance:</i>		NO				
<i>Tank Corrosion Protection Variance:</i>		NO				
<i>Piping Corrosion Protection Variance:</i>		NO				
<i>Temp. Out of Service Compliance:</i>		NO				
<i>Technical Compliance:</i>		NO				
<i>Tank Tested:</i>		NO				
<i>Installation Signature Date:</i>		10/21/1989				
<u>UST Tank Compartment</u>						
<i>UST Comprt ID:</i>	27887				<i>Substance Stored 1:</i>	USED OIL
<i>Compartment ID:</i>	A				<i>Substance Stored 2:</i>	
<i>Capacity (gallons):</i>	8000				<i>Substance Stored 3:</i>	
<u>Compartment Release Detection</u>						
<i>Vapor Monitoring:</i>		NO				
<i>Groundwater Monitoring:</i>		NO				
<i>Monitoring of Barrier:</i>		NO				
<i>Automatic Tank Gauge Test & Inv. Control:</i>		NO				
<i>Interstitial Monitoring within Secondary:</i>		NO				
<i>Weekly Manual Gauging:</i>		NO				
<i>Monthly Tank Gauging:</i>		NO				
<i>SIR & Inventory Control:</i>		NO				
<u>Piping Release Detection</u>						
<i>Vapor Monitoring:</i>		NO				
<i>Groundwater Monitoring:</i>		NO				
<i>Secondary Barrier Monitoring:</i>		NO				
<i>Interstitial Monitoring:</i>		NO				
<i>Monthly Piping Tightness Test:</i>		NO				
<i>Annual Test/Electronic Monitoring:</i>		NO				
<i>Triennial Tightness Test:</i>		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Auto Line Leak Detector:		NO				
SIR & Inventory Control:		NO				
Exempt System Suction:		NO				
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:		NO				
Factory Spill Container/Bucket:		NO				
Delivery Shut-Off Valve:		NO				
Flow Restrictor Valve:		NO				
Alarm(set@<=90%) w/3a or 3b):		NO				
N/A-All Deliveries to Tank<=25 gal:		NO				
Comp. Release Detect.		NO				
Compliance:						
Piping Release Detect.		NO				
Compliance:						
Spill/Overfill Prevent.		NO				
Compliance:						
Comp. Release Detect.		NO				
Variance:						
Piping Release Detect.		NO				
Variance:						
Spill/Overfill Prevent. Variance:		NO				
Stage 1 Vapor Recovery:						
Stage 1 Installation Date:						
<u>Tank Information</u>						
UST ID:	129521				Regulatory Status:	FULLY REGULATED
Tank ID:	4				Empty:	NO
No of Compartments:	1				Internal Tnk Lining Dt:	
Tank Installation Dt:	01/01/1988				Tnk Dsgn Single Wall:	NO
Tank Registration Dt:	01/12/1990				Tnk Dsgn Double Wll:	NO
Status:	REMOVED FROM GROUND				Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:	01/30/1998				Piping Dsgn Dbl Wll:	NO
Capacity (gal):	1000					
<u>Tank External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
<u>Piping External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
Type of Piping Code:						
Type of Piping Description:						
<u>Tank Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Composite (Steel w/External FRP):		NO				
Concrete:		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Steel w/External Jacket:		NO				
Steel w/External Polyurethane:		NO				
<u>Piping Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Concrete:		NO				
Steel w/External Jacket:		NO				
Nonmetallic Flexible Piping:		NO				
<u>Piping Connectors & Valves</u>						
Shear/Impact Valves:		NO				
Steel Swing-joints:		NO				
Flexible Connectors:		NO				
<u>Tank Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Composite Tank:		NO				
Coated Tank:		NO				
FRP Tank or Piping:		NO				
External Nonmetallic Jacket:		NO				
Unnecessary per Corr Protect Specialist:		NO				
<u>Piping Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Frp Tank or Piping:		NO				
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unnecessary per Corr Protect Specialist:		NO				
Tank Corrosion Protection Compliance:		NO				
Piping Corrosion Protection Compliance:		NO				
Tank Corrosion Protection Variance:		NO				
Piping Corrosion Protection Variance:		NO				
Temp. Out of Service Compliance:		NO				
Technical Compliance:		NO				
Tank Tested:		NO				
Installation Signature Date:		10/21/1989				
<u>UST Tank Compartment</u>						
UST Comprt ID:	27889				Substance Stored 1:	TRANSMISSION FLUID
Compartment ID:	A				Substance Stored 2:	
Capacity (gallons):	1000				Substance Stored 3:	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
<u>Compartment Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Monitoring of Barrier:		NO				
Automatic Tank Gauge Test & Inv. Control:		NO				
Interstitial Monitoring within Secondary:		NO				
Weekly Manual Gauging:		NO				
Monthly Tank Gauging:		NO				
SIR & Inventory Control:		NO				
<u>Piping Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Secondary Barrier Monitoring:		NO				
Interstitial Monitoring:		NO				
Monthly Piping Tightness Test:		NO				
Annual Test/Electronic Monitoring:		NO				
Triennial Tightness Test:		NO				
Auto Line Leak Detector:		NO				
SIR & Inventory Control:		NO				
Exempt System Suction:		NO				
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:		NO				
Factory Spill Container/Bucket:		NO				
Delivery Shut-Off Valve:		NO				
Flow Restrictor Valve:		NO				
Alarm(set@<=90%) w/3a or 3b):		NO				
N/A-All Deliveries to Tank<=25 gal:		NO				
Comp. Release Detect. Compliance:		NO				
Piping Release Detect. Compliance:		NO				
Spill/Overfill Prevent. Compliance:		NO				
Comp. Release Detect. Variance:		NO				
Piping Release Detect. Variance:		NO				
Spill/Overfill Prevent. Variance:		NO				
Stage 1 Vapor Recovery:						
Stage 1 Installation Date:						
<u>Owner</u>						
Owner CN:		CN601245400				
Owner First Name:						
Middle Name:						
Company Name or Owner Last Name:		UNITED STATES POSTAL SERVICE				
Owner Effective Begin Date:		09/01/1988				
Owner Type Code:		FG				
Owner Type Description:		Federal Government				
State Tax ID:						
Contact Role:						
Contact First Name:						
Contact Middle Name:						
Contact Last Name:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Contact Title: Contact Organization Name: Mailing Address (Delivery): Mailing Address (Internal Delivery): Mailing City: Mailing State: Mailing Zip: Mailing Zip Ext: Phone Area Code: Phone Number: Phone Ext: Fax Area Code: Fax Number: Fax Ext: Email:						
<u>Facility Billing Contacts</u>						
AR Number: AR Number Suffix(A=UST fee code): AR Number Suffix(A=AST fee code): Contact First Name: Contact Middle Name: Contact Last Name: Contact Title: Contact Organization Name: US POSTAL SERVICE Mailing Address (Delivery): 1 POST OFFICE DR Mailing Address (Internal Delivery): Mailing City: SAN ANTONIO Mailing State: TX Mailing Zip: 78284 Mailing Zip Ext: 8401 Phone Area Code: Phone Number: Phone Ext: Fax Area Code: Fax Number: Fax Number Ext: Email: Contact Address Deliverable: YES						
16	2 of 2	S	0.20 / 1,038.31	638.86	US POSTAL SERVICE 8225 CROSS PARK DR AUSTIN TX 78710	IHW
Facility ID: 29007 Status: INACTIVE Registration No: 74638 EPA Identification: Initial Notifi Date: 19880831 Last Amended: 20120423 TCEQ Region No: 11 Waste Generator: Yes Waste Receiver: No Waste Transporter: No Maquiladora: Contact Name2: BUDDY Site Land Type: Steers Reporter: No Naics Code: Generator Type: NON INDUS Waste Type 1:						
Waste Type MSW: Waste Type Medic: Waste Type Other: Waste Type Sludge: Industrial Code: County ID: 453 County: TRAVIS Site Latitude: -00.000 Site Longitude: -000.000 Last Update: 20120424 Contact Name: VATALARO Non Notifier: No Contact Phone: 512-3421558 Receiver Type: Owner Tax ID: 941308560 Merged Facility ID: Reports Monthly: No						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Waste Type 2:		Waste Type 3:				
Waste Type H:						
Reg Status Change Date:		20120424				
TCEQ Haz Waste Permit:						
Waste Transfer Facility:		No				
Company Name:		UNITED STATES POSTAL SERVICE				
Generator Type By Amount:		CESQG				
Industrial Waste Permit:						
Municipal Waste Permit:						
Submits Annual Report:		No				
Recycling Activities:		No				
Transporter For Hire:		No				
Transports Own Waste:		No				
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:		8225 CROSS PARK DR				
Mailing Address City:		AUSTIN				
Mailing Address Country:		UNITED STATES				
Mailing Address State:		TX				
Mailing Address Zip:		78710				
Mailing Address Zip Ext:		0001				
<u>Owner Information</u>						
Owner Name Company Name or Ind:		UNITED STATES POSTAL SERVICE				
Owner Optional Name Individual:						
Mailing:		1009 LOUISIANA ST				
Mailing Building Name Address:						
Mailing P0 Box Address Line:						
Mailing Address City Name:		SOUTH HOUSTON				
Mailing Address State Abbrevia:		TX				
Mailing Address Five Digit Zip:		77587				
Mailing Address Four Digit Zip:		3126				
Phone No:		1-512-3421558				
Fax No:						
Email Address:						
Business Type:		Federal Government Ownership				
Tax ID:						
Owner Bankruptcy Code:						
Mailing Address Country:		UNITED STA				
<u>Operator Information</u>						
Operator Name Company Name:		UNITED STATES POSTAL SERVICE				
Operator Optional Name Individ:						
Mailing:		1009 LOUISIANA ST				
Mailing Building Name Address:						
Mailing P0 Box Address Line:						
Mailing Address City Name:		SOUTH HOUSTON				
Mailing Address State Abbrevia:		TX				
Mailing Address Five Digit Zip:		77587				
Mailing Address Four Digit Zip:		3126				
Mailing Address Country:		UNITED STA				
Phone No:		1-512-3421558				
Fax No:						
Email Address:						
Business Type:		Federal Government Ownership				
Tax ID:		14107600000				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Bankruptcy Code:						
Contact Information						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:						
Mailing Address:						
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:						
Mailing Address State						
Abbrevia:						
Mailing Address Five Digit Zip:						
Mailing Address Four Digit Zip:						
Phone No:						
Fax No:						
Email Address:						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:						
Mailing Address:						
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:						
Mailing Address State						
Abbrevia:						
Mailing Address Five Digit Zip:						
Mailing Address Four Digit Zip:						
Phone No:						
Fax No:						
Email Address:						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:						
Mailing Address:						
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:						
Mailing Address State						
Abbrevia:						
Mailing Address Five Digit Zip:						
Mailing Address Four Digit Zip:						
Phone No:						
Fax No:						
Email Address:						

17	1 of 2	SSW	0.21 / 1,127.49	637.32	AUSTEX PRINTING ; MAILING 2431 FORBES DR AUSTIN TX 78754-5148	RCRA SQG
EPA Handler ID:		TXR000052845				
Land Type Code:		P				
Land Type Desc:		Private				
Federal Waste Generator Code:		2				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Gen Status Univ:		SQG				
Gen Status Univ Desc:		Small Quantity Generator				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		TX				
County Code:		TX453				
County Name:		TRAVIS				
Contact Name:		JOHN EASTTY				
Contact Phone No and Exten:		512-476-7581				
Contact Email:						
Contact Address:		2431 FORBES DR, AUSTIN, TX, 78754-5148, US				
Mailing Address:		2431 FORBES DR, AUSTIN, TX, 78754-5148, US				

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	US
Name:	AUSTEX PRINTING & MAILING	Zip Code:	78754
Street No:	2431	Phone:	512-476-7581
Street 1:	FORBES DR	Type:	
Street 2:		Date Became Current:	20030403
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		
Owner/Operator Ind:	CO	Country:	US
Name:	AUSTEX PRINTING ; MAILING	Zip Code:	78754-5148
Street No:		Phone:	512-476-7581
Street 1:	2431 FORBES DR	Type:	P
Street 2:		Date Became Current:	20030303
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		
Owner/Operator Ind:	CP	Country:	US
Name:	AUS EX PRINTING	Zip Code:	
Street No:		Phone:	
Street 1:		Type:	P
Street 2:		Date Became Current:	20020101
City:		Date Ended Current:	
State:			
Source Type:	N		
Owner/Operator Ind:	CP	Country:	US
Name:	AUSTEX PRINTING & MAILING	Zip Code:	78754
Street No:	2431	Phone:	512-476-7581
Street 1:	FORBES DR	Type:	
Street 2:		Date Became Current:	20030403

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CP				Country:	US
Name:	AUSTEX PRINTING ; MAILING				Zip Code:	78754-5148
Street No:					Phone:	512-476-7581
Street 1:	2431 FORBES DR				Type:	P
Street 2:					Date Became Current:	20030303
City:	AUSTIN				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	US
Name:	AUS EX PRINTING				Zip Code:	
Street No:					Phone:	
Street 1:					Type:	P
Street 2:					Date Became Current:	20020101
City:					Date Ended Current:	
State:						
Source Type:	N					
<u>NAICS Details</u>						
Source Type:	N					
NAICS Code Owner:	HQ					
NAICS Code:	323111					
NAICS Description:	COMMERCIAL GRAVURE PRINTING					
NAICS Active Status:	Yes					
NAICS Cycle:	2002					
Source Type:	N					
NAICS Code Owner:	HQ					
NAICS Code:	323119					
NAICS Description:	OTHER COMMERCIAL PRINTING					
NAICS Active Status:	No					
NAICS Cycle:	2012					
Source Type:	N					
NAICS Code Owner:	HQ					
NAICS Code:	32311					
NAICS Description:	PRINTING					
NAICS Active Status:	Yes					
NAICS Cycle:	2002					
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:	HQ					
Hazardous Waste Code:	D001					
Source Type:	N					
Code Type:	D					
Waste Code Description:	IGNITABLE WASTE					
Waste Code Active Status:	Yes					
BR Waste Code Active Status:	Yes					
<u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20140102				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	AUSTEX PRINTING ; MAILING

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	2431 FORBES DR
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754-5148
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	2431 FORBES DR
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754-5148
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	JOHN
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	EASTTY
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	2431 FORBES DR
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUU:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754-5148
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-476-7581
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20030326	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:	Y	Used Oil Refiner:	No
Acknowledge Date:	20030421	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	AUS EX PRINTING AND MAILING
Fed Waste Gen Cd:	2	Location Street No:	2431
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	FORBES DRIVE
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:	N	Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754
Mixed Waste Gen:	No	County Code:	TX453
Transporter:	No	State District:	11
Transfer Facility:	No	Mailing Street No:	2431
TSD Activity:	No	Mailing Street 1:	FORBES DRIVE
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	AUSTIN
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	78754
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	RICK
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	BELL
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	
LQHUU:	N	Contact State:	
Trader Importer:		Contact Zip:	
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	512-476-7581

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	
 Handler Details						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20030403				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:	Y				Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	AUSTEX PRINTING & MAILING
Fed Waste Gen Cd:	2				Location Street No:	2431
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	FORBES DR
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:					Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	2431
TSD Activity:	No				Mailing Street 1:	FORBES DR
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	RICK
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	BELL
Subpart K Non Profit:					Contact Street No:	2431
Subpart K Withdraw:					Contact Street 1:	FORBES DR
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-476-7581
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

17	2 of 2	SSW	0.21 / 1,127.49	637.32	AUSTEX PRINTING & MAILING 2431 FORBES DR AUSTIN TX 78754	IHW
Facility ID:	116059				Waste Type MSW:	
Status:	INACTIVE				Waste Type Medic:	
Registration No:	87204				Waste Type Other:	
EPA Identification:	TXR000052845				Waste Type Sludge:	
Initial Notifi Date:	20030303				Industrial Code:	
Last Amended:	20140102				County ID:	453
TCEQ Region No:	11				County:	TRAVIS
Waste Generator:	Yes				Site Latitude:	-00.000
Waste Receiver:	No				Site Longitude:	-000.000
Waste Transporter:	No				Last Update:	20140401
Maquiladora:					Contact Name:	EASTTY
Contact Name2:	JOHN				Non Notifier:	No
Site Land Type:	PRIVATE				Contact Phone:	512-4767581
Steers Reporter:	No				Receiver Type:	
Naics Code:	323111				Owner Tax ID:	0
Generator Type:	NON INDUS				Merged Facility ID:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Waste Type 1:					Reports Monthly:	No
Waste Type 2:					Waste Type 3:	
Waste Type H:						
Reg Status Change Date:		20140310				
TCEQ Haz Waste Permit:						
Waste Transfer Facility:		No				
Company Name:		AUSTEX PRINTING & MAILING				
Generator Type By Amount:		SQG				
Industrial Waste Permit:						
Municipal Waste Permit:						
Submits Annual Report:		No				
Recycling Activities:		No				
Transporter For Hire:		No				
Transports Own Waste:		No				
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:		2431 FORBES DR				
Mailing Address City:		AUSTIN				
Mailing Address Country:		UNITED STATES				
Mailing Address State:		TX				
Mailing Address Zip:		78754				
Mailing Address Zip Ext:		5148				

Owner Name	Company Name	AUSTEX PRINTING & MAILING
or Ind:		
Owner Optional Name		
Individual:		
Mailing:	2431 FORBES DR	
Mailing Building Name		
Address:		
Mailing P0 Box Address Line:		
Mailing Address City Name:	AUSTIN	
Mailing Address State	TX	
Abbrevia:		
Mailing Address Five Digit Zip:	78754	
Mailing Address Four Digit Zip:	5148	
Phone No:	1-512-4767581	
Fax No:		
Email Address:		
Business Type:	Unknown	
Tax ID:		
Owner Bankruptcy Code:		
Mailing Address Country:	UNITED STA	

Operator Name	Company	AUSTEX PRINTING & MAILING
Name:		
Operator Optional Name		
Individ:		
Mailing:		2431 FORBES DR
Mailing Building Name		
Address:		
Mailing P0 Box Address Line:		
Mailing Address City Name:		AUSTIN
Mailing Address State		TX
Abbrevia:		
Mailing Address Five Digit Zip:		78754
Mailing Address Four Digit Zip:		5148
Mailing Address Country:		UNITED STA
Phone No:		1-512-4767581
Fax No:		
Email Address:		
Business Type:		Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Tax ID: Bankruptcy Code:						
<u>Contact Information</u>						
Contact Name Individual S Last: Contact Optional Name Ind: Contact Title: Contact Role: OPRCON Mailing Address: 2431 FORBES DR Mailing Building Name Address: Mailing PO Box Address Line: Mailing Address City Name: AUSTIN Mailing Address State TX Abbrevia: Mailing Address Five Digit Zip: 78754 Mailing Address Four Digit Zip: 5148 Phone No: 1-512-4767581 Fax No: Email Address:						
Contact Name Individual S Last: Contact Optional Name Ind: Contact Title: Contact Role: OWNCON Mailing Address: 2431 FORBES DR Mailing Building Name Address: Mailing PO Box Address Line: Mailing Address City Name: AUSTIN Mailing Address State TX Abbrevia: Mailing Address Five Digit Zip: 78754 Mailing Address Four Digit Zip: 5148 Phone No: 1-512-4767581 Fax No: Email Address:						
Contact Name Individual S EASTTY Last: Contact Optional Name Ind: JOHN Contact Title: PRESIDENT Contact Role: PRICONT Mailing Address: 2431 FORBES DR Mailing Building Name Address: Mailing PO Box Address Line: Mailing Address City Name: AUSTIN Mailing Address State TX Abbrevia: Mailing Address Five Digit Zip: 78754 Mailing Address Four Digit Zip: 5148 Phone No: 1-512-4767581 Fax No: Email Address:						
<u>18</u>	1 of 1	W	0.22 / 1,149.55	607.69	TEXAS COPY SYSTEMS 8508 CROSS PARK DR AUSTIN TX 78754	IHW
Facility ID: 19657 Status: INACTIVE Registration No: 61302		Waste Type MSW: Waste Type Medic: Waste Type Other:				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
EPA Identification:					Waste Type Sludge:	
Initial Notifi Date:	19850930				Industrial Code:	
Last Amended:	20020115				County ID:	453
TCEQ Region No:	11				County:	TRAVIS
Waste Generator:	Yes				Site Latitude:	-00.000
Waste Receiver:	No				Site Longitude:	-000.000
Waste Transporter:	No				Last Update:	20030912
Maquiladora:					Contact Name:	BUCK
Contact Name2:	HERSCHEL				Non Notifier:	No
Site Land Type:					Contact Phone:	
Steers Reporter:	No				Receiver Type:	
Naics Code:					Owner Tax ID:	0
Generator Type:	NON INDUS				Merged Facility ID:	
Waste Type 1:					Reports Monthly:	No
Waste Type 2:					Waste Type 3:	
Waste Type H:						
Reg Status Change Date:	19850930					
TCEQ Haz Waste Permit:						
Waste Transfer Facility:	No					
Company Name:	TEXAS COPY SYSTEMS					
Generator Type By Amount:	CESQG					
Industrial Waste Permit:						
Municipal Waste Permit:						
Submits Annual Report:	No					
Recycling Activities:	No					
Transporter For Hire:	No					
Transports Own Waste:	No					
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:	PO BOX 15903					
Mailing Address City:	AUSTIN					
Mailing Address Country:	UNITED STATES					
Mailing Address State:	TX					
Mailing Address Zip:	78761					
Mailing Address Zip Ext:						
 <u>Owner Information</u>						
Owner Name Company Name or Ind:	TEXAS COPY SYSTEMS					
Owner Optional Name Individual:						
Mailing:	PO BOX 15903					
Mailing Building Name Address:						
Mailing P0 Box Address Line:						
Mailing Address City Name:	AUSTIN					
Mailing Address State	TX					
Abbrevia:						
Mailing Address Five Digit Zip:	78761					
Mailing Address Four Digit Zip:	9999					
Phone No:						
Fax No:						
Email Address:						
Business Type:	Unknown					
Tax ID:						
Owner Bankruptcy Code:						
Mailing Address Country:	UNITED STA					
 <u>Operator Information</u>						
Operator Name Company Name:	TEXAS COPY SYSTEMS					
Operator Optional Name Individ:						
Mailing:	PO BOX 15903					

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78761				
Mailing Address Four Digit Zip:		9999				
Mailing Address Country:		UNITED STA				
Phone No:						
Fax No:						
Email Address:						
Business Type:		Unknown				
Tax ID:						
Bankruptcy Code:						
<u>Contact Information</u>						
Contact Name Individual S		BUCK				
Last:						
Contact Optional Name Ind:		HERSCHEL				
Contact Title:		ENVIRONMENTAL MANAGER				
Contact Role:		PRICONT				
Mailing Address:		PO BOX 15903				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78761				
Mailing Address Four Digit Zip:						
Phone No:						
Fax No:						
Email Address:						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OPRCON				
Mailing Address:		PO BOX 15903				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78761				
Mailing Address Four Digit Zip:		9999				
Phone No:						
Fax No:						
Email Address:						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OWNCON				
Mailing Address:		PO BOX 15903				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78761				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Mailing Address Four Digit Zip: 9999 Phone No: Fax No: Email Address:						

19	1 of 4	ESE	0.22 / 1,155.04	576.34	UPS AUSTIN HUB 9020 TUSCANY WAY AUSTIN TX 78754-4730	RCRA SQG

EPA Handler ID: TXD982759342
Land Type Code: P
Land Type Desc: Private
Federal Waste Generator Code: 2
Gen Status Univ: SQG
Gen Status Univ Desc: Small Quantity Generator
Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Recycler Activity: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Inject Activity: No
Receives Waste from Offsite: No
TSD Type: -----
TSD Activity: No
Corrective Action Univ: No
Action has been Imposed: No
Action under 3004 (U)/(V): No
Institutional Control Indicator: N
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:
Activity Location: TX
County Code: TX453
County Name: TRAVIS
Contact Name: PAUL HARPER
Contact Phone No and Exten: 512-929-6303
Contact Email:
Contact Address: 9020 TUSCANY WAY, AUSTIN, TX, 78754-4730, US
Mailing Address: 9020 TUSCANY WAY, AUSTIN, TX, 78754-4730, US

Owner/Operator Details

Owner/Operator Ind: CO Name: UNITED PARCEL SERVICE INC Street No: 1009 Street 1: LOUISIANA AVE Street 2: City: SOUTH HOUSTON State: TX Source Type: N	Country: US Zip Code: 77587 Phone: 512-929-6303 Type: P Date Became Current: 20060222 Date Ended Current:
Owner/Operator Ind: CP Name: UNITED PARCEL SERVICE INC Street No: 1009 Street 1: LOUISIANA AVE Street 2: City: SOUTH HOUSTON State: TX Source Type: N	Country: US Zip Code: 77587 Phone: 512-929-6303 Type: P Date Became Current: 20090224 Date Ended Current:

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Owner/Operator Ind:	CP				Country:	US
Name:	UNITED PARCEL SERVICE INC				Zip Code:	77587-3126
Street No:					Phone:	512-929-6303
Street 1:	1009 LOUISIANA ST				Type:	P
Street 2:					Date Became Current:	20020313
City:	SOUTH HOUSTON				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	
Name:	UNITED PARCEL SVC				Zip Code:	78244
Street No:					Phone:	512-929-6303
Street 1:	6400 SEVEN STATES BLVD				Type:	P
Street 2:					Date Became Current:	
City:	SAN ANTONIO				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	US
Name:	UNITED PARCEL SERVICE INC				Zip Code:	77587
Street No:	1009				Phone:	512-929-6303
Street 1:	LOUISIANA AVE				Type:	P
Street 2:					Date Became Current:	20070220
City:	SOUTH HOUSTON				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CP				Country:	US
Name:	UNITED PARCEL SERVICE INC				Zip Code:	77587
Street No:	1009				Phone:	512-929-6303
Street 1:	LOUISIANA AVE				Type:	P
Street 2:					Date Became Current:	20051129
City:	SOUTH HOUSTON				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	US
Name:	UNITED PARCEL SERVICE INC				Zip Code:	77587
Street No:	1009				Phone:	512-929-6303
Street 1:	LOUISIANA AVE				Type:	P
Street 2:					Date Became Current:	20080122
City:	SOUTH HOUSTON				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	US
Name:	UNITED PARCEL SERVICE INC				Zip Code:	77587
Street No:	1009				Phone:	512-929-6303
Street 1:	LOUISIANA AVE				Type:	P
Street 2:					Date Became Current:	20090224
City:	SOUTH HOUSTON				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CP				Country:	US
Name:	UNITED PARCEL SERVICE INC				Zip Code:	77587
Street No:	1009				Phone:	512-929-6303
Street 1:	LOUISIANA AVE				Type:	P
Street 2:					Date Became Current:	20060222
City:	SOUTH HOUSTON				Date Ended Current:	
State:	TX					
Source Type:	N					
Owner/Operator Ind:	CO				Country:	US
Name:	UNITED PARCEL SERVICE INC				Zip Code:	77587-3126
Street No:					Phone:	512-929-6303
Street 1:	1009 LOUISIANA ST				Type:	P
Street 2:					Date Became Current:	20020313

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
City: State: Source Type:	SOUTH HOUSTON TX N				Date Ended Current:	
Owner/Operator Ind: Name: Street No: Street 1: Street 2: City: State: Source Type:	CP UNITED PARCEL SERVICE INC 1009 LOUISIANA AVE SOUTH HOUSTON TX N				Country: Zip Code: Phone: Type: Date Became Current: Date Ended Current:	US 77587 512-929-6303 20020313
Owner/Operator Ind: Name: Street No: Street 1: Street 2: City: State: Source Type:	CO UNITED PARCEL SERVICE INC 1009 LOUISIANA AVE SOUTH HOUSTON TX N				Country: Zip Code: Phone: Type: Date Became Current: Date Ended Current:	US 77587 512-929-6303 20020313
Owner/Operator Ind: Name: Street No: Street 1: Street 2: City: State: Source Type:	CP UNITED PARCEL SERVICE INC 1009 LOUISIANA AVE SOUTH HOUSTON TX N				Country: Zip Code: Phone: Type: Date Became Current: Date Ended Current:	US 77587 512-929-6303 P 20070220
Owner/Operator Ind: Name: Street No: Street 1: Street 2: City: State: Source Type:	CO UNITED PARCEL SERVICE INC 1009 LOUISIANA AVE SOUTH HOUSTON TX N				Country: Zip Code: Phone: Type: Date Became Current: Date Ended Current:	US 77587 512-929-6303 P 20100302
Owner/Operator Ind: Name: Street No: Street 1: Street 2: City: State: Source Type:	CO UNITED PARCEL SERVICE INC 1009 LOUISIANA AVE SOUTH HOUSTON TX N				Country: Zip Code: Phone: Type: Date Became Current: Date Ended Current:	US 77587 512-929-6303 P 20051129
Owner/Operator Ind: Name: Street No: Street 1: Street 2: City: State: Source Type:	CP UNITED PARCEL SERVICE INC 1009 LOUISIANA AVE SOUTH HOUSTON TX N				Country: Zip Code: Phone: Type: Date Became Current: Date Ended Current:	US 77587 512-929-6303 P 20080122
Owner/Operator Ind: Name: Street No: Street 1: Street 2: City: State: Source Type:	CP UNITED PARCEL SERVICE INC 1009 LOUISIANA AVE SOUTH HOUSTON TX N				Country: Zip Code: Phone: Type: Date Became Current: Date Ended Current:	US 77587 512-929-6303 P 20100302

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
<u>NAICS Details</u>						
Source Type:		N				
NAICS Code Owner:		HQ				
NAICS Code:		49221				
NAICS Description:		LOCAL MESSENGERS AND LOCAL DELIVERY				
NAICS Active Status:		Yes				
NAICS Cycle:		2002				
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D017				
Source Type:		N				
Code Type:		D				
Waste Code Description:		2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D018				
Source Type:		N				
Code Type:		D				
Waste Code Description:		BENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D040				
Source Type:		N				
Code Type:		D				
Waste Code Description:		TRICHLORETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F003				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F028				
Source Type:		N				
Code Type:		F				
Waste Code Description:		RESIDUES RESULTING FROM THE INCINERATION OR THERMAL TREATMENT OF SOIL CONTAMINATED WITH EPA HAZARDOUS WASTE NOS. F020, F021, F022, F023, F026, AND F027.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U003				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETONITRILE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U006				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETYL CHLORIDE (C,R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U007				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENAMIDE (OR) ACRYLAMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U008				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U015				
Source Type:		N				
Code Type:		U				
Waste Code Description:		AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U023				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U029				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, BROMO- (OR) METHYL BROMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U032				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U039				
Source Type:		N				
Code Type:		U				
Waste Code Description:		P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U043				
Source Type:		N				
Code Type:		U				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Description:		ETHENE, CHLORO- (OR) VINYL CHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U064				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U067				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U071				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U093				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U102				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U105				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U106				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U112				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U122				
Source Type:		N				
Code Type:		U				
Waste Code Description:		FORMALDEHYDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U123				
Source Type:		N				
Code Type:		U				
Waste Code Description:		FORMIC ACID (C,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U134				
Source Type:		N				
Code Type:		U				
Waste Code Description:		HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U154				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANOL (I) (OR) METHYL ALCOHOL (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U155				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U157				
Source Type:		N				
Code Type:		U				
Waste Code Description:		3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U160				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U178				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U197				
Source Type:		N				
Code Type:		U				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Description:		2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U205				
Source Type:		N				
Code Type:		U				
Waste Code Description:		SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U225				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BROMOFORM (OR) METHANE, TRIBROMO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U226				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U240				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U359				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U365				
Source Type:		N				
Code Type:		U				
Waste Code Description:		H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER (OR) MOLINATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U386				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMOTHIOIC ACID, CYCLOHEXYLETHYL-, S-ETHYL ESTER (OR) CYCLOATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U404				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D003				
Source Type:		N				
Code Type:		D				
Waste Code Description:		REACTIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D009				
Source Type:		N				
Code Type:		D				
Waste Code Description:		MERCURY				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D010				
Source Type:		N				
Code Type:		D				
Waste Code Description:		SELENIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D016				
Source Type:		N				
Code Type:		D				
Waste Code Description:		2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D020				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHLORDANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D030				
Source Type:		N				
Code Type:		D				
Waste Code Description:		2,4-DINITROTOLUENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F012				
Source Type:		N				
Code Type:		F				
Waste Code Description:		QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F022				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TETRA-, PENTA-, OR HEXACHLOROBENZENES UNDER ALKALINE CONDITIONS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F025				
Source Type:		N				
Code Type:		F				
Waste Code Description:		CONDENSED LIGHT ENDS, SPENT FILTERS AND FILTER AIDS, AND SPENT DESICCANT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F034				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE CREOSOTE FORMULATIONS. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F038				
Source Type:		N				
Code Type:		F				
Waste Code Description:		PETROLEUM REFINERY SECONDARY (EMULSIFIED) OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE AND/OR FLOAT GENERATED FROM THE PHYSICAL AND/OR CHEMICAL SEPARATION OF OIL/WATER/SOLIDS IN PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH WASTES INCLUDE, BUT ARE NOT LIMITED TO, ALL SLUDGES AND FLOATS GENERATED IN INDUCED AIR FLOTATION (IAF) UNITS, TANKS AND IMPOUNDMENTS, AND ALL SLUDGES GENERATED IN DAF UNITS. SLUDGES GENERATED IN STORMWATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND F037, K048, AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U012				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ANILINE (I,T) (OR) BENZENAMINE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U014				
Source Type:		N				
Code Type:		U				
Waste Code Description:		AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U016				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZ[C]ACRIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U017				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U025				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U035				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U037				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, CHLORO- (OR) CHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U062				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U073				
Source Type:		N				
Code Type:		U				
Waste Code Description:		[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U077				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U080				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, DICHLORO- (OR) METHYLENE CHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U081				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-				
Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U101				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U126				
Source Type:		N				
Code Type:		U				
Waste Code Description:		GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U130				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U146				
Source Type:		N				
Code Type:		U				
Waste Code Description:		LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U147				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,5-FURANDIONE (OR) MALEIC ANHYDRIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U161				
Source Type:		N				
Code Type:		U				
Waste Code Description:		4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U172				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U180				
Source Type:		N				
Code Type:		U				
Waste Code Description:		N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U184				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U189				
Source Type:		N				
Code Type:		U				
Waste Code Description:		PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U202				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZISOTHAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U208				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U209				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U211				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U214				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U222				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U223				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)				
Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U235				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U246				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CYANOGEN BROMIDE (CN)BR				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U366				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DAZOMET (OR) 2H-1,3,5-THIADIAZINE- 2-THIONE, TETRAHYDRO-3,5-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U373				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U387				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U393				
Source Type:		N				
Code Type:		U				
Waste Code Description:		COPPER, BIS(DIMETHYLCARBAMODITHIOATO-S,S')- (OR) COPPER DIMETHYLDITHIOCARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U396				
Source Type:		N				
Code Type:		U				
Waste Code Description:		FERBAM (OR) IRON, TRIS(DIMETHYLCARBAMODITHIOATO-S,S')-,				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U400				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BIS(PENTAMETHYLENE)THIURAM TETRASULFIDE (OR) PIPERIDINE, 1,1'-(TETRATHIODICARBONOTHIOYL)-BIS-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		U407				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHYL ZIRAM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U410				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D035				
Source Type:		N				
Code Type:		D				
Waste Code Description:		METHYL ETHYL KETONE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D014				
Source Type:		N				
Code Type:		D				
Waste Code Description:		METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D019				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CARBON TETRACHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D021				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D025				
Source Type:		N				
Code Type:		D				
Waste Code Description:		P-CRESOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D033				
Source Type:		N				
Code Type:		D				
Waste Code Description:		HEXACHLOROBUTADIENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D036				
Source Type:		N				
Code Type:		D				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Waste Code Description:		NITROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D037				
Source Type:		N				
Code Type:		D				
Waste Code Description:		PENTACHLOROPHENOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F001				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F011				
Source Type:		N				
Code Type:		F				
Waste Code Description:		SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F019				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U010				
Source Type:		N				
Code Type:		U				
Waste Code Description:		AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[AMINOCARBONYLOXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U020				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U021				
Source Type:		N				
Code Type:		U				
Waste Code Description:		[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE				
Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U038				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U044				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CHLOROFORM (OR) METHANE, TRICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U055				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U057				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CYCLOHEXANONE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U059				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U070				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U092				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U109				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U119				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U120				
Source Type:		N				
Code Type:		U				
Waste Code Description:		FLUORANTHENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U131				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U137				
Source Type:		N				
Code Type:		U				
Waste Code Description:		INDENO[1,2,3-CD]PYRENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U142				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U145				
Source Type:		N				
Code Type:		U				
Waste Code Description:		LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U153				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U159				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U163				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Source Type:		N				
Code Type:		U				
Waste Code Description:		GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U165				
Source Type:		N				
Code Type:		U				
Waste Code Description:		NAPHTHALENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U169				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, NITRO- (OR) NITROBENZENE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U170				
Source Type:		N				
Code Type:		U				
Waste Code Description:		P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U183				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U188				
Source Type:		N				
Code Type:		U				
Waste Code Description:		PHENOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U194				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U196				
Source Type:		N				
Code Type:		U				
Waste Code Description:		PYRIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U203				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE				
Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U247				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U271				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U280				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U376				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMODITHIOIC ACID, DIMETHYL-, TETRAANHYDROSULFIDE WITH ORTHOTHIOSETENIOUS ACID (OR) SELENIUM, TETRAKIS (DIMETHYLDITHIOCARBAMATE)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U391				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMOTHIOIC ACID, BUTYLETHYL-, S-PROPYL ESTER (OR) PEBULATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U401				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BIS(DIMETHYLTHIOCARBAMOYL) SULFIDE (OR) TETRAMETHYLTHIURAM MONOSULFIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U411				
Source Type:		N				
Code Type:		U				
Waste Code Description:		PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D006				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CADMIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D013				
Source Type:		N				
Code Type:		D				
Waste Code Description:		LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D024				
Source Type:		N				
Code Type:		D				
Waste Code Description:		M-CRESOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D042				
Source Type:		N				
Code Type:		D				
Waste Code Description:		2,4,6-TRICHLOROPHENOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F004				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F006				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F020				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TRI- OR TETRACHLOROPHENOL OR OF INTERMEDIATES USED TO PRODUCE THEIR PESTICIDE DERIVATIVES. (THIS LISTING DOES NOT INCLUDE WASTES FROM THE PRODUCTION OF HEXACHLOROPHENE FROM HIGHLY PURIFIED 2,4,5-TRICHLOROPHENOL.)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F026				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OF MATERIALS ON EQUIPMENT PREVIOUSLY USED FOR THE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
					MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TETRA-, PENTA-, OR HEXACHLOROBENZENE UNDER ALKALINE CONDITIONS.	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: F032	
					Source Type: N	
					Code Type: F	
					Waste Code Description: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: F035	
					Source Type: N	
					Code Type: F	
					Waste Code Description: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: U001	
					Source Type: N	
					Code Type: U	
					Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: U004	
					Source Type: N	
					Code Type: U	
					Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: U005	
					Source Type: N	
					Code Type: U	
					Waste Code Description: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: U019	
					Source Type: N	
					Code Type: U	
					Waste Code Description: BENZENE (I,T)	
					Waste Code Active Status: Yes	
					BR Waste Code Active Status: Yes	
					Hazardous Waste Code Owner: HQ	
					Hazardous Waste Code: U026	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Source Type:		N				
Code Type:		U				
Waste Code Description:		CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U028				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U042				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U072				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U079				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-, (E)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U085				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U088				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U090				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U099				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-				
Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U138				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, IODO- (OR) METHYL IODIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U144				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U148				
Source Type:		N				
Code Type:		U				
Waste Code Description:		3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U158				
Source Type:		N				
Code Type:		U				
Waste Code Description:		4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U176				
Source Type:		N				
Code Type:		U				
Waste Code Description:		N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U191				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PICOLINE (OR) PYRIDINE, 2-METHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U193				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U200				
Source Type:		N				
Code Type:		U				
Waste Code Description:		RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		U204				
Source Type:		N				
Code Type:		U				
Waste Code Description:		SELENIUM ACID (OR) SELENIUM DIOXIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U206				
Source Type:		N				
Code Type:		U				
Waste Code Description:		D-GLUCOSE, 2-DEOXY-2-[[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U244				
Source Type:		N				
Code Type:		U				
Waste Code Description:		THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U248				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U277				
Source Type:		N				
Code Type:		U				
Waste Code Description:		SULFALLATE (OR) CARBAMODITHIOIC ACID, DIETHYL-, 2-CHLORO-2-PROPENYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U279				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U328				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U364				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U375				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC ACID, BUTYL-, 3-iodo-2-propynyl ester (OR) 3-iodo-2-propynyl N-butylcarbamate				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U201				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-benzenediol (OR) resorcinol				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U213				
Source Type:		N				
Code Type:		U				
Waste Code Description:		Furan, tetrahydro-(l) (OR) tetrahydrofuran (l)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U219				
Source Type:		N				
Code Type:		U				
Waste Code Description:		thiourea				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U221				
Source Type:		N				
Code Type:		U				
Waste Code Description:		benzenediamine, ar-methyl- (OR) toluenediamine				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U234				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3,5-trinitrobenzene (R,T) (OR) benzene, 1,3,5-trinitro-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U382				
Source Type:		N				
Code Type:		U				
Waste Code Description:		carbamodithioic acid, dimethyl-, sodium salt (OR) sodium dimethyldithiocarbamate				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U389				
Source Type:		N				
Code Type:		U				
Waste Code Description:		carbamothioic acid, bis(1-methylethyl)-, S-(2,3,3-trichloro-2-propenyl) ester (OR) triallate				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U395				
Source Type:		N				
Code Type:		U				
Waste Code Description:		diethylene glycol, dicarbamate (OR) ethanol, 2,2'-oxybis-, dicarbamate				

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Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U402				
Source Type:		N				
Code Type:		U				
Waste Code Description:		TETRABUTYLTHIURAM DISULFIDE (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRABUTYL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U052				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D011				
Source Type:		N				
Code Type:		D				
Waste Code Description:		SILVER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D012				
Source Type:		N				
Code Type:		D				
Waste Code Description:		ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D023				
Source Type:		N				
Code Type:		D				
Waste Code Description:		O-CRESOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D026				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CRESOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D038				
Source Type:		N				
Code Type:		D				
Waste Code Description:		PYRIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F002				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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				

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					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 Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					F009	
Source Type:					N	
Code Type:					F	
Waste Code Description:					SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					F021	
Source Type:					N	
Code Type:					F	
Waste Code Description:					WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF PENTACHLOROPHENOL, OR OF INTERMEDIATES USED TO PRODUCE DERIVATIVES.	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					F027	
Source Type:					N	
Code Type:					F	
Waste Code Description:					DISCARDED UNUSED FORMULATIONS CONTAINING TRI-, TETRA-, OR PENTACHLOROPHENOL OR DISCARDED UNUSED FORMULATIONS CONTAINING COMPOUNDS DERIVED FROM THESE CHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE FORMULATIONS CONTAINING HEXACHLOROPHENE SYNTHESIZED FROM PREPURIFIED 2,4,5-TRICHLOROPHENOL AS THE SOLE COMPONENT.)	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					U022	
Source Type:					N	
Code Type:					U	
Waste Code Description:					BENZO[A]PYRENE	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					U027	
Source Type:					N	
Code Type:					U	
Waste Code Description:					DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					U049	
Source Type:					N	
Code Type:					U	
Waste Code Description:					4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					U050	
Source Type:					N	
Code Type:					U	
Waste Code Description:					CHRYSENE	

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Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U074				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U076				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U083				
Source Type:		N				
Code Type:		U				
Waste Code Description:		PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U084				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U087				
Source Type:		N				
Code Type:		U				
Waste Code Description:		O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U089				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U108				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U111				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

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Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U125				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U128				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U129				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U132				
Source Type:		N				
Code Type:		U				
Waste Code Description:		HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U133				
Source Type:		N				
Code Type:		U				
Waste Code Description:		HYDRAZINE (R,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U171				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U182				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U192				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U002				
Source Type:		N				

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Code Type:		U				
Waste Code Description:		2-PROPANONE (I) (OR) ACETONE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D015				
Source Type:		N				
Code Type:		D				
Waste Code Description:		TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D022				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHLOROFORM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D041				
Source Type:		N				
Code Type:		D				
Waste Code Description:		2,4,5-TRICHLOROPHENOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F023				
Source Type:		N				
Code Type:		F				
Waste Code Description:		WASTES (EXCEPT WASTEWATER AND SPENT CARBON FROM HYDROGEN CHLORIDE PURIFICATION) FROM THE PRODUCTION OF MATERIALS ON EQUIPMENT PREVIOUSLY USED FOR THE PRODUCTION OR MANUFACTURING USE (AS A REACTANT, CHEMICAL INTERMEDIATE, OR COMPONENT IN A FORMULATING PROCESS) OF TRI- AND TETRACHLOROPHENOLS. (THIS LISTING DOES NOT INCLUDE WASTES FROM EQUIPMENT USED ONLY FOR THE PRODUCTION OR USE OF HEXACHLOROPHENE FROM HIGHLY PURIFIED 2,4,5-TRICHLOROPHENOL.)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F024				
Source Type:		N				
Code Type:		F				
Waste Code Description:		PROCESS WASTES INCLUDING, BUT NOT LIMITED TO, DISTILLATION RESIDUES, HEAVY ENDS, TARS, AND REACTOR CLEAN-OUT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION. (THIS LISTING DOES NOT INCLUDE WASTEWATERS, WASTEWATER TREATMENT SLUDGE, SPENT CATALYSTS, AND WASTES LISTED IN SECTIONS 261.31. OR 261.32)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F037				
Source Type:		N				
Code Type:		F				
Waste Code Description:		PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES; SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
					AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					F039	
Source Type:					N	
Code Type:					F	
Waste Code Description:					LEACHATE RESULTING FROM THE TREATMENT, STORAGE, OR DISPOSAL OF WASTES CLASSIFIED BY MORE THAN ONE WASTE CODE UNDER SUBPART D, OR FROM A MIXTURE OF WASTES CLASSIFIED UNDER SUBPARTS C AND D OF THIS PART. (LEACHATE RESULTING FROM THE MANAGEMENT OF ONE OR MORE OF THE FOLLOWING EPA HAZARDOUS WASTES AND NO OTHER HAZARDOUS WASTES RETAINS ITS HAZARDOUS WASTE CODE(S): F020, F021, F022, F023, F026, F027, AND/OR F028.)	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					U031	
Source Type:					N	
Code Type:					U	
Waste Code Description:					1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					U033	
Source Type:					N	
Code Type:					U	
Waste Code Description:					CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					U034	
Source Type:					N	
Code Type:					U	
Waste Code Description:					ACETALDEHYDE, TRICHLORO- (OR) CHLORAL	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					U056	
Source Type:					N	
Code Type:					U	
Waste Code Description:					BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					U058	
Source Type:					N	
Code Type:					U	
Waste Code Description:					2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					U069	
Source Type:					N	
Code Type:					U	
Waste Code Description:					1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE	
Waste Code Active Status:					Yes	
BR Waste Code Active Status:					Yes	
Hazardous Waste Code Owner:					HQ	
Hazardous Waste Code:					U075	

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Source Type:		N				
Code Type:		U				
Waste Code Description:		DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U094				
Source Type:		N				
Code Type:		U				
Waste Code Description:		7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U097				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U107				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U127				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U135				
Source Type:		N				
Code Type:		U				
Waste Code Description:		HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U141				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U156				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBONCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U166				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE				
Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U210				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U236				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U238				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U239				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U243				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U278				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U367				
Source Type:		N				
Code Type:		U				
Waste Code Description:		7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U383				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMODITHIOIC ACID, DIMETHYL, POTASSIUM SALT (OR) POTASSIUM DIMETHYLDITHIOCARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		U390				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMOTHIOIC ACID, DIPROPYL-, S-ETHYL ESTER (OR) EPTC				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U394				
Source Type:		N				
Code Type:		U				
Waste Code Description:		A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U409				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D001				
Source Type:		N				
Code Type:		D				
Waste Code Description:		IGNITABLE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D008				
Source Type:		N				
Code Type:		D				
Waste Code Description:		LEAD				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D002				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CORROSIVE WASTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D027				
Source Type:		N				
Code Type:		D				
Waste Code Description:		1,4-DICHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D028				
Source Type:		N				
Code Type:		D				
Waste Code Description:		1,2-DICHLOROETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D031				
Source Type:		N				
Code Type:		D				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Description:		HEPTACHLOR (AND ITS EPOXIDE)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D034				
Source Type:		N				
Code Type:		D				
Waste Code Description:		HEXACHLOROETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D043				
Source Type:		N				
Code Type:		D				
Waste Code Description:		VINYL CHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F005				
Source Type:		N				
Code Type:		F				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F008				
Source Type:		N				
Code Type:		F				
Waste Code Description:		PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F010				
Source Type:		N				
Code Type:		F				
Waste Code Description:		QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U036				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U045				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U046				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U047				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U053				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-BUTENAL (OR) CROTONALDEHYDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U066				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U068				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, DIBROMO- (OR) METHYLENE BROMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U078				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U082				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U086				
Source Type:		N				
Code Type:		U				
Waste Code Description:		HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U091				
Source Type:		N				
Code Type:		U				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Description:		[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U096				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U098				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U110				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U113				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U115				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U116				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U117				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U118				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U121				
Source Type:		N				
Code Type:		U				
Waste Code Description:		METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFUOROMETHANE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U124				
Source Type:		N				
Code Type:		U				
Waste Code Description:		FURAN (I) (OR) FURFURAN (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U136				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U143				
Source Type:		N				
Code Type:		U				
Waste Code Description:		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 Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U150				
Source Type:		N				
Code Type:		U				
Waste Code Description:		L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U152				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U162				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U179				
Source Type:		N				
Code Type:		U				
Waste Code Description:		N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code:		U181				
Source Type:		N				
Code Type:		U				
Waste Code Description:		5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U186				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U207				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U215				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U217				
Source Type:		N				
Code Type:		U				
Waste Code Description:		NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U227				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U228				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U353				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U372				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U377				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMODITHIOIC ACID, METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-METHYLDITHIOCARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U379				
Source Type:		N				
Code Type:		U				
Waste Code Description:		SODIUM DIBUTYLDITHIOCARBAMATE (OR) CARBAMODITHIOIC ACID, DIBUTYL, SODIUM SALT				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U385				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMODITHIOIC ACID, DIPROPYL-, S-PROPYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U392				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BUTYLATE (OR) CARBAMODITHIOIC ACID, BIS(2-METHYLPROPYL)-, S-ETHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U403				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DISULFIRAM (OR) THIOPEROXYDICARBONIC DIAMIDE, TETRAETHYL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D039				
Source Type:		N				
Code Type:		D				
Waste Code Description:		TETRACHLOROETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D004				
Source Type:		N				
Code Type:		D				
Waste Code Description:		ARSENIC				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D005				
Source Type:		N				
Code Type:		D				
Waste Code Description:		BARIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D007				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHROMIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D029				
Source Type:		N				
Code Type:		D				
Waste Code Description:		1,1-DICHLOROETHYLENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D032				
Source Type:		N				
Code Type:		D				
Waste Code Description:		HEXACHLOROBENZENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		F007				
Source Type:		N				
Code Type:		F				
Waste Code Description:		SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U009				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-PROPENENITRILE (OR) ACRYLONITRILE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U011				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U018				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZ[A]ANTHRACENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U024				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U030				
Source Type:		N				
Code Type:		U				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Code Description:		4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U041				
Source Type:		N				
Code Type:		U				
Waste Code Description:		EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U048				
Source Type:		N				
Code Type:		U				
Waste Code Description:		O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U051				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CREOSOTE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U060				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U061				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U063				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DIBENZ[A,H]ANTHRACENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U095				
Source Type:		N				
Code Type:		U				
Waste Code Description:		[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U103				
Source Type:		N				
Code Type:		U				
Waste Code Description:		DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U114				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U140				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U149				
Source Type:		N				
Code Type:		U				
Waste Code Description:		MALONONITRILE (OR) PROPANEDINITRILE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U151				
Source Type:		N				
Code Type:		U				
Waste Code Description:		MERCURY				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U164				
Source Type:		N				
Code Type:		U				
Waste Code Description:		4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U167				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1-NAPHTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U168				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2-NAPHTHALENAMINE (OR) BETA-NAPHTHYLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U173				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U174				
Source Type:		N				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Code Type:		U				
Waste Code Description:		ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U177				
Source Type:		N				
Code Type:		U				
Waste Code Description:		N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U185				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U187				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U190				
Source Type:		N				
Code Type:		U				
Waste Code Description:		1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U216				
Source Type:		N				
Code Type:		U				
Waste Code Description:		THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U218				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ETHANETHIOAMIDE (OR) THIOACETAMIDE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U220				
Source Type:		N				
Code Type:		U				
Waste Code Description:		BENZENE, METHYL- (OR) TOLUENE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U237				
Source Type:		N				
Code Type:		U				
Waste Code Description:		2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U249				
Source Type:		N				
Code Type:		U				
Waste Code Description:		ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U378				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMODITHIOIC ACID, (HYDROXYMETHYL) METHYL-, MONOPOTASSIUM SALT (OR) POTASSIUM N-HYDROXYMETHYL- N-METHYLDI-THIOCARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U381				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMODITHIOIC ACID, DIETHYL-, SODIUM SALT (OR) SODIUM DIETHYLDITHIOCARBAMATE				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		U384				
Source Type:		N				
Code Type:		U				
Waste Code Description:		CARBAMODITHIOIC ACID, METHYL-, MONOSODIUM SALT (OR) METAM SODIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		No				

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20100302	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	UNITED PARCEL SERVICE INC
Fed Waste Gen Cd:	2	Location Street No:	9020
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	TUSCANY WAY
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:	N	Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754
Mixed Waste Gen:	No	County Code:	TX453
Transporter:	No	State District:	11
Transfer Facility:	No	Mailing Street No:	9020
TSD Activity:	No	Mailing Street 1:	TUSCANY WAY
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	AUSTIN
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	78754
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	PAUL L
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	HARPER
Subpart K Non Profit:		Contact Street No:	9020
Subpart K Withdraw:		Contact Street 1:	TUSCANY WAY
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	AUSTIN
LQHUW:	N	Contact State:	TX

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-929-6303
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20051129	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:	Y	Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	UNITED PARCEL SERVICE INC
Fed Waste Gen Cd:	2	Location Street No:	9020
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	TUSCANY WAY
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:	N	Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754
Mixed Waste Gen:	No	County Code:	TX453
Transporter:	No	State District:	11
Transfer Facility:	No	Mailing Street No:	9020
TSD Activity:	No	Mailing Street 1:	TUSCANY WAY
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	AUSTIN
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	78754
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	PAUL L
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	HARPER
Subpart K Non Profit:		Contact Street No:	9020
Subpart K Withdraw:		Contact Street 1:	TUSCANY WAY
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	AUSTIN
LQHUV:	N	Contact State:	TX
Trader Importer:		Contact Zip:	78754
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	512-929-6303
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:	TX	Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20060222	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:	Y	Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	UNITED PARCEL SERVICE INC
Fed Waste Gen Cd:	2	Location Street No:	9020
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	TUSCANY WAY
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:	N	Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754
Mixed Waste Gen:	No	County Code:	TX453

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9020
TSD Activity:	No				Mailing Street 1:	TUSCANY WAY
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	PAUL L
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	HARPER
Subpart K Non Profit:					Contact Street No:	9020
Subpart K Withdraw:					Contact Street 1:	TUSCANY WAY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-929-6303
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	20080122				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:	Y				Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	UNITED PARCEL SERVICE INC
Fed Waste Gen Cd:	2				Location Street No:	9020
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	TUSCANY WAY
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9020
TSD Activity:	No				Mailing Street 1:	TUSCANY WAY
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	PAUL L
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	HARPER
Subpart K Non Profit:					Contact Street No:	9020
Subpart K Withdraw:					Contact Street 1:	TUSCANY WAY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-929-6303
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20020313				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:	Y				Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:					UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	UNITED PARCEL SERVICE INC
Fed Waste Gen Cd:	2				Location Street No:	9020
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	TUSCANY WAY
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:					Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9020
TSD Activity:	No				Mailing Street 1:	TUSCANY WAY
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	PAUL L
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	HARPER
Subpart K Non Profit:					Contact Street No:	9020
Subpart K Withdraw:					Contact Street 1:	TUSCANY WAY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-929-6303
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Source Type:	N				Used Oil Transporter:	No
Receive Date:	20090224				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	UNITED PARCEL SERVICE INC
Fed Waste Gen Cd:	2				Location Street No:	9020
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	TUSCANY WAY
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9020
TSD Activity:	No				Mailing Street 1:	TUSCANY WAY
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	PAUL L
Subpart K College:					Contact Middle Initial:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Subpart K Hospital:					Contact Last Name:	HARPER
Subpart K Non Profit:					Contact Street No:	9020
Subpart K Withdraw:					Contact Street 1:	TUSCANY WAY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUW:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-929-6303
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20140218	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	UPS AUSTIN HUB
Fed Waste Gen Cd:	2	Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	9020 TUSCANY WAY
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:	N	Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754-4730
Mixed Waste Gen:	No	County Code:	TX453
Transporter:	No	State District:	
Transfer Facility:	No	Mailing Street No:	
TSD Activity:	No	Mailing Street 1:	9020 TUSCANY WAY
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	AUSTIN
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	78754-4730
Off Site Receipt:	No	Mailing Country:	US
Waste Dest Fac:	No	Contact First Name:	PAUL
Subpart K College:	No	Contact Middle Initial:	
Subpart K Hospital:	No	Contact Last Name:	HARPER
Subpart K Non Profit:	No	Contact Street No:	
Subpart K Withdraw:	N	Contact Street 1:	9020 TUSCANY WAY
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	AUSTIN
LQHUW:	N	Contact State:	TX
Trader Importer:		Contact Zip:	78754-4730
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	512-929-6303
Slab Exporter:		Contact Phone Ext:	
Current Record:	No	Contact Fax:	
Location Country:	US	Contact Email Addr:	
State District Owner:		Contact Title:	ENVIRONMENTAL MANAGER

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	20160218	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:		Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	UPS AUSTIN HUB
Fed Waste Gen Cd:	2	Location Street No:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	9020 TUSCANY WAY
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754-4730
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	9020 TUSCANY WAY
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754-4730
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	PAUL
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	HARPER
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	9020 TUSCANY WAY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754-4730
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-929-6303
Slab Exporter:					Contact Phone Ext:	
Current Record:	Yes				Contact Fax:	
Location Country:					Contact Email Addr:	
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER

Handler Details

Source Type:	N	Used Oil Transporter:	No
Receive Date:	19960916	UO Transfer Fac:	No
Non Notifier:		Used Oil Processor:	No
Acknowledge Flag:		Used Oil Refiner:	No
Acknowledge Date:	19960923	Used Oil Burner:	No
Accessibility:		UO Market Burner:	No
Land Type:	P	UO Spec Marketer:	No
Fed Waste Gen Own:	HQ	Current Site Name:	UNITED PARCEL SVC
Fed Waste Gen Cd:	2	Location Street No:	9020
Fed Waste Gen Desc:	Small Quantity Generator	Location Street 1:	TUSCANY WAY
ST Waste Gen Own:	TX	Location Street 2:	
State Waste Gen Cd:		Location City:	AUSTIN
Short Term Gen:	No	Location State:	TX
Importer Activity:	No	Location Zip Code:	78754
Mixed Waste Gen:	No	County Code:	TX453
Transporter:	No	State District:	11
Transfer Facility:	No	Mailing Street No:	6400
TSD Activity:	No	Mailing Street 1:	SEVEN STATES BLVD
Recycler Activity:	No	Mailing Street 2:	
Onsite Burn Exempt:	No	Mailing City:	SAN ANTONIO
Furnace Exemption:	No	Mailing State:	TX
Underground Inject:	No	Mailing Zip Code:	78244
Off Site Receipt:	No	Mailing Country:	
Waste Dest Fac:	No	Contact First Name:	PAUL L
Subpart K College:		Contact Middle Initial:	
Subpart K Hospital:		Contact Last Name:	HARPER
Subpart K Non Profit:		Contact Street No:	
Subpart K Withdraw:		Contact Street 1:	6400 SEVEN STATES BLVD
Include Ntnl Rprt:		Contact Street 2:	
Reporting Cycle:		Contact City:	SAN ANTONIO
LQHUV:	N	Contact State:	TX
Trader Importer:		Contact Zip:	78244
Trader Exporter:		Contact Country:	US
Slab Importer:		Contact Phone:	512-929-6303
Slab Exporter:		Contact Phone Ext:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	
Handler Details						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20070220				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:	Y				Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	UNITED PARCEL SERVICE INC
Fed Waste Gen Cd:	2				Location Street No:	9020
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	TUSCANY WAY
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	9020
TSD Activity:	No				Mailing Street 1:	TUSCANY WAY
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	PAUL L
Subpart K College:					Contact Middle Initial:	
Subpart K Hospital:					Contact Last Name:	HARPER
Subpart K Non Profit:					Contact Street No:	9020
Subpart K Withdraw:					Contact Street 1:	TUSCANY WAY
Include Ntnl Rprt:					Contact Street 2:	
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-929-6303
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	
State District Owner:	TX				Contact Title:	

19	2 of 4	ESE	0.22 / 1,155.04	576.34	UPS AUSTIN 9020 TUSCANY WAY AUSTIN TX 78754	UST

Facility ID:	77676	Fac Not Insp Rsn:	
Additional ID:	42001692002153	Fac Not Insp Rsn2:	
Facility No:	53953	Fac Cont First Nm:	RAYMOND
Facility Type:	FLEET REFUELING	Fac Cont Middle Nm:	
Facility Status:	ACTIVE	Fac Cont Last Nm:	MARTINEZ
Fac Exempt Status:	No	Facility Contact Title:	ENV COORD
Facility Begin Date:	09/01/1988	Fac Contact Org:	UPS AUSTIN
Records Off Site:	Yes	Mail Addr Delivery:	
UST Fin Assu Req:	No	Mail Addr Internal Del:	
No of Active USTs:	2	Mail Addr City Name:	
No of Active ASTs:	0	Mail Addr State Cd:	
App Received Date:	06/08/1990	Mail Addr Zip:	
Signature Date:	06/07/1990	Mail Addr Zip Ext:	
Sig First Name:	MICHAEL D	Phone No Area Cd:	210
Sig Middle Name:		Phone No:	6611783
Sig Last Name:	JONES	Phone No Ext:	0
Signature Title:	PLANT ENG	Fax No Area Cd:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Signature Role:				Fax No:		
Sig Company:				Fax No Ext:		
Enforcement Action:				Email Address:		
Enf Action Date:				Address Deliverable:		
Fac Not Inspectable:				No		
Site Addr Delivery:				9020 TUSCANY WAY		
Site Addr City Name:				AUSTIN		
Site Addr State Code:				TX		
Site Address Zip Code:				78754		
Site Address Zip Code Ext:				4730		
Site Loc Nearest City:						
Site Loc County Name:				TRAVIS		
Site Loc Tceq Region:				11		
Site Location Loc Zip:				78754		
Site Location Description:						

Tank Information

UST ID:	132458	Regulatory Status:	FULLY REGULATED
Tank ID:	2	Empty:	NO
No of Compartments:	1	Internal Tnk Lining Dt:	
Tank Installation Dt:	01/01/1989	Tnk Dsgn Single Wall:	NO
Tank Registration Dt:	06/08/1990	Tnk Dsgn Double Wll:	YES
Status:	IN USE	Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:	01/01/1989	Piping Dsgn Dbl Wll:	YES
Capacity (gal):	20000		

Tank External Containment

Factory-Built Nonmetallic Jacket:	NO
Synth. Tank Pit/Piping-Trench Liner:	NO
Tank Vault/Rigid Trench Liner:	NO

Piping External Containment

Factory-Built Nonmetallic Jacket:	NO
Synth. Tank Pit/Piping-Trench Liner:	NO
Tank Vault/Rigid Trench Liner:	NO
Type of Piping Code:	P
Type of Piping Description:	Pressurized

Tank Material

Steel:	NO
FRP (Fiberglass Reinforced Plastic):	YES
Composite (Steel w/External FRP):	NO
Concrete:	NO
Steel w/External Jacket:	NO
Steel w/External Polyurethane:	NO

Piping Material

Steel:	NO
FRP (Fiberglass Reinforced Plastic):	YES
Concrete:	NO
Steel w/External Jacket:	NO
Nonmetallic Flexible Piping:	NO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB

Piping Connectors & Valves

Shear/Impact Valves: NO
Steel Swing-joints: NO
Flexible Connectors: NO

Tank Corrosion Protection Method

External Dielectric: NO
Cathodic Protection-Factory Inst: NO
Cathodic Protection-Field Inst: NO
Composite Tank: NO
Coated Tank: NO
FRP Tank or Piping: YES
External Nonmetallic Jacket: NO
Unnecessary per Corr Protect Specialist: NO

Piping Corrosion Protection Method

External Dielectric: NO
Cathodic Protection-Factory Inst: NO
Cathodic Protection-Field Inst: NO
Frp Tank or Piping: YES
Nonmetallic Flexible Piping: NO
Open Area/2nd Containment: NO
Dual Protected: NO
Unnecessary per Corr Protect Specialist: NO
Tank Corrosion Protection Compliance: YES
Piping Corrosion Protection Compliance: YES
Tank Corrosion Protection Variance: NO
Piping Corrosion Protection Variance: NO
Temp. Out of Service Compliance: NO
Technical Compliance: NO
Tank Tested: YES
Installation Signature Date: 05/21/1990

UST Tank Compartment

UST Comprt ID:	110564	Substance Stored 1:	DIESEL
Compartment ID:	A	Substance Stored 2:	
Capacity (gallons):	20000	Substance Stored 3:	

Compartment Release Detection

Vapor Monitoring: NO
Groundwater Monitoring: NO
Monitoring of Barrier: NO
Automatic Tank Gauge Test & Inv. Control: YES
Interstitial Monitoring within Secondary: YES
Weekly Manual Gauging: NO
Monthly Tank Gauging: NO
SIR & Inventory Control: NO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Piping Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Secondary Barrier Monitoring:		NO				
Interstitial Monitoring:		YES				
Monthly Piping Tightness Test:		NO				
Annual Test/Electronic Monitoring:		NO				
Triennial Tightness Test:		NO				
Auto Line Leak Detector:		YES				
SIR & Inventory Control:		NO				
Exempt System Suction:		NO				
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:		YES				
Factory Spill Container/Bucket:		YES				
Delivery Shut-Off Valve:		YES				
Flow Restrictor Valve:		YES				
Alarm(set@<=90%) w/3a or 3b):		YES				
N/A-All Deliveries to Tank<=25 gal:		NO				
Comp. Release Detect. Compliance:		YES				
Piping Release Detect. Compliance:		YES				
Spill/Overfill Prevent. Compliance:		YES				
Comp. Release Detect. Variance:		NO				
Piping Release Detect. Variance:		NO				
Spill/Overfill Prevent. Variance:		NO				
Stage 1 Vapor Recovery:		TWO POINT SYSTEM				
Stage 1 Installation Date:						
<u>Tank Information</u>						
UST ID:	132460				Regulatory Status:	FULLY REGULATED
Tank ID:	3				Empty:	NO
No of Compartments:	1				Internal Tnk Lining Dt:	
Tank Installation Dt:	01/01/1989				Tnk Dsgn Single Wall:	NO
Tank Registration Dt:	06/08/1990				Tnk Dsgn Double Wll:	YES
Status:	REMOVED FROM GROUND				Piping Dsgn Sngl Wll:	YES
Tnk Status Begin Dt:	02/14/1992				Piping Dsgn Dbl Wll:	NO
Capacity (gal):	1000					
<u>Tank External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
<u>Piping External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Type of Piping Code:		G				
Type of Piping Description:		Gravity				
<u>Tank Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Composite (Steel w/External FRP):		NO				
Concrete:		NO				
Steel w/External Jacket:		NO				
Steel w/External Polyurethane:		NO				
<u>Piping Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Concrete:		NO				
Steel w/External Jacket:		NO				
Nonmetallic Flexible Piping:		NO				
<u>Piping Connectors & Valves</u>						
Shear/Impact Valves:		NO				
Steel Swing-joints:		NO				
Flexible Connectors:		NO				
<u>Tank Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Composite Tank:		NO				
Coated Tank:		NO				
FRP Tank or Piping:		YES				
External Nonmetallic Jacket:		NO				
Unnecessary per Corr Protect Specialist:		NO				
<u>Piping Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Frp Tank or Piping:		NO				
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unnecessary per Corr Protect Specialist:		NO				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		NO				
Tank Corrosion Protection Variance:		NO				
Piping Corrosion Protection Variance:		NO				
Temp. Out of Service Compliance:		NO				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Technical Compliance:		NO				
Tank Tested:		YES				
Installation Signature Date:		05/21/1990				
<u>UST Tank Compartment</u>						
UST Comprt ID:	110566				Substance Stored 1:	USED OIL
Compartment ID:	A				Substance Stored 2:	
Capacity (gallons):	1000				Substance Stored 3:	
<u>Compartment Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Monitoring of Barrier:		NO				
Automatic Tank Gauge Test & Inv. Control:		NO				
Interstitial Monitoring within Secondary:		NO				
Weekly Manual Gauging:		NO				
Monthly Tank Gauging:		NO				
SIR & Inventory Control:		NO				
<u>Piping Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Secondary Barrier Monitoring:		NO				
Interstitial Monitoring:		NO				
Monthly Piping Tightness Test:		NO				
Annual Test/Electronic Monitoring:		NO				
Triennial Tightness Test:		NO				
Auto Line Leak Detector:		NO				
SIR & Inventory Control:		NO				
Exempt System Suction:		NO				
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:		NO				
Factory Spill Container/Bucket:		NO				
Delivery Shut-Off Valve:		NO				
Flow Restrictor Valve:		NO				
Alarm(set@<=90%) w/3a or 3b):		NO				
N/A-All Deliveries to Tank<=25 gal:		NO				
Comp. Release Detect. Compliance:		NO				
Piping Release Detect. Compliance:		NO				
Spill/Overfill Prevent. Compliance:		NO				
Comp. Release Detect. Variance:		NO				
Piping Release Detect. Variance:		NO				
Spill/Overfill Prevent. Variance:		NO				
Stage 1 Vapor Recovery:						
Stage 1 Installation Date:						
<u>Tank Information</u>						
UST ID:	132459				Regulatory Status:	FULLY REGULATED
Tank ID:	1				Empty:	NO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
No of Compartments:		1			Internal Tnk Lining Dt:	
Tank Installation Dt:		01/01/1989			Tnk Dsgn Single Wall:	NO
Tank Registration Dt:		06/08/1990			Tnk Dsgn Double Wll:	YES
Status:		IN USE			Piping Dsgn Sngl Wll:	NO
Tnk Status Begin Dt:		01/01/1989			Piping Dsgn Dbl Wll:	YES
Capacity (gal):		20000				
<u>Tank External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
<u>Piping External Containment</u>						
Factory-Built Nonmetallic Jacket:		NO				
Synth. Tank Pit/Piping-Trench Liner:		NO				
Tank Vault/Rigid Trench Liner:		NO				
Type of Piping Code:		P				
Type of Piping Description:		Pressurized				
<u>Tank Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Composite (Steel w/External FRP):		NO				
Concrete:		NO				
Steel w/External Jacket:		NO				
Steel w/External Polyurethane:		NO				
<u>Piping Material</u>						
Steel:		NO				
FRP (Fiberglass Reinforced Plastic):		YES				
Concrete:		NO				
Steel w/External Jacket:		NO				
Nonmetallic Flexible Piping:		NO				
<u>Piping Connectors & Valves</u>						
Shear/Impact Valves:		NO				
Steel Swing-joints:		NO				
Flexible Connectors:		NO				
<u>Tank Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory Inst:		NO				
Cathodic Protection-Field Inst:		NO				
Composite Tank:		NO				
Coated Tank:		NO				
FRP Tank or Piping:		YES				
External Nonmetallic Jacket:		NO				
Unnecessary per Corr Protect Specialist:		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Piping Corrosion Protection Method</u>						
External Dielectric:		NO				
Cathodic Protection-Factory		NO				
Inst:						
Cathodic Protection-Field Inst:		NO				
Frp Tank or Piping:		YES				
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unnecessary per Corr Protect		NO				
Specialist:						
Tank Corrosion Protection		YES				
Compliance:						
Piping Corrosion Protection		YES				
Compliance:						
Tank Corrosion Protection		NO				
Variance:						
Piping Corrosion Protection		NO				
Variance:						
Temp. Out of Service		NO				
Compliance:						
Technical Compliance:		NO				
Tank Tested:		YES				
Installation Signature Date:		05/21/1990				
<u>UST Tank Compartment</u>						
UST Comprt ID:	110565				Substance Stored 1:	GASOLINE
Compartment ID:	A				Substance Stored 2:	
Capacity (gallons):	20000				Substance Stored 3:	
<u>Compartment Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Monitoring of Barrier:		NO				
Automatic Tank Gauge Test &		YES				
Inv. Control:						
Interstitial Monitoring within		YES				
Secondary:						
Weekly Manual Gauging:		NO				
Monthly Tank Gauging:		NO				
SIR & Inventory Control:		NO				
<u>Piping Release Detection</u>						
Vapor Monitoring:		NO				
Groundwater Monitoring:		NO				
Secondary Barrier Monitoring:		NO				
Interstitial Monitoring:		YES				
Monthly Piping Tightness Test:		NO				
Annual Test/Electronic		NO				
Monitoring:						
Triennial Tightness Test:		NO				
Auto Line Leak Detector:		YES				
SIR & Inventory Control:		NO				
Exempt System Suction:		NO				
<u>Spill and Overfill Prevention</u>						
Tight Fill Fit Container/Bucket:		YES				
Factory Spill Container/Bucket:		YES				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
<i>Delivery Shut-Off Valve:</i>		YES				
<i>Flow Restrictor Valve:</i>		YES				
<i>Alarm(set@<=90%) w/3a or 3b):</i>		YES				
<i>N/A-All Deliveries to Tank<=25 gal:</i>		NO				
<i>Comp. Release Detect.</i>		YES				
<i>Compliance:</i>						
<i>Piping Release Detect.</i>		YES				
<i>Compliance:</i>						
<i>Spill/Overfill Prevent.</i>		YES				
<i>Compliance:</i>						
<i>Comp. Release Detect.</i>		NO				
<i>Variance:</i>						
<i>Piping Release Detect.</i>		NO				
<i>Variance:</i>						
<i>Spill/Overfill Prevent. Variance:</i>		NO				
<i>Stage 1 Vapor Recovery:</i>		EXEMPT BY TCEQ RULE				
<i>Stage 1 Installation Date:</i>						
 <i><u>Owner</u></i>						
<i>Owner CN:</i>		CN602297624				
<i>Owner First Name:</i>						
<i>Middle Name:</i>						
<i>Company Name or Owner Last Name:</i>		UNITED PARCEL SERVICE INC				
<i>Owner Effective Begin Date:</i>		12/14/2000				
<i>Owner Type Code:</i>		FG				
<i>Owner Type Description:</i>		Federal Government				
<i>State Tax ID:</i>		13624073816				
<i>Contact Role:</i>		OWNCON				
<i>Contact First Name:</i>		SUSAN				
<i>Contact Middle Name:</i>						
<i>Contact Last Name:</i>		FRITSCH				
<i>Contact Title:</i>		DIST PE MGR				
<i>Contact Organization Name:</i>		UNITED PARCEL SERVICE INC				
<i>Mailing Address (Delivery):</i>		10155 MONroe DR				
<i>Mailing Address (Internal Delivery):</i>						
<i>Mailing City:</i>		DALLAS				
<i>Mailing State:</i>		TX				
<i>Mailing Zip:</i>		75229				
<i>Mailing Zip Ext:</i>		5706				
<i>Phone Area Code:</i>		214				
<i>Phone Number:</i>		9021005				
<i>Phone Ext:</i>		0				
<i>Fax Area Code:</i>						
<i>Fax Number:</i>						
<i>Fax Ext:</i>						
<i>Email:</i>						
 <i><u>Operator</u></i>						
<i>Fax Number Country :</i>		1				
<i>Phone Number Country :</i>		1				
<i>Address Country Code :</i>						
<i>Address Foreign Postal Code :</i>						
<i>Operator CN:</i>		CN602297624				
<i>Operator First Name:</i>						
<i>Operator Middle Name:</i>						
<i>Company or Operator Last Name:</i>		UNITED PARCEL SERVICE INC				
<i>Operator Effective Begin Date:</i>		12/14/2000				
<i>Operator Type Code:</i>		FG				
<i>Operator Type Description:</i>		Federal Government				
<i>Contact Role:</i>		OPRCON				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Contact First Name:		DEAN				
Contact Middle Name:						
Contact Last Name:		BRITT				
Contact Title:		DISTRICT PLANT ENGINEER				
Contact Organization Name:		UNITED PARCEL SERVICE INC				
Mailing Address (Delivery):		2925 MERRELL RD				
Address Internal (Delivery):						
Mailing City:		DALLAS				
Mailing State:		TX				
Mailing Zip:		75229				
Mailing Zip Ext:		4905				
Phone Area Code:		214				
Phone Number:		9021005				
Phone Ext:		0				
Fax Area Code:		210				
Fax Number:		6611780				
Fax Ext:		0				
Email:		DBRITT@UPS.COM				
<u>Facility Billing Contacts</u>						
AR Number:		56681				
AR Number Suffix(A=UST fee code):						
AR Number Suffix(A=AST fee code):		U				
Contact First Name:						
Contact Middle Name:						
Contact Last Name:						
Contact Title:						
Contact Organization Name:		UNITED PARCEL SERVICE INC				
Mailing Address (Delivery):		6400 SEVEN STATES				
Mailing Address (Internal Delivery):						
Mailing City:		SAN ANTONIO				
Mailing State:		TX				
Mailing Zip:		78244				
Mailing Zip Ext:		3007				
Phone Area Code:						
Phone Number:						
Phone Ext:						
Fax Area Code:						
Fax Number:						
Fax Number Ext:						
Email:						
Contact Address Deliverable:		YES				
<u>Self-Certification</u>						
Self Cert ID:		229320				
Signature Date:		01/02/2014				
Signature Name:		Ray Martinez				
Signature Title:		PE Supervisor				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiratio:		01/31/2015				
Reporting Method Code:		S				
Reporting Method Description:		Steers				
Tank Corrosion Protection Compliance:		YES				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Piping Corrosion Protection Compliance:		YES				
Compartment Release Detection Compliance:		YES				
Piping Release Detection Compliance:		YES				
Spill Prevention & Overfill Compliance:		YES				
<u>Self-Certification</u>						
Self Cert ID:		120543				
Signature Date:		12/22/2012				
Signature Name:		RAY MARTINEZ				
Signature Title:		PE SUPERVISOR				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self- Certification:		YES				
Technical Standards Self- Certification:		YES				
Delivery Certificate Expiratio:		01/31/2014				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		120284				
Signature Date:		10/28/2005				
Signature Name:		DAN LEE				
Signature Title:		FAC ENGINEER				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self- Certification:		YES				
Technical Standards Self- Certification:		YES				
Delivery Certificate Expiratio:		01/31/2007				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
<u>Self-Certification</u>						
Self Cert ID:		247457				
Signature Date:		01/20/2015				
Signature Name:		Ray Martinez				
Signature Title:		PE Supervisor				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2016				
Reporting Method Code:		S				
Reporting Method Description:		Steers				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		YES				
Compartment Release Detection Compliance:		YES				
Piping Release Detection Compliance:		YES				
Spill Prevention & Overfill Compliance:		YES				
<u>Self-Certification</u>						
Self Cert ID:		120541				
Signature Date:		12/07/2010				
Signature Name:		RAY MARTINEZ				
Signature Title:		PE SUPERVISOR				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2012				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		120283				
Signature Date:		12/23/2004				
Signature Name:		DAVID M SCHUTZ				
Signature Title:						
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2006				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		120281				
Signature Date:		12/23/2002				
Signature Name:		DAVID M SCHUTZ				
Signature Title:						
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2004				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		120279				
Signature Date:		01/18/2001				
Signature Name:		DAVE SCHUTZ				
Signature Title:		DIST MGR				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		INITIAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2002				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Compliance: Compartment Release Detection Compliance: Piping Release Detection Compliance: Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		120537				
Signature Date:		12/27/2006				
Signature Name:		RAY MAGRANS				
Signature Title:		PLANT ENG AREA MGR				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2008				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection						
Compliance:						
Piping Corrosion Protection						
Compliance:						
Compartment Release						
Detection Compliance:						
Piping Release Detection						
Compliance:						
Spill Prevention & Overfill						
Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		120282				
Signature Date:		12/24/2003				
Signature Name:		DAVID SCHUTZ				
Signature Title:		DIST PE MGR				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2005				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection						
Compliance:						
Piping Corrosion Protection						
Compliance:						
Compartment Release						
Detection Compliance:						
Piping Release Detection						
Compliance:						
Spill Prevention & Overfill						
Compliance:						
<u>Self-Certification</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Self Cert ID:		279270				
Signature Date:		12/22/2016				
Signature Name:		Greg A Melendez JR				
Signature Title:		DEC				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2018				
Reporting Method Code:		S				
Reporting Method Description:		Steers				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		YES				
Compartment Release Detection Compliance:		YES				
Piping Release Detection Compliance:		YES				
Spill Prevention & Overfill Compliance:		YES				
 <u>Self-Certification</u>						
Self Cert ID:		262689				
Signature Date:		12/28/2015				
Signature Name:		Ray Martinez				
Signature Title:		PE Supervisor				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2017				
Reporting Method Code:		S				
Reporting Method Description:		Steers				
Tank Corrosion Protection Compliance:		YES				
Piping Corrosion Protection Compliance:		YES				
Compartment Release Detection Compliance:		YES				
Piping Release Detection Compliance:		YES				
Spill Prevention & Overfill Compliance:		YES				
 <u>Self-Certification</u>						
Self Cert ID:		120540				
Signature Date:		01/21/2010				
Signature Name:		RAY MAGRANS				
Signature Title:		DIST PE MGR				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Certification:						
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2011				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		120542				
Signature Date:		12/29/2011				
Signature Name:		RAY MARTINEZ				
Signature Title:		PE SUPERVISOR				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2013				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		120538				
Signature Date:		12/26/2007				
Signature Name:		DON AMMONS				
Signature Title:		VICE PRESIDENT				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiration:		01/31/2009				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Compartment Release Detection Compliance: Piping Release Detection Compliance: Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		120280				
Signature Date:		12/18/2001				
Signature Name:		DAVE SCHUTZ				
Signature Title:		DIST P E MGR				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiratio:		01/31/2003				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
<u>Self-Certification</u>						
Self Cert ID:		120539				
Signature Date:		10/15/2008				
Signature Name:		RICHARD CAMEJO				
Signature Title:		VP				
Signature Type Role:		LEGAL AUTH REP OWNER				
Filing Status:		RENEWAL				
Registration Self-Certification:		YES				
Facility Fees Self-Certification:		YES				
Financial Assurance Self-Certification:		YES				
Technical Standards Self-Certification:		YES				
Delivery Certificate Expiratio:		01/31/2010				
Reporting Method Code:						
Reporting Method Description:						
Tank Corrosion Protection Compliance:						
Piping Corrosion Protection Compliance:						
Compartment Release Detection Compliance:						
Piping Release Detection Compliance:						
Spill Prevention & Overfill Compliance:						
19	3 of 4	ESE	0.22 / 1,155.04	576.34	UPS AUSTIN HUB 9020 TUSCANY WAY	IHW

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
AUSTIN TX 78754						
Facility ID:	29171				Waste Type MSW:	
Status:	ACTIVE				Waste Type Medic:	
Registration No:	74808				Waste Type Other:	
EPA Identification:	TXD982759342				Waste Type Sludge:	
Initial Notifi Date:	19890615				Industrial Code:	
Last Amended:	20160218				County ID:	453
TCEQ Region No:	11				County:	TRAVIS
Waste Generator:	Yes				Site Latitude:	-00.000
Waste Receiver:	No				Site Longitude:	-000.000
Waste Transporter:	No				Last Update:	20160218
Maquiladora:					Contact Name:	HARPER
Contact Name2:	PAUL L				Non Notifier:	No
Site Land Type:	PRIVATE				Contact Phone:	512-9296303
Steers Reporter:	Yes				Receiver Type:	
Naics Code:	492210				Owner Tax ID:	362407381
Generator Type:	NON INDUS				Merged Facility ID:	
Waste Type 1:					Reports Monthly:	No
Waste Type 2:					Waste Type 3:	
Waste Type H:						
Reg Status Change Date:	19890615					
TCEQ Haz Waste Permit:						
Waste Transfer Facility:	No					
Company Name:	UNITED PARCEL SERVICE INC					
Generator Type By Amount:	SQG					
Industrial Waste Permit:						
Municipal Waste Permit:						
Submits Annual Report:	Yes					
Recycling Activities:	No					
Transporter For Hire:	No					
Transports Own Waste:	No					
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:	9020 TUSCANY WAY					
Mailing Address City:	AUSTIN					
Mailing Address Country:	UNITED STATES					
Mailing Address State:	TX					
Mailing Address Zip:	78754					
Mailing Address Zip Ext:	4730					
<u>Owner Information</u>						
Owner Name Company Name or Ind:	UNITED PARCEL SERVICE INC					
Owner Optional Name Individual:						
Mailing:	1009 LOUISIANA ST					
Mailing Building Name Address:						
Mailing P0 Box Address Line:						
Mailing Address City Name:	SOUTH HOUSTON					
Mailing Address State	TX					
Abbrevia:						
Mailing Address Five Digit Zip:	77587					
Mailing Address Four Digit Zip:	3126					
Phone No:	1-512-9296303					
Fax No:						
Email Address:						
Business Type:	Federal Government Ownership					
Tax ID:	13624073816					
Owner Bankruptcy Code:						
Mailing Address Country:	UNITED STA					
<u>Operator Information</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Operator Name Company Name:		UNITED PARCEL SERVICE INC				
Operator Optional Name Individ:						
Mailing:		1009 LOUISIANA ST				
Mailing Building Name Address:						
Mailing P0 Box Address Line:						
Mailing Address City Name:		SOUTH HOUSTON				
Mailing Address State Abbrevia:		TX				
Mailing Address Five Digit Zip:		77587				
Mailing Address Four Digit Zip:		3126				
Mailing Address Country:		UNITED STA				
Phone No:		1-512-9296303				
Fax No:						
Email Address:						
Business Type:		Corporation				
Tax ID:		13624073816				
Bankruptcy Code:						
<u>Contact Information</u>						
Contact Name Individual S Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OWNCON				
Mailing Address:		1009 LOUISIANA ST				
Mailing Building Name Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		SOUTH HOUSTON				
Mailing Address State Abbrevia:		TX				
Mailing Address Five Digit Zip:		77587				
Mailing Address Four Digit Zip:		3126				
Phone No:		1-512-9296303				
Fax No:						
Email Address:						
Contact Name Individual S Last:		HARPER				
Contact Optional Name Ind:		PAUL				
Contact Title:		MANAGER				
Contact Role:		PRICONT				
Mailing Address:		9020 TUSCANY WAY				
Mailing Building Name Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State Abbrevia:		TX				
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		4730				
Phone No:		1-512-9296303				
Fax No:						
Email Address:						
Contact Name Individual S Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OPRCON				
Mailing Address:		1009 LOUISIANA ST				
Mailing Building Name Address:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Mailing PO Box Address Line:						
Mailing Address City Name:		SOUTH HOUSTON				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		77587				
Mailing Address Four Digit Zip:		3126				
Phone No:		1-512-9296303				
Fax No:						
Email Address:						
Contact Name Individual S		MELENDEZ				
Last:						
Contact Optional Name Ind:		GREG				
Contact Title:						
Contact Role:		STEERCNT				
Mailing Address:		6400 SEVEN STATES				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		SAN ANTONIO				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78244				
Mailing Address Four Digit Zip:		3007				
Phone No:		1-210-6611779				
Fax No:		1-210-6611780				
Email Address:		GMELENDEZJR@UPS.COM				

19	4 of 4	ESE	0.22 / 1,155.04	576.34	UNITED PARCEL SERVICE 9020 TUSCANY WAY AUSTIN TX 78754	IHW
Facility ID:		25620			Waste Type MSW:	
Status:		MERGED			Waste Type Medic:	
Registration No:		70819			Waste Type Other:	
EPA Identification:					Waste Type Sludge:	
Initial Notifi Date:		19890615			Industrial Code:	
Last Amended:		19891212			County ID:	
TCEQ Region No:					County:	
Waste Generator:		Yes			Site Latitude:	-00.000
Waste Receiver:		No			Site Longitude:	-000.000
Waste Transporter:		No			Last Update:	20100604
Maquiladora:					Contact Name:	JORDAN
Contact Name2:		RICK			Non Notifier:	No
Site Land Type:					Contact Phone:	512-9296351
Steers Reporter:		No			Receiver Type:	
Naics Code:					Owner Tax ID:	0
Generator Type:		NON INDUS			Merged Facility ID:	29171
Waste Type 1:					Reports Monthly:	No
Waste Type 2:					Waste Type 3:	
Waste Type H:						
Reg Status Change Date:		19890615				
TCEQ Haz Waste Permit:						
Waste Transfer Facility:		No				
Company Name:		UNITED PARCEL SERVICE				
Generator Type By Amount:		SQG				
Industrial Waste Permit:						
Municipal Waste Permit:						
Submits Annual Report:		No				
Recycling Activities:		No				
Transporter For Hire:		No				
Transports Own Waste:		No				
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:		9020 TUSCANY WAY				
Mailing Address City:		AUSTIN				
Mailing Address Country:		UNITED STATES				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Mailing Address State:		TX				
Mailing Address Zip:		78754				
Mailing Address Zip Ext:		4730				
<u>Owner Information</u>						
Owner Name Company Name or Ind:		UNITED PARCEL SERVICE				
Owner Optional Name Individual:						
Mailing:						
Mailing Building Name Address:						
Mailing P0 Box Address Line:						
Mailing Address City Name:						
Mailing Address State Abbrevia:						
Mailing Address Five Digit Zip:						
Mailing Address Four Digit Zip:						
Phone No:						
Fax No:						
Email Address:						
Business Type:		Federal Government Ownership				
Tax ID:						
Owner Bankruptcy Code:						
Mailing Address Country:						
<u>Contact Information</u>						
Contact Name Individual S Last:		JORDAN				
Contact Optional Name Ind:		RICK				
Contact Title:						
Contact Role:		PRICONT				
Mailing Address:		9020 TUSCANY WAY				
Mailing Building Name Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State Abbrevia:		TX				
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		4730				
Phone No:		1-512-9296351				
Fax No:						
Email Address:						
20	1 of 2	SSW	0.22 / 1,157.49	651.68	ALCATEL VACUUM PRODUCTS INC - AUSTIN SERVICE CENTER 2400 FORBES DR STE 200 AUSTIN TX 78754	RCRA SQG
EPA Handler ID:		TXR000080290				
Land Type Code:		P				
Land Type Desc:		Private				
Federal Waste Generator Code:		2				
Gen Status Univ:		SQG				
Gen Status Univ Desc:		Small Quantity Generator				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		TX				
County Code:		TX453				
County Name:		TRAVIS				
Contact Name:		MICHAEL K DODSON				
Contact Phone No and Exten:		512-719-3763				
Contact Email:						
Contact Address:		2400 FORBES DR STE 200, AUSTIN, TX, 78754, US				
Mailing Address:		2400 FORBES DR STE 200, AUSTIN, TX, 78754, US				

Owner/Operator Details

Owner/Operator Ind:	CP	Country:	
Name:	ALCATEL VACUUM PRODUCTS INC	Zip Code:	
Street No:		Phone:	
Street 1:		Type:	P
Street 2:		Date Became Current:	20120227
City:		Date Ended Current:	
State:			
Source Type:	N		
Owner/Operator Ind:	CO	Country:	
Name:	ALCATEL VACUUM PRODUCTS INC	Zip Code:	
Street No:		Phone:	
Street 1:		Type:	P
Street 2:		Date Became Current:	20120227
City:		Date Ended Current:	
State:			
Source Type:	N		
Owner/Operator Ind:	CO	Country:	US
Name:	ALCATEL VACUUM PRODUCTS INC,	Zip Code:	78754-5213
Street No:		Phone:	512-719-3763
Street 1:	2400 FORBES DR	Type:	P
Street 2:	STE 200	Date Became Current:	20110317
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		
Owner/Operator Ind:	CP	Country:	US
Name:	ALCATEL VACUUM PRODUCTS INC,	Zip Code:	78754-5213
Street No:		Phone:	512-719-3763
Street 1:	2400 FORBES DR	Type:	P
Street 2:	STE 200	Date Became Current:	20110317
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		

NAICS Details

Source Type:	N
NAICS Code Owner:	HQ

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
NAICS Code:		81131				
NAICS Description:		COMMERCIAL AND INDUSTRIAL MACHINERY AND EQUIPMENT (EXCEPT AUTOMOTIVE AND ELECTRONIC) REPAIR AND MAINTENANCE				
NAICS Active Status:		Yes				
NAICS Cycle:		2002				
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D007				
Source Type:		N				
Code Type:		D				
Waste Code Description:		CHROMIUM				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D008				
Source Type:		N				
Code Type:		D				
Waste Code Description:		LEAD				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
<u>Handler Details</u>						
Source Type:		N		Used Oil Transporter:		No
Receive Date:		20120227		UO Transfer Fac:		No
Non Notifier:				Used Oil Processor:		No
Acknowledge Flag:				Used Oil Refiner:		No
Acknowledge Date:				Used Oil Burner:		No
Accessibility:				UO Market Burner:		No
Land Type:		P		UO Spec Marketer:		No
Fed Waste Gen Own:		HQ		Current Site Name:		ALCATEL VACUUM PRODUCTS INC - AUSTIN SERVICE CENTER
Fed Waste Gen Cd:		2		Location Street No:		
Fed Waste Gen Desc:		Small Quantity Generator		Location Street 1:		2400 FORBES DR STE 200
ST Waste Gen Own:		TX		Location Street 2:		
State Waste Gen Cd:		N		Location City:		AUSTIN
Short Term Gen:		No		Location State:		TX
Importer Activity:		No		Location Zip Code:		78754
Mixed Waste Gen:		No		County Code:		TX453
Transporter:		No		State District:		11
Transfer Facility:		No		Mailing Street No:		
TSD Activity:		No		Mailing Street 1:		2400 FORBES DR STE 200
Recycler Activity:		No		Mailing Street 2:		
Onsite Burn Exempt:		No		Mailing City:		AUSTIN
Furnace Exemption:		No		Mailing State:		TX
Underground Inject:		No		Mailing Zip Code:		78754
Off Site Receipt:		No		Mailing Country:		US
Waste Dest Fac:		No		Contact First Name:		MICHAEL K
Subpart K College:		No		Contact Middle Initial:		
Subpart K Hospital:		No		Contact Last Name:		DODSON
Subpart K Non Profit:		No		Contact Street No:		
Subpart K Withdraw:		N		Contact Street 1:		2400 FORBES DR STE 200
Include Ntnl Rprt:				Contact Street 2:		
Reporting Cycle:				Contact City:		AUSTIN
LQHUU:		N		Contact State:		TX
Trader Importer:				Contact Zip:		78754
Trader Exporter:				Contact Country:		US
Slab Importer:				Contact Phone:		512-719-3763
Slab Exporter:				Contact Phone Ext:		
Current Record:		Yes		Contact Fax:		
Location Country:		US		Contact Email Addr:		
State District Owner:		TX		Contact Title:		ENVIRONMENTAL MANAGER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Handler Details						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20110324				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:					Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	ALCATEL VACUUM PRODUCTS AUSTIN SERVICE CENTER
Fed Waste Gen Cd:	2				Location Street No:	
Fed Waste Gen Desc:	Small Quantity Generator				Location Street 1:	2400 FORBES DR
ST Waste Gen Own:	TX				Location Street 2:	STE 200
State Waste Gen Cd:	N				Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754-5213
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	
Transfer Facility:	No				Mailing Street No:	
TSD Activity:	No				Mailing Street 1:	2400 FORBES DR
Recycler Activity:	No				Mailing Street 2:	STE 200
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754-5213
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	MICHAEL K
Subpart K College:	No				Contact Middle Initial:	
Subpart K Hospital:	No				Contact Last Name:	DODSON
Subpart K Non Profit:	No				Contact Street No:	
Subpart K Withdraw:	N				Contact Street 1:	2400 FORBES DR
Include Ntnl Rprt:					Contact Street 2:	STE 200
Reporting Cycle:					Contact City:	AUSTIN
LQHUV:	N				Contact State:	TX
Trader Importer:					Contact Zip:	78754-5213
Trader Exporter:					Contact Country:	US
Slab Importer:					Contact Phone:	512-719-3763
Slab Exporter:					Contact Phone Ext:	
Current Record:	No				Contact Fax:	
Location Country:	US				Contact Email Addr:	MICHAEL.DODSON@ADIXEN-USA.COM
State District Owner:					Contact Title:	ENVIRONMENTAL MANAGER

20	2 of 2	SSW	0.22 / 1,157.49	651.68	PFEIFFER VACUUM - AUSTIN SERVICE CENTER 2400 FORBES DR STE 200 AUSTIN TX 78754	IHW
Facility ID:	129237				Waste Type MSW:	
Status:	ACTIVE				Waste Type Medic:	
Registration No:	89378				Waste Type Other:	
EPA Identification:	TXR000080290				Waste Type Sludge:	
Initial Notifi Date:	20110317				Industrial Code:	
Last Amended:	20120227				County ID:	453
TCEQ Region No:	11				County:	TRAVIS
Waste Generator:	Yes				Site Latitude:	-00.000
Waste Receiver:	No				Site Longitude:	-000.000
Waste Transporter:	No				Last Update:	20120227
Maquiladora:					Contact Name:	DODSON
Contact Name2:	MICHAEL K				Non Notifier:	No
Site Land Type:	PRIVATE				Contact Phone:	512-7193763
Steers Reporter:	Yes				Receiver Type:	
Naics Code:	811310				Owner Tax ID:	
Generator Type:	INDUS				Merged Facility ID:	
Waste Type 1:					Reports Monthly:	No
Waste Type 2:					Waste Type 3:	
Waste Type H:						
Reg Status Change Date:	20110317					

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
TCEQ Haz Waste Permit:						
Waste Transfer Facility:		No				
Company Name:						
Generator Type By Amount:		SQG				
Industrial Waste Permit:						
Municipal Waste Permit:						
Submits Annual Report:		Yes				
Recycling Activities:		No				
Transporter For Hire:		No				
Transports Own Waste:		No				
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:		2400 FORBES DR STE 200				
Mailing Address City:		AUSTIN				
Mailing Address Country:		UNITED STATES				
Mailing Address State:		TX				
Mailing Address Zip:		78754				
Mailing Address Zip Ext:		5213				
 <u>Operator Information</u>						
Operator Name Company		ALCATEL VACUUM PRODUCTS INC				
Name:						
Operator Optional Name						
Individ:						
Mailing:						
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:						
Mailing Address State						
Abbrevia:						
Mailing Address Five Digit Zip:						
Mailing Address Four Digit Zip:						
Mailing Address Country:						
Phone No:						
Fax No:						
Email Address:						
Business Type:		Corporation				
Tax ID:		10428361629				
Bankruptcy Code:						
 <u>Contact Information</u>						
Contact Name Individual S		DODSON				
Last:						
Contact Optional Name Ind:		MICHAEL				
Contact Title:		AUSTIN SERVICE CENTER SUP				
Contact Role:		PRICONT				
Mailing Address:		2400 FORBES DR STE 200				
Mailing Building Name		STE 200				
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		5213				
Phone No:		1-512-7193763				
Fax No:		1-512-7195948				
Email Address:		michael.dodson@adixen-usa.com				
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Contact Role:		OWNOPRCON				
Mailing Address:		24 TRAFALGAR SQ				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		NASHUA				
Mailing Address State		NH				
Abbrevia:						
Mailing Address Five Digit Zip:		03063				
Mailing Address Four Digit Zip:		1988				
Phone No:		1-603-5786507				
Fax No:		1-603-8860527				
Email Address:		MJUNG@PFEIFFER-VACUUM.COM				

21	1 of 2	WNW	0.24 / 1,281.86	609.31	AERA INC 8601 CROSS PARK DR STE 100 AUSTIN TX 78754	RCRA NON GEN
EPA Handler ID:		TX0000385500				
Land Type Code:		P				
Land Type Desc:		Private				
Federal Waste Generator Code:		N				
Gen Status Univ Code:		N				
Gen Status Univ Desc:		No Report				
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Recycler Activity:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Inject Activity:		No				
Receives Waste from Offsite:		No				
TSD Type:		-----				
TSD Activity:		No				
Corrective Action Univ:		No				
Action has been Imposed:		No				
Action under 3004 (U)/(V):		No				
Institutional Control Indicator:		N				
Used Oil Transporter:						
Used Oil Transfer Facility:						
Used Oil Processor:						
Used Oil Refiner:						
Used Oil Burner:						
Used Oil Market Burner:						
Used Oil Spec Marketer:						
Activity Location:		TX				
County Code:		TX453				
County Name:		TRAVIS				
Contact Name:		ALAN MCCULLOCH				
Contact Phone No and Ext:		512-339-7100				
Contact Email:						
Contact Address:		8601 CROSS PARK DR STE 100, AUSTIN, TX, 78754, US				
Mailing Address:		8601 CROSS PARK DR STE 100, AUSTIN, TX, 78754, US				

Owner/Operator Details

Owner/Operator Ind:	CO	Country:	
Name:	TRINITY PROPS C/O RR HEMPHILL	Zip Code:	78701
Street No:		Phone:	512-480-4444
Street 1:	823 CONGRESS AVE STE 1120	Type:	P
Street 2:		Date Became Current:	
City:	AUSTIN	Date Ended Current:	
State:	TX		
Source Type:	N		

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Owner/Operator Ind:	CO				Country:	US
Name:	AERA INC				Zip Code:	79912
Street No:	720				Phone:	512-339-7100
Street 1:	RINGOLD RD				Type:	P
Street 2:					Date Became Current:	20010214
City:	EL PASO				Date Ended Current:	
State:	TX					
Source Type:		N				
Owner/Operator Ind:	CP				Country:	US
Name:	AERA INC				Zip Code:	79912
Street No:	720				Phone:	512-339-7100
Street 1:	RINGOLD RD				Type:	P
Street 2:					Date Became Current:	20010214
City:	EL PASO				Date Ended Current:	
State:	TX					
Source Type:		N				
<u>NAICS Details</u>						
Source Type:		N				
NAICS Code Owner:		HQ				
NAICS Code:		334513				
NAICS Description:		INSTRUMENTS AND RELATED PRODUCTS MANUFACTURING FOR MEASURING, DISPLAYING, AND CONTROLLING INDUSTRIAL PROCESS VARIABLES				
NAICS Active Status:		Yes				
NAICS Cycle:		2002				
<u>Hazardous Waste Details</u>						
Hazardous Waste Code Owner:		HQ				
Hazardous Waste Code:		D009				
Source Type:		N				
Code Type:		D				
Waste Code Description:		MERCURY				
Waste Code Active Status:		Yes				
BR Waste Code Active Status:		Yes				
<u>Handler Details</u>						
Source Type:	N				Used Oil Transporter:	No
Receive Date:	20010214				UO Transfer Fac:	No
Non Notifier:					Used Oil Processor:	No
Acknowledge Flag:	Y				Used Oil Refiner:	No
Acknowledge Date:					Used Oil Burner:	No
Accessibility:					UO Market Burner:	No
Land Type:	P				UO Spec Marketer:	No
Fed Waste Gen Own:	HQ				Current Site Name:	AERA INC
Fed Waste Gen Cd:	N				Location Street No:	8601
Fed Waste Gen Desc:					Location Street 1:	CROSS PARK DR STE 100
ST Waste Gen Own:	TX				Location Street 2:	
State Waste Gen Cd:					Location City:	AUSTIN
Short Term Gen:	No				Location State:	TX
Importer Activity:	No				Location Zip Code:	78754
Mixed Waste Gen:	No				County Code:	TX453
Transporter:	No				State District:	11
Transfer Facility:	No				Mailing Street No:	8601
TSD Activity:	No				Mailing Street 1:	CROSS PARK DR STE 100
Recycler Activity:	No				Mailing Street 2:	
Onsite Burn Exempt:	No				Mailing City:	AUSTIN
Furnace Exemption:	No				Mailing State:	TX
Underground Inject:	No				Mailing Zip Code:	78754
Off Site Receipt:	No				Mailing Country:	US
Waste Dest Fac:	No				Contact First Name:	ALAN
Subpart K College:					Contact Middle Initial:	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Waste Generator:	Yes				Site Latitude:	-00.000
Waste Receiver:	No				Site Longitude:	-000.000
Waste Transporter:	No				Last Update:	20031030
Maquiladora:					Contact Name:	MCCULLOCH
Contact Name2:	ALAN				Non Notifier:	No
Site Land Type:	PRIVATE				Contact Phone:	512-3397100
Steers Reporter:	No				Receiver Type:	
Naics Code:	334513				Owner Tax ID:	0
Generator Type:	INDUS				Merged Facility ID:	
Waste Type 1:					Reports Monthly:	No
Waste Type 2:					Waste Type 3:	
Waste Type H:						
Reg Status Change Date:		19940629				
TCEQ Haz Waste Permit:						
Waste Transfer Facility:	No					
Company Name:	AERA INC					
Generator Type By Amount:	CESQG					
Industrial Waste Permit:						
Municipal Waste Permit:						
Submits Annual Report:	No					
Recycling Activities:	No					
Transporter For Hire:	No					
Transports Own Waste:	No					
Waste Type Used Oil:						
Waste Type Used Tires:						
Mailing Address:		8601 CROSS PARK DR STE 100				
Mailing Address City:		AUSTIN				
Mailing Address Country:		UNITED STATES				
Mailing Address State:		TX				
Mailing Address Zip:		78754				
Mailing Address Zip Ext:		4556				
<u>Owner Information</u>						
Owner Name Company Name or Ind:	AERA INC					
Owner Optional Name Individual:						
Mailing:	720 RINGOLD RD					
Mailing Building Name Address:						
Mailing P0 Box Address Line:						
Mailing Address City Name:	EL PASO					
Mailing Address State Abbrevia:	TX					
Mailing Address Five Digit Zip:	79912					
Mailing Address Four Digit Zip:	1322					
Phone No:	1-512-3397100					
Fax No:						
Email Address:						
Business Type:	Corporation					
Tax ID:	32009181036					
Owner Bankruptcy Code:						
Mailing Address Country:	UNITED STA					
<u>Operator Information</u>						
Operator Name Company Name:	AERA INC					
Operator Optional Name Individ:						
Mailing:	720 RINGOLD RD					
Mailing Building Name Address:						
Mailing P0 Box Address Line:						
Mailing Address City Name:	EL PASO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		79912				
Mailing Address Four Digit Zip:		1322				
Mailing Address Country:		UNITED STA				
Phone No:		1-512-3397100				
Fax No:						
Email Address:						
Business Type:		Corporation				
Tax ID:		32009181036				
Bankruptcy Code:						
 <u>Contact Information</u>						
Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OWNCON				
Mailing Address:		720 RINGOLD RD				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		EL PASO				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		79912				
Mailing Address Four Digit Zip:		1322				
Phone No:		1-512-3397100				
Fax No:						
Email Address:						
 Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		OPRCON				
Mailing Address:		720 RINGOLD RD				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		EL PASO				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		79912				
Mailing Address Four Digit Zip:		1322				
Phone No:		1-512-3397100				
Fax No:						
Email Address:						
 Contact Name Individual S						
Last:						
Contact Optional Name Ind:						
Contact Title:						
Contact Role:		ALAN				
Mailing Address:		ENGINEERING MANAGER				
Mailing Building Name		PRICONT				
Address:		8601 CROSS PARK DR STE 100				
Mailing PO Box Address Line:		STE 100				
Mailing Building Name						
Address:						
Mailing PO Box Address Line:						
Mailing Address City Name:		AUSTIN				
Mailing Address State		TX				
Abbrevia:						
Mailing Address Five Digit Zip:		78754				
Mailing Address Four Digit Zip:		4556				
Phone No:		1-512-3397100				
Fax No:						
Email Address:						

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev (ft)	Site	DB
Media Affect Drnking Wtr:						
Media Affected Grnd Wtr:		Yes				
Media Affctd Surf Wtr:		Yes				
Media Affctd Bldg Matrls:						
Media Affected Indoor Air:						
Media Affected None:						
Media Affected Unknown:						
Media Clnd Up Air:						
Media Clnd Up Sediments:						
Media Clnd Up Soil:						
Media Clnd Up Drnk Wtr:						
Media Clnd Up Grnd Wtr:						
Media Clnd Up Surf Wtr:						
Media Clnd Up Bldg Mats:						
Media Clnd Up Indoor Air:						
Media Clnd Up Unknown:						
St Tribal Prg ID No:						
Further Action Cleanup:						
Enrollment St Tribal Prg:						
Institutional Ctrl ICs Req:		Y				
IC Catgry Proprietary Ctrl:						
IC Catgry Informational Dev:						
IC Catgry Govmntal Ctrl:						
IC Catgry Enfrc Prmt Tls:						
ICs In Place:		U				
Date ICs In Place:						
Photographs Are Available:		Y				
Video is Available:		N				
Description History:		From 1950-1968, the property operated as a landfill. The property entered the program in 1998 and was purchased at a Travis County Tax Foreclosure sale in 2003.				
--Details--						
Past Use Industrial Arces:		23.9				
Past Use Commercial Arces:						
Past Use Greenspace Arces:						
Past Use Residential Arces:						
2010 Unemployed:		21.4%				
2010 Unemployed No:		60				
2010 Vacant Housing Percentage:		22.5%				
2010 Vacant Housing No:		57				
2010 Low Income Percentage:		2.6%				
2010 Low Income No:		503				
2010 Median Income:		4003				
2010 Below Poverty Percentage:		4.5%				
Past Use Multistory Arces:						
2010 Below Poverty No:		282				
Future Use Industrial:						
Future Use Commercial:						
Future Use Residential:						
Future Use Greenspace:						
Future Use Multistory Arces:						
Grant Recipient Name:		Austin, City of				
Accomplishment Counted:		0				
Cooperative Agrment No:		98609301				
Type Brownfields Grant:		Assessment				
Assessment Phase:		Phase II Environmental Assessment				
Assessment Start Date:		01/01/2004 00:00:00				
Assessment Compltn Dt:		04/01/2004 00:00:00				
Srce of Assessment Fund:		Other Federal Funding				
Entity Prov Assmnt Fund:		EPA TBA/Corps of Engineers				
Assessment Funding Amt:		10961.13				
Cleanup Start Date:						
Cleanup Completion Date:						
Acres Cleaned Up:						
Cleanup Funding Source:						

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<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Percentage:						
2010 Vacant Housing No:	57					
2010 Low Income Percentage:	2.6%					
2010 Low Income No:	503					
2010 Median Income:	4003					
2010 Below Poverty Percentage:	4.5%					
Past Use Multistory Arces:						
2010 Below Poverty No:	282					
Future Use Industrial:						
Future Use Commercial:						
Future Use Residential:						
Future Use Greenspace:						
Future Use Multistory Arces:						
Grant Recipient Name:		Austin, City of				
Accomplishment Counted:		0				
Cooperative Agrment No:		98609301				
Type Brownfields Grant:		Assessment				
Assessment Phase:		Phase I Environmental Assessment				
Assessment Start Date:		10/01/2000 00:00:00				
Assessment Compltn Dt:		12/01/2000 00:00:00				
Src of Assessment Fund:		US EPA - Brownfields Assessment Cooperative Agreement				
Entity Prov Assmnt Fund:						
Assessment Funding Amt:	15429.8					
Cleanup Start Date:						
Cleanup Completion Date:						
Acres Cleaned Up:						
Cleanup Funding Source:						
Entity Prvd Cleanup Fund:						
Cleanup Funding Amount:						
Redevelopment Start Dt:						
No of Clnup/Redev Jobs:						
Acre/Grnspace Created:						
Src of Redev Funding:						
Entity Prvd Redev Funds:						
Redev Funding Amount:						
Highlights:						
IC Data Address:						
Redev Completion Date:						
Futr Use Multistory Arces:						
Past Use Industrial Arces:	23.9					
Past Use Commercial Arces:						
Past Use Greenspace Arces:						
Past Use Residential Arces:						
2010 Unemployed:	21.4%					
2010 Unemployed No:	60					
2010 Vacant Housing Percentage:	22.5%					
2010 Vacant Housing No:	57					
2010 Low Income Percentage:	2.6%					
2010 Low Income No:	503					
2010 Median Income:	4003					
2010 Below Poverty Percentage:	4.5%					
Past Use Multistory Arces:						
2010 Below Poverty No:	282					
Future Use Industrial:						
Future Use Commercial:						
Future Use Residential:						
Future Use Greenspace:						
Future Use Multistory Arces:						
Grant Recipient Name:		Austin, City of				
Accomplishment Counted:		0				
Cooperative Agrment No:		98609301				
Type Brownfields Grant:		Assessment				
Assessment Phase:		Phase II Environmental Assessment				
Assessment Start Date:		12/01/2000 00:00:00				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev (ft)</i>	<i>Site</i>	<i>DB</i>
Assessment Compltn Dt: 08/01/2001 00:00:00 Srce of Assessment Fund: State/Tribal Funding (non-section 128(a)) Entity Prov Assmnt Fund: Assessment Funding Amt: 34931.17 Cleanup Start Date: Cleanup Completion Date: Acres Cleaned Up: Cleanup Funding Source: Entity Prvd Cleanup Fund: Cleanup Funding Amount: Redevelopment Start Dt: No of Clnup/Redev Jobs: Acre/Grnspace Created: Src of Redev Funding: Entity Prvd Redev Funds: Redev Funding Amount: Highlights: IC Data Address: Redev Completion Date: Futr Use Multistory Arces:						
23	1 of 1	SE	0.40 / 2,115.91	570.32	CENTRAL FREIGHT AUSTIN TERMINAL 8601 TUSCANY WAY AUSTIN TX	LPST
LPST ID: 115344 Status: 6A - FINAL CONCURRENCE ISSUED Program: 1P - PRIVATIZATION CONTRACTOR County: TRAVIS Region Desc: AUSTIN Priority: 4.0 - ASSESSMENT INCOMPLETE NO APPARENT RECEPTORS IMPACTED CN Name: CENTRAL FREIGHT LINES INC Fac Name: CENTRAL FREIGHT AUSTIN TERMINAL City: AUSTIN Region Code: 11 Facility Address: 8601 TUSCANY WAY						
Start Date: 1/8/2002 Closure Date: 5/3/2004 Reported Date: 4/24/2000 Entered Date: 1/8/2002						

Unplottable Summary

Total: 12 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
BROWNFIELDS	BRINKLEY ANDERSON SITE	No Data INTERSECTION EXCHANGE DR & CENTRE PLZ	AUSTIN TX	78754	814877261
DRYCLEANERS	AMERICAN CLEANERS	1717 S PLEASANT VALLEY RD STE 220	AUSTIN TX	787413141	860001532
FINDS/FRS	PIONEER CROSSING	12000 SPRINKLE CUTOFF ROAD	AUSTIN TX	78724	862078980
FINDS/FRS	PIONEER CROSSING WEST SECTION 2	NE CORNER ON DESSAU RD & SPRINKLE CUT-OFF RD	AUSTIN TX	78728	817086899
FINDS/FRS	PIONEER CROSSING WEST SECTION THREE	ON DESSAU RD & SPRINKLE CUTOFF RD	AUSTIN TX	78759	817086900
HMIRS		9018 TUSCANGLOWAY	AUSTIN TX		818516169
HMIRS		7020 TUSCARY WAY	AUSTIN TX		818439124
HMIRS		9613 TUSCANY WAY	AUSTIN TX		818439268
HMIRS		TUSCANY WAY	AUSTIN TX		818255489
HMIRS		300 WALL ST	AUSTIN TX		818321262
HMIRS		WALL ST	AUSTIN TX		818624117
IHW CORR ACTION	PIONEER CROSSING WEST SECTION THREE		AUSTIN TX		819267315

Unplottable Report

Site: **BRINKLEY ANDERSON SITE**
No Data INTERSECTION EXCHANGE DR & CENTRE PLZ AUSTIN TX 78754

BROWNFIELDS

Program ID:	G51	Latitude:	30.333888
RN No:	RN102862083	Longitude:	-97.676388
Appl Rcvd Date:	5/24/2001	Location Desc:	INTERSECTION EXCHANGE DR & CENTRE PLZ
Status:	TERMINATED		

Site: **AMERICAN CLEANERS**
1717 S PLEASANT VALLEY RD STE 220 AUSTIN TX 787413141

DRYCLEANERS

RN No:	RN104410824	County:	TRAVIS
Region:	REGION 11 - AUSTIN		

--Details--

Reference No: CN600404552
Ar No: 24000170
Site Status: ACTIVE
Site Type: DROP STATION REGISTRATION
Fiscal Year: FY2004
Gallons:
Part Stat: YES
Gross Rcpts:
Site Name:
Principal Name: JOASH ENTERPRISES INC
Lgl Ident Txt: DCR14002

Bill Addr 1:
Bill Addr 2:
Bill City:
Bill State:
Bill Zip:
Bill Zip Ext:
Ph Area Code: 0
Phone No: -
Solvent:
Email Addr:

Reference No: CN600404552
Ar No: 24000170
Site Status: ACTIVE
Site Type: DROP STATION REGISTRATION
Fiscal Year: FY2007
Gallons:
Part Stat: YES
Gross Rcpts: \$150,000 OR LESS
Site Name:
Principal Name: JOASH ENTERPRISES INC
Lgl Ident Txt: DCR14002

Bill Addr 1:
Bill Addr 2:
Bill City:
Bill State:
Bill Zip:
Bill Zip Ext:
Ph Area Code: 0
Phone No: -
Solvent:
Email Addr:

Reference No: CN600404552
Ar No: 24000170
Site Status: ACTIVE
Site Type: DROP STATION REGISTRATION
Fiscal Year: FY2005
Gallons:
Part Stat: YES
Gross Rcpts:
Site Name:
Principal Name: JOASH ENTERPRISES INC
Lgl Ident Txt: DCR14002

Bill Addr 1:
Bill Addr 2:
Bill City:
Bill State:
Bill Zip:
Bill Zip Ext:
Ph Area Code: 0
Phone No: -
Solvent:
Email Addr:

Reference No: CN600404552
Ar No: 24000170
Site Status: ACTIVE
Site Type: DROP STATION REGISTRATION
Fiscal Year: FY2008
Gallons:
Part Stat: YES

Bill Addr 1:
Bill Addr 2:
Bill City:
Bill State:
Bill Zip:
Bill Zip Ext:
Ph Area Code: 0

Gross Rcpts: \$150,000 OR LESS
Site Name:
Principal Name: JOASH ENTERPRISES INC
Lgl Ident Txt: DCR14002

Phone No: -
Solvent:
Email Addr:

Reference No: CN600404552
Ar No: 24000170
Site Status: ACTIVE
Site Type: DROP STATION REGISTRATION
Fiscal Year: FY2006
Gallons:
Part Stat: YES
Gross Rcpts: \$150,000 OR LESS
Site Name:
Principal Name: JOASH ENTERPRISES INC
Lgl Ident Txt: DCR14002

Bill Addr 1:
Bill Addr 2:
Bill City:
Bill State:
Bill Zip:
Bill Zip Ext: 0
Ph Area Code: -
Phone No: -
Solvent:
Email Addr:

Site: **PIONEER CROSSING**
12000 SPRINKLE CUTOFF ROAD AUSTIN TX 78724

[FINDS/FRS](#)

Registry ID: 110070057810
FIPS Code:
Program Acronyms: ACRES
HUC Code:
Site Type Name: BROWNFIELDS SITE
EPA Region Code: 06
Conveyor:
Source:
County Name: TRAVIS COUNTY
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
Federal Facility Code:
NAICS Code Descriptions:
Federal Agency Name:
US/Mexico Border Ind:
Congressional Dist No.:
Create Date: 19-MAY-2017 15:01:14
Census Block Code:
Update Date:
Location Description:
Supplemental Location:
Tribal Land Code:
Tribal Land Name:
Latitude:
Longitude:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Reference Point:
Interest Types: BROWNFIELDS PROPERTY
Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110070057810

Site: **PIONEER CROSSING WEST SECTION 2**
NE CORNER ON DESSAU RD & SPRINKLE CUT-OFF RD AUSTIN TX 78728

[FINDS/FRS](#)

Registry ID: 110034869373
FIPS Code: 48453
Program Acronyms: TX-TCEQ ACR
HUC Code: 12090205
Site Type Name: STATIONARY
EPA Region Code: 06
Conveyor: TX-TCEQ ACR
Source:
County Name: TRAVIS
SIC Codes: 1521
SIC Code Descriptions: GENERAL CONTRACTORS-SINGLE-FAMILY HOUSES

NAICS Codes:
Federal Facility Code:
NAICS Code Descriptions:
Federal Agency Name:
US/Mexico Border Ind:
Congressional Dist No.: 10
Create Date: 18-APR-2008 07:48:57
Census Block Code: 484530018342074
Update Date: 05-JAN-2009 10:29:38
Location Description:
Supplemental Location:
Tribal Land Code:
Tribal Land Name:
Latitude: 30.375
Longitude: -97.65667
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Reference Point:
Interest Types: STATE MASTER
Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110034869373

Site: **PIONEER CROSSING WEST SECTION THREE**
ON DESSAU RD & SPRINKLE CUTOFF RD AUSTIN TX 78759

[FINDS/FRS](#)

Registry ID: 110035288630
FIPS Code: 48453
Program Acronyms: TX-TCEQ ACR
HUC Code: 12090205
Site Type Name: STATIONARY
EPA Region Code: 06
Conveyor: TX-TCEQ ACR
Source:
County Name: TRAVIS
SIC Codes: 6552
SIC Code Descriptions: LAND SUBDIVIDERS AND DEVELOPERS, EXCEPT CEMETERIES
NAICS Codes:
Federal Facility Code:
NAICS Code Descriptions:
Federal Agency Name:
US/Mexico Border Ind:
Congressional Dist No.: 10
Create Date: 19-APR-2008 15:42:23
Census Block Code: 484530018342024
Update Date:
Location Description:
Supplemental Location:
Tribal Land Code:
Tribal Land Name:
Latitude: 30.37722
Longitude: -97.65417
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Reference Point:
Interest Types: STATE MASTER
Facility Detail Rprt URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110035288630

Site: **9018 TUSCANGLOWAY AUSTIN TX**

[HMIRS](#)

Incident Cnty: TRAVIS

HMIR Incident Reports

Report No: I-1994091268

Fed DOT Agency Nm:

Report Type: A hazardous material incident
Date of Incident: 08/30/1994
Time of Incident: 0715
Haz Class Code: 6.1
Hazardous Class: POISONOUS MATERIALS
Commodity Name: 1 1 1-TRICHLOROETHANE
Commodity Name: 1 1 1-TRICHLOROETHANE
Trade Name:
ID No: UN2831
Haz Waste Ind: No
Haz Waste EPA No:
HMIS Tox Inhalation?: No
TIH Hazard Zone:
Qty Released: 1
Unit of Measure: LGA
What Failed: 103;
What Failed Desc: Basic Material;
How Failed Code: 309;
How Failed Desc: Punctured;
Failure Cause Code: 517; 519
Failure Cause Desc: Improper Preparation for Transportation;
 Inadequate Blocking and Bracing

Ident. Markings:
Cont1 Pkging Type:
Cont1 Const Mat:
Cont1 Head Type:
Cont1 Pkg Capacity: 15
C1 Capacity UOM: LGA
Cont1 Pkg Amt:
C1 Pkg Amt UOM:
Cont1 Pkg Number: 3
C1 Pkg NO Failed: 1
Cont1 Pkg Mnfr: NOT REPORTED BY CARRIER
Cont1 Pkg Mnfr Dt:
Cont1 Pkg Serial NO:
C1 Pkg Last Test Dt:
C1 Test Const Mat:
C1 Pkg Dsign Pres.:
C1 Dsign Press UOM:
C1 Pkg Shell Thick:
C1 Shell Thick UOM:
C1 Head Thickness:
C1 Head Thick UOM:
C1 Pkg Srvc Pres.:
C1 Srvc Press UOM:
C1 Valve/Device Fail?: No
C1 Device Type:
C1 Device Mnfr:
C1 Device Model:
NRC No:

RAM Activity Rpted:
Fire EMS EMS Report:
Fire Result: No
Explosion Result: No
RAM Pkg Cert.: FALSE
RAM Pkg Cert. NBR:
RAM Nuclide S:
RAM Transport Index:
RAM UOM:
RAM UOM Rpted:
RAM Activity:
RAM Activity UOM:
RAM Mat Safety:
Spillage Result: Yes
Ship Phase Transfer: No
Weather Conditions:
Vehicle Overturn: No
Vehicle Left Roadway: No
Passenger Aircraft: No
Cargo Baggage:

Fed DOT Report No:
Report Submit Src: Paper
Inc Multiple Rows: No
Inc Non US State:
Mode Transport: Highway
Transport Phase: UNLOADING
Incident Occrrnce:
Mat Ship Approval?: No
Mat Ship Approv No:
Undecl Hazmat Ship?: No
Packaging Type: Non-Bulk
Packing Group:
Carrier Reporter: ROADWAY EXPRESS INC.
CR Street Name: 557 E TALLMADGE AVE
CR City: AKRON
CR State: OH
CR Postal Code: 44310-2402
CR Non US State:
CR Fed DOT ID: 71821
CR Hazmat Reg ID:
CR Country: US

Shipper Name: BRUCE & CO
Shipper Street Name: 5400 CENTENNIAL BLVD
Shipper City: NASHVILLE
Shipper State: TN
Shipper Postal: 37209-1452
Shipper Non US St:
Shipper Country: US
Shipper Waybill: 434082832
Ship Hazmat Reg ID:
Origin City: NASHVILLE
Origin State: TENNESSEE
Origin Postal:
Origin Non US St:
Origin Country: US
Destination City: SUNSET VALLEY
Destination State: TEXAS
Destination Postal:
Destination Non US:
Destination Country: US
Cont2 Package Type:
Cont2 Const Mat:
Cont2 Pkg Capacity:
Cont2 Capacity UOM:
Cont2 Pkg Amount:
Cont2 Pkg Amount:
Cont2 Pkg No:
Cont2 Pkg No Failed:

No Release Result: No
Police Report: No
Police Report No:
Fire EMS Report: No
Haz NonHosp Old: 0
Tot Haz Non Hosp Inj: 0
Total Hazmat Injuries: 0
Evacuation Indicator: No
Public Evacuated: 0
Employees Evac'd: 0
Total Evacuated: 0
Total Evacuation Hrs: 0
Major Artery Closed: No
Mjr Artery Hrs Closed: 0
Material Involved: No
Estimated Speed: 0
Contact Name: SUSAN CAMARA
Contact Title: HAZMAT SPECIALIST
Contact Business:
Contact Street:

Ship Non Transport:	No	Contact City:	
Ship Air First Flight:	No	Contact State:	
Ship Air Subflight:	No	Contact Postal:	
Ship Init Transport:	No	Contact Non US St:	
In House Cleanup:	No	Contact Country:	US
Other Cleanup:	No	Inc. Report Prepared:	
Damage > 500:	No	HMIS Serious Incidnt:	No
Material Loss:	75	HMIS Serious Fatality:	No
Carrier Damage:	0	HMIS Serious Injury:	No
Property Damage:	0	HMIS Flight Plan:	No
Response Cost:	0	HMIS Serious Evacs:	No
Remediation Cost:	25	HMIS Major Artery:	No
Damage Old Form:	0	HMIS Bulk Release:	No
Total Damages Amt:	100	Haz Hospital Resp:	0
Hazmat Fatality:	No	Haz Hosp Gen Public:	0
Haz Fatal Employees:	0	HMIS Marine Pollutnt:	No
Haz Fatal Respndrs:	0	Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0	HMIS Radioactive:	No
Tot Hazmat Fatalities:	0	Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No	HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0	HMIS Container Code:	PAIL MTL
Hazmat Injury:	No	Haz Non Hosp Empl:	0
Haz Hospital Empl:	0	HMIS Container Desc:	Metal pail open head capacity 10 gallons or less
RAM Pkg Category:		Haz Non Hosp Resp:	0
Water Sewer Result:	No	HMIS Bulk Incident:	No
Gas Dispersion:	No	Haz NonHosp Public:	0
Environment Damage:	No	Undeclared Shipment:	No
Recom Actns Taken:			
Descr of Events:	DURING UNLOADING ONE OF THE DRUMS WAS PUNCTURED BY THE FORKLIFT BLADE CAUSING IT TO SPILL THE MATERIAL. THE AREA WAS ISOLATED AND THE MATERIAL WAS CLEANED AND PLACED IN A RECOVERY DRUM PER EMERGENCY RESPONSE INSTRUCTIONS.		

Site: 7020 TUSCARY WAY AUSTIN TX HMIRS

Incident Cnty: TRAVIS

HMIR Incident Reports

Report No:	I-2000080179	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	05/31/2000	Report Submit Src:	Paper
Time of Incident:	0700	Inc Multiple Rows:	No
Haz Class Code:	3	Inc Non US State:	
Hazardous Class:	FLAMMABLE - COMBUSTIBLE LIQUID	Mode Transport:	Highway
Commodity Name:	ISOPROPANOL OR ISOPROPYL	Transport Phase:	UNLOADING
Commodity Name:	ISOPROPANOL OR ISOPROPYL ALCOHOL	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1219	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	UNITED PARCEL SERVICE OF AMERICA INC.
Qty Released:	0.264172	CR Street Name:	55 GLENLAKE PKWY
Unit of Measure:	LGA	CR City:	ATLANTA
What Failed:	103	CR State:	GA
What Failed Desc:	Basic Material	CR Postal Code:	30328-3498
How Failed Code:	305	CR Non US State:	
How Failed Desc:	Crushed	CR Fed DOT ID:	0
Failure Cause Code:		CR Hazmat Reg ID:	
Failure Cause Desc:		CR Country:	US
Ident. Markings:		Shipper Name:	ALPHA METALS INC.
Cont1 Pkging Type:		Shipper Street Name:	300 ATRIUM DR
Cont1 Const Mat:		Shipper City:	SOMERSET
Cont1 Head Type:		Shipper State:	NJ
Cont1 Pkg Capacity:	0.264172	Shipper Postal:	08873-4160
C1 Capacity UOM:	LGA	Shipper Non US St:	

Cont1 Pkg Amt:
C1 Pkg Amt UOM:
Cont1 Pkg Number: 1
C1 Pkg NO Failed: 1
Cont1 Pkg Mnfctr: NOT REPORTED BY CARRIER
Cont1 Pkg Mnfc Dt:
Cont1 Pkg Serial NO:
C1 Pkg Last Test Dt:
C1 Test Const Mat:
C1 Pkg Dsign Pres.:
C1 Dsign Press UOM:
C1 Pkg Shell Thick:
C1 Shell Thick UOM:
C1 Head Thickness:
C1 Head Thick UOM:
C1 Pkg Srvc Pres.:
C1 Srvc Press UOM:
C1 Valve/Device Fail?: No
C1 Device Type:
C1 Device Mnfctr:
C1 Device Model:
NRC No:

RAM Activity Rpted:
Fire EMS EMS Report:
Fire Result: No
Explosion Result: No
RAM Pkg Cert.: FALSE
RAM Pkg Cert. NBR:
RAM Nuclide S:
RAM Transport Index:
RAM UOM:
RAM UOM Rpted:
RAM Activity:
RAM Activity UOM:
RAM Mat Safety:
Spillage Result: Yes
Ship Phase Transfer: No
Weather Conditions:
Vehicle Overturn: No
Vehicle Left Roadway: No
Passenger Aircraft: No
Cargo Baggage:
Ship Non Transport: No
Ship Air First Flight: No
Ship Air Subflight: No
Ship Init Transport: No
In House Cleanup: No
Other Cleanup: No
Damage > 500: No
Material Loss: 0
Carrier Damage: 0
Property Damage: 0
Response Cost: 0
Remediation Cost: 250
Damage Old Form: 50
Total Damages Amt: 300
Hazmat Fatality: No
Haz Fatal Employees: 0
Haz Fatal Respndrs: 0
Haz Fatal Gen Public: 0
Tot Hazmat Fatalities: 0
Non Hazmat Fatality: No
Non Hazmat Fatafs: 0
Hazmat Injury: No
Haz Hospital Empl: 0
RAM Pkg Category:
Water Sewer Result: No
Gas Dispersion: No
Environment Damage: No
Recom Actns Taken:

Shipper Country: US
Shipper Waybill:
Ship Hazmat Reg ID:
Origin City: JERSEY CITY
Origin State: NEW JERSEY
Origin Postal: 07304
Origin Non US St:
Origin Country: US
Destination City: AUSTIN
Destination State: TEXAS
Destination Postal: 78721
Destination Non US:
Destination Country: US
Cont2 Package Type:
Cont2 Const Mat:
Cont2 Pkg Capacity: 0.264172
Cont2 Capacity UOM: LGA
Cont2 Pkg Amount:
Cont2 Pkg Amount:
Cont2 Pkg No: 1
Cont2 Pkg No Failed: 1

No Release Result: No
Police Report: No
Police Report No:
Fire EMS Report: No
Haz NonHosp Old: 0
Tot Haz Non Hosp Inj: 0
Total Hazmat Injuries: 0
Evacuation Indicator: No
Public Evacuated: 0
Employees Evac'd: 0
Total Evacuated: 0
Total Evacuation Hrs: 0
Major Artery Closed: No
Mjr Artery Hrs Closed: 0
Material Involved: No
Estimated Speed: 0
Contact Name: JOHN MARONEY
Contact Title:
Contact Business:
Contact Street:
Contact City:
Contact State:
Contact Postal:
Contact Non US St:
Contact Country: US
Inc. Report Prepared:
HMIS Serious Incidnt: No
HMIS Serious Fatality: No
HMIS Serious Injury: No
HMIS Flight Plan: No
HMIS Serious Evacs: No
HMIS Major Artery: No
HMIS Bulk Release: No
Haz Hospital Resp: 0
Haz Hosp Gen Public: 0
HMIS Marine Pollutnt: No
Haz Hosp Old Form: 0
HMIS Radioactive: No
Total Haz Hosp Inj: 0
HMIS Gen Pkg Type: OHMIR.Ref_Container.descr_txt
HMIS Container Code: BOX FBR
Haz Non Hosp Empl: 0
HMIS Container Desc: Fiberboard box or carton
Haz Non Hosp Resp: 0
HMIS Bulk Incident: No
Haz NonHosp Public: 0
Undeclared Shipment: No

Descr of Events: RESPONDED TO SPILL FOLLOWED THE FLAMMABLE RESPONDE SHEET. CLEAN UP WITH FLOOR DRY.
DISCLOSED OF PER D.M.P.

Site: 9613 TUSCANY WAY AUSTIN TX

HMIRS

Incident Cnty: TRAVIS

HMIR Incident Reports

Report No: I-1996081206
Report Type: A hazardous material incident
Date of Incident: 08/13/1996
Time of Incident: 0040
Haz Class Code: 8
Hazardous Class: CORROSIVE MATERIAL
Commodity Name: CORROSIVE LIQUIDS N.O.S.
Commodity Name: CORROSIVE LIQUIDS N.O.S.
Trade Name:
ID No: UN1760
Haz Waste Ind: No
Haz Waste EPA No:
HMIS Tox Inhalation?: No
TIH Hazard Zone:
Qty Released: 0.25
Unit of Measure: LGA
What Failed: 103
What Failed Desc: Basic Material
How Failed Code: 309
How Failed Desc: Punctured
Failure Cause Code:
Failure Cause Desc:
Ident. Markings:
Cont1 Pkging Type:
Cont1 Const Mat:
Cont1 Head Type:
Cont1 Pkg Capacity: 5
C1 Capacity UOM: LGA
Cont1 Pkg Amt:
C1 Pkg Amt UOM:
Cont1 Pkg Number: 24
C1 Pkg NO Failed: 1
Cont1 Pkg Mnfctr: NOT REPORTED BY CARRIER
Cont1 Pkg Mnfc Dt:
Cont1 Pkg Serial NO:
C1 Pkg Last Test Dt:
C1 Test Const Mat:
C1 Pkg Dsign Pres.:
C1 Dsign Press UOM:
C1 Pkg Shell Thick:
C1 Shell Thick UOM:
C1 Head Thickness:
C1 Head Thick UOM:
C1 Pkg Srvc Pres.:
C1 Srvc Press UOM:
C1 Valve/Device Fail?: No
C1 Device Type:
C1 Device Mnfctr:
C1 Device Model:
NRC No:

Fed DOT Agency Nm:
Fed DOT Report No:
Report Submit Src: Paper
Inc Multiple Rows: No
Inc Non US State:
Mode Transport: Highway
Transport Phase: UNLOADING
Incident Occrrnce:
Mat Ship Approval?: No
Mat Ship Approv No:
Undecl Hazmat Ship?: No
Packaging Type: Non-Bulk
Packing Group:
Carrier Reporter: ROADWAY EXPRESS INC.
CR Street Name: 557 E TALLMADGE AVE
CR City: AKRON
CR State: OH
CR Postal Code: 44310-2402
CR Non US State:
CR Fed DOT ID: 71821
CR Hazmat Reg ID:
CR Country: US
Shipper Name: HARCROS CHEMICALS INC.
Shipper Street Name: 395 ALLWOOD RD
Shipper City: CLIFTON
Shipper State: NJ
Shipper Postal: 07012-1704
Shipper Non US St:
Shipper Country: US
Shipper Waybill: 186-270562
Ship Hazmat Reg ID:
Origin City: CLIFTON
Origin State: NEW JERSEY
Origin Postal:
Origin Non US St:
Origin Country: US
Destination City: AUSTIN
Destination State: TEXAS
Destination Postal:
Destination Non US:
Destination Country: US
Cont2 Package Type:
Cont2 Const Mat:
Cont2 Pkg Capacity:
Cont2 Capacity UOM:
Cont2 Pkg Amount:
Cont2 Pkg Amount:
Cont2 Pkg No:
Cont2 Pkg No Failed:

RAM Activity Rpted:
Fire EMS EMS Report:
Fire Result: No
Explosion Result: No
RAM Pkg Cert.: FALSE
RAM Pkg Cert. NBR:
RAM Nuclide S:
RAM Transport Index:

No Release Result: No
Police Report: No
Police Report No:
Fire EMS Report: No
Haz NonHosp Old: 0
Tot Haz Non Hosp Inj: 0
Total Hazmat Injuries: 0
Evacuation Indicator: No

RAM UOM:		Public Evacuated:	0
RAM UOM Rptd:		Employees Evac'd:	0
RAM Activity:		Total Evacuated:	0
RAM Activity UOM:		Total Evacuation Hrs:	0
RAM Mat Safety:		Major Artery Closed:	No
Spillage Result:	Yes	Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No	Material Involved:	No
Weather Conditions:		Estimated Speed:	0
Vehicle Overturn:	No	Contact Name:	SUSAN CAMARA
Vehicle Left Roadway:	No	Contact Title:	HAZMAT SPECIALIST
Passenger Aircraft:	No	Contact Business:	
Cargo Baggage:		Contact Street:	
Ship Non Transport:	No	Contact City:	
Ship Air First Flight:	No	Contact State:	
Ship Air Subflight:	No	Contact Postal:	
Ship Init Transport:	No	Contact Non US St:	
In House Cleanup:	No	Contact Country:	US
Other Cleanup:	No	Inc. Report Prepared:	
Damage > 500:	No	HMIS Serious Incidnt:	No
Material Loss:	25	HMIS Serious Fatality:	No
Carrier Damage:	0	HMIS Serious Injury:	No
Property Damage:	0	HMIS Flight Plan:	No
Response Cost:	0	HMIS Serious Evacs:	No
Remediation Cost:	25	HMIS Major Artery:	No
Damage Old Form:	0	HMIS Bulk Release:	No
Total Damages Amt:	50	Haz Hospital Resp:	0
Hazmat Fatality:	No	Haz Hosp Gen Public:	0
Haz Fatal Employees:	0	HMIS Marine Pollutnt:	No
Haz Fatal Respndrs:	0	Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0	HMIS Radioactive:	No
Tot Hazmat Fatalities:	0	Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No	HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat FataIs:	0	HMIS Container Code:	PAIL PLS
Hazmat Injury:	No	Haz Non Hosp Empl:	0
Haz Hospital Empl:	0	HMIS Container Desc:	Plastic pail open head capacity 10 gallons or less
RAM Pkg Category:		Haz Non Hosp Resp:	0
Water Sewer Result:	No	HMIS Bulk Incident:	No
Gas Dispersion:	No	Haz NonHosp Public:	0
Environment Damage:	No	Undeclared Shipment:	No
Recom Actns Taken:			
Descr of Events:	LIQUID WAS NOTICED COMING OUT OF TRAILER. WHEN THE TRAILER DOOR WAS OPENED LEAKING PAIL WAS FOUND AND PLACED IN A RECOVERY DRUM. SHIPMENT WAS FORWARDED ON TO CONSIGNEE.		

Site: TUSCANY WAY AUSTIN TX HMIRS

Incident Cnty: AUSTIN

HMIR Incident Reports

Report No:	I-1997101056	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	09/17/1997	Report Submit Src:	Paper
Time of Incident:	0200	Inc Multiple Rows:	No
Haz Class Code:	8	Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL	Mode Transport:	Highway
Commodity Name:	CORROSIVE SOLIDS N.O.S.	Transport Phase:	IN TRANSIT STORAGE
Commodity Name:	CORROSIVE SOLIDS N.O.S.	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1759	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	ROADWAY EXPRESS INC.
Qty Released:	0.25	CR Street Name:	557 E TALLMADGE AVE
Unit of Measure:	SLB	CR City:	AKRON
What Failed:	103	CR State:	OH

What Failed Desc: Basic Material
How Failed Code: 309
How Failed Desc: Punctured
Failure Cause Code:
Failure Cause Desc:
Ident. Markings:
Cont1 Pkging Type:
Cont1 Const Mat:
Cont1 Head Type:
Cont1 Pkg Capacity: 50
C1 Capacity UOM: SLB
Cont1 Pkg Amt:
C1 Pkg Amt UOM:
Cont1 Pkg Number: 1
C1 Pkg NO Failed: 1
Cont1 Pkg Mnfr: NOT REPORTED BY CARRIER
Cont1 Pkg Mnfr Dt:
Cont1 Pkg Serial NO:
C1 Pkg Last Test Dt:
C1 Test Const Mat:
C1 Pkg Dsign Pres.:
C1 Dsign Press UOM:
C1 Pkg Shell Thick:
C1 Shell Thick UOM:
C1 Head Thickness:
C1 Head Thick UOM:
C1 Pkg Svc Pres.:
C1 Svc Press UOM:
C1 Valve/Device Fail?: No
C1 Device Type:
C1 Device Mnfr:
C1 Device Model:
NRC No:

RAM Activity Rpted:
Fire EMS EMS Report:
Fire Result: No
Explosion Result: No
RAM Pkg Cert.: FALSE
RAM Pkg Cert. NBR:
RAM Nuclide S:
RAM Transport Index:
RAM UOM:
RAM UOM Rpted:
RAM Activity:
RAM Activity UOM:
RAM Mat Safety:
Spillage Result: Yes
Ship Phase Transfer: No
Weather Conditions:
Vehicle Overturn: No
Vehicle Left Roadway: No
Passenger Aircraft: No
Cargo Baggage:
Ship Non Transport: No
Ship Air First Flight: No
Ship Air Subflight: No
Ship Init Transport: No
In House Cleanup: No
Other Cleanup: No
Damage > 500: No
Material Loss: 50
Carrier Damage: 0
Property Damage: 0
Response Cost: 0
Remediation Cost: 175
Damage Old Form: 0
Total Damages Amt: 225
Hazmat Fatality: No
Haz Fatal Employees: 0
Haz Fatal Respndrs: 0

CR Postal Code: 44310-2402
CR Non US State:
CR Fed DOT ID: 71821
CR Hazmat Reg ID:
CR Country: US
Shipper Name: KOLENE CORP
Shipper Street Name: 8679 FREEWAY DR
Shipper City: MACEDONIA
Shipper State: OH
Shipper Postal: 44056-1535
Shipper Non US St:
Shipper Country: US
Shipper Waybill: 225 748909
Ship Hazmat Reg ID:
Origin City: MACEDONIA
Origin State: OHIO
Origin Postal:
Origin Non US St:
Origin Country: US
Destination City: AUSTIN
Destination State: TEXAS
Destination Postal:
Destination Non US:
Destination Country: US
Cont2 Package Type:
Cont2 Const Mat:
Cont2 Pkg Capacity:
Cont2 Capacity UOM:
Cont2 Pkg Amount:
Cont2 Pkg Amount:
Cont2 Pkg No:
Cont2 Pkg No Failed:

No Release Result: No
Police Report: No
Police Report No:
Fire EMS Report: No
Haz NonHosp Old: 0
Tot Haz Non Hosp Inj: 0
Total Hazmat Injuries: 0
Evacuation Indicator: No
Public Evacuated: 0
Employees Evac'd: 0
Total Evacuated: 0
Total Evacuation Hrs: 0
Major Artery Closed: No
Mjr Artery Hrs Closed: 0
Material Involved: No
Estimated Speed: 0
Contact Name: SUSAN CAMARA
Contact Title: HAZMAT SPECIALIST
Contact Business:
Contact Street:
Contact City:
Contact State:
Contact Postal:
Contact Non US St:
Contact Country: US
Inc. Report Prepared:
HMIS Serious Incidnt: No
HMIS Serious Fatality: No
HMIS Serious Injury: No
HMIS Flight Plan: No
HMIS Serious Evacs: No
HMIS Major Artery: No
HMIS Bulk Release: No
Haz Hospital Resp: 0
Haz Hosp Gen Public: 0
HMIS Marine Pollutnt: No
Haz Hosp Old Form: 0

Haz Fatal Gen Public:	0	HMIS Radioactive:	No
Tot Hazmat Fatalities:	0	Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No	HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0	HMIS Container Code:	BAG PPR
Hazmat Injury:	No	Haz Non Hosp Empl:	0
Haz Hospital Empl:	0	HMIS Container Desc:	Paper bag (cont1 for solid materials)
RAM Pkg Category:		Haz Non Hosp Resp:	0
Water Sewer Result:	No	HMIS Bulk Incident:	No
Gas Dispersion:	No	Haz NonHosp Public:	0
Environment Damage:	No	Undeclared Shipment:	No
Recom Actns Taken:			
Descr of Events:	DURING LOADING A SMALL AMOUNT OF PRODUCT WAS NOTICED ON THE DOCK FORM A TORN BAG. THE SPILLAGE WAS SWEEP BY A TERMINAL PERSONNEL AND PLACED INTO A RECOVERY DRUM WITH THE LEAKAGE BAG FOR RETURN TO SHIPPER		

Site: 300 WALL ST AUSTIN TX HMIRS

Incident Cnty: AUSTIN

HMIR Incident Reports

Report No:	I-1998100675	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	09/15/1998	Report Submit Src:	Paper
Time of Incident:	1030	Inc Multiple Rows:	No
Haz Class Code:	8	Inc Non US State:	
Hazardous Class:	CORROSIVE MATERIAL	Mode Transport:	Highway
Commodity Name:	HYDROCHLORIC ACID SOLUT	Transport Phase:	UNLOADING
Commodity Name:	HYDROCHLORIC ACID SOLUTION	Incident Occrrnce:	
Trade Name:	HYDROCHLORIC ACID	Mat Ship Approval?:	No
ID No:	UN1789	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	FEDEX GROUND PACKAGE SYSTEM INC.
Qty Released:	0.0625	CR Street Name:	1000 FED EX DR
Unit of Measure:	LGA	CR City:	CORAOPOLIS
What Failed:	109; 103	CR State:	PA
What Failed Desc:	Closure (e.g. Cap Top or Plug); Basic Material	CR Postal Code:	15108-9373
How Failed Code:	;	CR Non US State:	
How Failed Desc:	;	CR Fed DOT ID:	265752
Failure Cause Code:	526; 538	CR Hazmat Reg ID:	
Failure Cause Desc:	Loose Closure Component or Device; Water Damage	CR Country:	US
Ident. Markings:		Shipper Name:	S S MARKETING INC
Cont1 Pkging Type:		Shipper Street Name:	749 MINNESOTA AVE
Cont1 Const Mat:		Shipper City:	KANSAS CITY
Cont1 Head Type:		Shipper State:	KS
Cont1 Pkg Capacity:	4	Shipper Postal:	66101-2703
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:		Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	642 0640903 0900
Cont1 Pkg Number:	1	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	KANSAS CITY
Cont1 Pkg Mnfctr:	PRO SO CO INC	Origin State:	KANSAS
Cont1 Pkg Mnfc Dt:		Origin Postal:	66117
Cont1 Pkg Serial NO:		Origin Non US St:	
C1 Pkg Last Test Dt:		Origin Country:	US
C1 Test Const Mat:		Destination City:	ROUND ROCK
C1 Pkg Dsign Pres.:		Destination State:	TEXAS
C1 Dsign Press UOM:		Destination Postal:	78681
C1 Pkg Shell Thick:		Destination Non US:	
C1 Shell Thick UOM:		Destination Country:	US
C1 Head Thickness:		Cont2 Package Type:	
C1 Head Thick UOM:		Cont2 Const Mat:	
C1 Pkg Srvc Pres.:		Cont2 Pkg Capacity:	1
C1 Srvc Press UOM:		Cont2 Capacity UOM:	LGA
C1 Valve/Device Fail?:	No	Cont2 Pkg Amount:	

C1 Device Type:
C1 Device Mnfr:
C1 Device Model:
NRC No:

Cont2 Pkg Amount:
Cont2 Pkg No: 4
Cont2 Pkg No Failed: 1

RAM Activity Rpted:
Fire EMS EMS Report:
Fire Result: No
Explosion Result: No
RAM Pkg Cert.: FALSE
RAM Pkg Cert. NBR:
RAM Nuclide S:
RAM Transport Index:
RAM UOM:
RAM UOM Rpted:
RAM Activity:
RAM Activity UOM:
RAM Mat Safety:
Spillage Result: Yes
Ship Phase Transfer: No
Weather Conditions:
Vehicle Overturn: No
Vehicle Left Roadway: No
Passenger Aircraft: No
Cargo Baggage:
Ship Non Transport: No
Ship Air First Flight: No
Ship Air Subflight: No
Ship Init Transport: No
In House Cleanup: No
Other Cleanup: No
Damage > 500: No
Material Loss: 100
Carrier Damage: 0
Property Damage: 0
Response Cost: 0
Remediation Cost: 25
Damage Old Form: 0
Total Damages Amt: 125
Hazmat Fatality: No
Haz Fatal Employees: 0
Haz Fatal Respndrs: 0
Haz Fatal Gen Public: 0
Tot Hazmat Fatalities: 0
Non Hazmat Fatality: No
Non Hazmat Fatafs: 0
Hazmat Injury: No
Haz Hospital Empl: 0
RAM Pkg Category:
Water Sewer Result: No
Gas Dispersion: No
Environment Damage: No
Recom Actns Taken:
Descr of Events:

No Release Result: No
Police Report: No
Police Report No:
Fire EMS Report: No
Haz NonHosp Old: 0
Tot Haz Non Hosp Inj: 0
Total Hazmat Injuries: 0
Evacuation Indicator: No
Public Evacuated: 0
Employees Evac'd: 0
Total Evacuated: 0
Total Evacuation Hrs: 0
Major Artery Closed: No
Mjr Artery Hrs Closed: 0
Material Involved: No
Estimated Speed: 0
Contact Name: JERRY FREEMAN
Contact Title: HAZMAT COORDINATOR
Contact Business:
Contact Street:
Contact City:
Contact State:
Contact Postal:
Contact Non US St:
Contact Country: US
Inc. Report Prepared:
HMIS Serious Incidnt: No
HMIS Serious Fatality: No
HMIS Serious Injury: No
HMIS Flight Plan: No
HMIS Serious Evacs: No
HMIS Major Artery: No
HMIS Bulk Release: No
Haz Hospital Resp: 0
Haz Hosp Gen Public: 0
HMIS Marine Pollutnt: No
Haz Hosp Old Form: 0
HMIS Radioactive: No
Total Haz Hosp Inj: 0
HMIS Gen Pkg Type: OHMIR.Ref_Container.descr_txt
HMIS Container Code: 4G
Haz Non Hosp Empl: 0
HMIS Container Desc: Fiberboard box
Haz Non Hosp Resp: 0
HMIS Bulk Incident: No
Haz NonHosp Public: 0
Undeclared Shipment: No

Package was unloaded with leakage noted on the box. Examination of the inner container revealed that the container(s) had loose cap(s) and leaked. The leakage was contained. The caps were secured. Carton was wet but otherwise undamaged. Package was repacked for return to the shipper.

Site:

WALL ST AUSTIN TX

HMIRS

Incident Cnty: TRAVIS

HMIR Incident Reports

Report No: I-2000060624
Report Type: A hazardous material incident
Date of Incident: 05/25/2000
Time of Incident: 0800
Haz Class Code: 8

Fed DOT Agency Nm:
Fed DOT Report No:
Report Submit Src: Paper
Inc Multiple Rows: No
Inc Non US State:

Hazardous Class:	CORROSIVE MATERIAL	Mode Transport:	Highway
Commodity Name:	PHOSPHORIC ACID SOLUTION	Transport Phase:	LOADING
Commodity Name:	PHOSPHORIC ACID SOLUTION	Incident Occrrnce:	
Trade Name:	PHOSPHORIC ACID LIQ	Mat Ship Approval?:	No
ID No:	UN1805	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Non-Bulk
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	FEDEX GROUND PACKAGE SYSTEM INC.
Qty Released:	0.0625	CR Street Name:	1000 FED EX DR
Unit of Measure:	LGA	CR City:	CORAOPOLIS
What Failed:	109; 103	CR State:	PA
What Failed Desc:	Closure (e.g. Cap Top or Plug); Basic Material	CR Postal Code:	15108-9373
How Failed Code:	;	CR Non US State:	
How Failed Desc:	;	CR Fed DOT ID:	265752
Failure Cause Code:	526; 538	CR Hazmat Reg ID:	
Failure Cause Desc:	Loose Closure Component or Device; Water Damage	CR Country:	US
Ident. Markings:		Shipper Name:	ECOLAB INC.
Cont1 Pkging Type:		Shipper Street Name:	2305 SHERWIN ST
Cont1 Const Mat:		Shipper City:	GARLAND
Cont1 Head Type:		Shipper State:	TX
Cont1 Pkg Capacity:	7.40	Shipper Postal:	75041-1222
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:		Shipper Country:	US
C1 Pkg Amt UOM:		Shipper Waybill:	018475810012229
Cont1 Pkg Number:	1	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	GARLAND
Cont1 Pkg Mnfctr:	KELLY CONTAINER CORP	Origin State:	TEXAS
Cont1 Pkg Mnfc Dt:		Origin Postal:	75041
Cont1 Pkg Serial NO:		Origin Non US St:	
C1 Pkg Last Test Dt:		Origin Country:	US
C1 Test Const Mat:		Destination City:	BURNET
C1 Pkg Dsign Pres.:		Destination State:	TEXAS
C1 Dsign Press UOM:		Destination Postal:	78611
C1 Pkg Shell Thick:		Destination Non US:	
C1 Shell Thick UOM:		Destination Country:	US
C1 Head Thickness:		Cont2 Package Type:	
C1 Head Thick UOM:		Cont2 Const Mat:	
C1 Pkg Srvs Pres.:		Cont2 Pkg Capacity:	1.85
C1 Srvs Press UOM:		Cont2 Capacity UOM:	LGA
C1 Valve/Device Fail?:	No	Cont2 Pkg Amount:	
C1 Device Type:		Cont2 Pkg Amount:	
C1 Device Mnfctr:		Cont2 Pkg No:	4
C1 Device Model:		Cont2 Pkg No Failed:	2
NRC No:			
RAM Activity Rpted:		No Release Result:	No
Fire EMS EMS Report:		Police Report:	No
Fire Result:	No	Police Report No:	
Explosion Result:	No	Fire EMS Report:	No
RAM Pkg Cert.:	FALSE	Haz NonHosp Old:	0
RAM Pkg Cert. NBR:		Tot Haz Non Hosp Inj:	0
RAM Nuclide S:		Total Hazmat Injuries:	0
RAM Transport Index:		Evacuation Indicator:	No
RAM UOM:		Public Evacuated:	0
RAM UOM Rpted:		Employees Evac'd:	0
RAM Activity:		Total Evacuated:	0
RAM Activity UOM:		Total Evacuation Hrs:	0
RAM Mat Safety:		Major Artery Closed:	No
Spillage Result:	Yes	Mjr Artery Hrs Closed:	0
Ship Phase Transfer:	No	Material Involved:	No
Weather Conditions:		Estimated Speed:	0
Vehicle Overturn:	No	Contact Name:	SCOTT KERR
Vehicle Left Roadway:	No	Contact Title:	HAZMAT ADMINISTRATOR
Passenger Aircraft:	No	Contact Business:	
Cargo Baggage:		Contact Street:	
Ship Non Transport:	No	Contact City:	
Ship Air First Flight:	No	Contact State:	
Ship Air Subflight:	No	Contact Postal:	
Ship Init Transport:	No	Contact Non US St:	

In House Cleanup:	No	Contact Country:	US
Other Cleanup:	No	Inc. Report Prepared:	
Damage > 500:	No	HMIS Serious Incidnt:	No
Material Loss:	100	HMIS Serious Fatality:	No
Carrier Damage:	0	HMIS Serious Injury:	No
Property Damage:	0	HMIS Flight Plan:	No
Response Cost:	0	HMIS Serious Evacs:	No
Remediation Cost:	25	HMIS Major Artery:	No
Damage Old Form:	0	HMIS Bulk Release:	No
Total Damages Amt:	125	Haz Hospital Resp:	0
Hazmat Fatality:	No	Haz Hosp Gen Public:	0
Haz Fatal Employees:	0	HMIS Marine Pollutnt:	No
Haz Fatal Respndrs:	0	Haz Hosp Old Form:	0
Haz Fatal Gen Public:	0	HMIS Radioactive:	No
Tot Hazmat Fatalities:	0	Total Haz Hosp Inj:	0
Non Hazmat Fatality:	No	HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Non Hazmat Fatals:	0	HMIS Container Code:	BOX FBR
Hazmat Injury:	No	Haz Non Hosp Empl:	0
Haz Hospital Empl:	0	HMIS Container Desc:	Fiberboard box or carton
RAM Pkg Category:		Haz Non Hosp Resp:	0
Water Sewer Result:	No	HMIS Bulk Incident:	No
Gas Dispersion:	No	Haz NonHosp Public:	0
Environment Damage:	No	Undeclared Shipment:	No
Recom Actns Taken:			
Descr of Events:	THE PACKAGE WAS UNLOADED WITH LEAKAGE NOTED ON THE BOX. EXAMINATION OF THE INNER CONTAINER REVEALED THAT THE CONTAINER(S) HAD LOOSE CAP(S) AND LEAKED. THE LEAKAGE WAS CONTAINED. THE CAP(S) WERE SECURED. THE CARTON WAS WET BUT OTHERWISE UNDAMAGED. THE PACKAGE WAS REPACKED FOR RETURN TO SHIPPER.		

Site: PIONEER CROSSING WEST SECTION THREE
AUSTIN TX

IHW CORR ACTION

Program ID:	T2110	RN No:	RN104310842
EPA ID:		RN Name:	PIONEER CROSSING WEST SECTION THREE
Status:	COMPLETED WORKLOAD	Project Mngr Nm:	RCIAMP
Status Date:	5/29/2007	County:	TRAVIS
Program:	IHW CORRECTIVE ACTION	Region Code:	11
Location Desc:	ON DESSAU RD & SPRINKLE CUTOFF RD		
Other Rem Programs OP ID:			
Other REM Progs Desc:			

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List:

NPL

National Priorities List (Superfund)-NPL: EPA's (United States Environmental Protection Agency) list of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action.

Government Publication Date: Jun 9, 2017

National Priority List - Proposed:

PROPOSED NPL

Includes sites proposed (by the EPA, the state, or concerned citizens) for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

Government Publication Date: Jun 9, 2017

Deleted NPL:

DELETED NPL

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.

Government Publication Date: Jun 9, 2017

SEMS List 8R Active Site Inventory:

SEMS

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Jul 11, 2017

SEMS List 8R Archive Sites:

SEMS ARCHIVE

The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Government Publication Date: Jul 11, 2017

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS:

CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned:[CERCLIS NFRAP](#)

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means 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 this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:[CERCLIS LIENS](#)

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:[RCRA CORRACTS](#)

RCRA Info 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. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Aug 10, 2017

RCRA non-CORRACTS TSD Facilities:[RCRA TSD](#)

RCRA Info 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. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Aug 10, 2017

RCRA Generator List:[RCRA LQG](#)

RCRA Info 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Aug 10, 2017

RCRA Small Quantity Generators List:[RCRA SQG](#)

RCRA Info is the 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Aug 10, 2017

RCRA Conditionally Exempt Small Quantity Generators List:[RCRA CESQG](#)

RCRA Info is the 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Conditionally Exempt Small Quantity Generators (CESQG) generate 100 kilograms or less per month of hazardous waste or one kilogram or less per month of acutely hazardous waste.

Government Publication Date: Aug 10, 2017

RCRA Non-Generators:[RCRA NON GEN](#)

RCRA Info 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Aug 10, 2017

Federal Engineering Controls-ECs:

FED ENG

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 20, 2016

Federal Institutional Controls- ICs:

FED INST

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: Jan 20, 2016

Emergency Response Notification System:

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Feb 8, 2017

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

FED BROWNFIELDS

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 protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Feb 3, 2017

FEMA Underground Storage Tank Listing:

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: May 31, 2017

LIEN on Property:

SEMS LIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.

Government Publication Date: Jul 11, 2017

State**State Superfund Registry:**

SHWS

List of sites identified or evaluated by the Texas Commission on Environmental Quality (TCEQ) which may constitute an imminent and substantial endangerment to public health and safety or to the environment due to a release or threatened release of hazardous substances into the environment. The TCEQ updates the state Superfund sites list in accordance with the Texas Health and Safety Code (THSC). This database is state equivalent NPL.

Government Publication Date: Sep 8, 2017

Delisted State Superfund Registry List:

DSHW

This database contains a list of closed hazardous substance release sites that were removed from the Texas Commission on Environmental Quality (TCEQ).

Government Publication Date: Sep 8, 2017

Permitted Solid Waste Facilities:

SWF/LF

List of active, inactive, and post-closure Municipal Solid Waste landfills and processing facilities with issued permits and authorizations, as well as pending, withdrawn, or denied applications registered with the Texas Commission on Environmental Quality (TCEQ) under the Texas Administrative Code (TAC) Title 30 Chapter 330.

Government Publication Date: Sep 1, 2017

Closed Landfill Inventory:

CLI

Inventory of permitted and unauthorized closed or abandoned municipal solid waste landfills throughout Texas compiled by the Texas Commission on Environmental Quality (TCEQ), in collaboration with regional Councils of Government (COG).

Government Publication Date: Jan 1, 1999

Houston-Galveston Closed Landfill Inventory:

HGAC CLI

List of closed and abandoned landfill sites which fall under the Houston Galveston Area Council of Government. Texas Councils of Governments (COGs) are required to maintain an inventory of closed municipal solid waste landfills for their regional solid waste management plans.

Government Publication Date: Jul 21, 2016

Industrial Hazardous & Solid Waste Management Facilities:

IHW

List of active, inactive, and post-closure Industrial Waste Generators, Waste Receivers and Waste Transfer Facilities permitted by or registered with the Texas Commission on Environmental Quality (TCEQ) under the Texas Administrative Code (TAC) Title 30 Chapter 335.

Government Publication Date: Jul 3, 2017

Industrial and Hazardous Waste Sites with Corrective Actions:

IHW CORR ACTION

List of Industrial and Hazardous Waste sites with Corrective Actions made available by the Texas Commission of Environmental Quality (TCEQ). The mission of the industrial and hazardous waste (IHW) corrective action program is to oversee the cleanup of sites contaminated from industrial and municipal hazardous and industrial nonhazardous wastes.

Government Publication Date: Jul 17, 2017

Leaking Petroleum Storage Tank Database:

LPST

List of cleanup sites where contamination was caused by spills, leaks, or other releases of petroleum or hazardous substances from underground and/or aboveground storage tanks regulated by the Texas Commission on Environmental Quality (TCEQ).

Government Publication Date: Aug 8, 2017

Delisted Leaking Storage Tanks:

DLST

This database contains a list of leaking storage tank sites that were removed from the Texas Commission on Environmental Quality (TCEQ).

Government Publication Date: Aug 8, 2017

Underground Petroleum Storage Tanks:

UST

List of facilities that have one or more Underground Storage Tank (UST)s registered and regulated by the Texas Commission on Environmental Quality (TCEQ).

Government Publication Date: Aug 7, 2017

Aboveground Storage Tanks:

AST

List of facilities that have one or more Aboveground Storage Tank (AST)s registered and regulated by the Texas Commission on Environmental Quality (TCEQ).

Government Publication Date: Aug 7, 2017

Petroleum Storage Tanks Database:

PST

List of facilities included on the list of tank facilities made available by the Texas Commission on Environmental Quality (TCEQ) that have no association as either underground or aboveground tanks.

Government Publication Date: Aug 7, 2017

Delisted Storage Tanks:

DTNK

This database contains a list of storage tank sites that were removed from the Texas Commission on Environmental Quality (TCEQ).

Government Publication Date: Aug 7, 2017

Sites with Controls:

AUL

Sites under several Texas Commission on Environmental Quality (TCEQ) remediation programs which have institutional or engineering controls.

Government Publication Date: Dec 22, 2016

Voluntary Cleanup Program:

VCP

List of sites which have participated or are currently participating in the Voluntary Cleanup Program (VCP) administered by the Texas Commission on Environmental Quality (TCEQ). The VCP provides administrative, technical, and legal incentives to encourage the cleanup of contaminated sites in Texas.

Government Publication Date: Apr 28, 2017

Texas Railroad Commission Voluntary Cleanup Program:

VCP RRC

List of facilities which have participated in or are currently participating in the Voluntary Cleanup Program (VCP) operated by the Railroad Commission of Texas (RRC). The RRC VCP provides an incentive to remediate Oil & Gas related pollution.

Government Publication Date: Apr 11, 2017

Innocent Owner/Operator Program:

IOP

A list of all sites in the Innocent Owner/Operator Program (IOP) made available by Texas Commission of Environmental Quality (TCEQ). IOP provides certificates to innocent owners or operators whom their properties are 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.

Government Publication Date: Jun 28, 2017

Brownfields Site Assessments Database:

BROWNFIELDS

Former industrial properties which lie dormant or underutilized due to liability associated with real or perceived contamination are broadly referred to as brownfields. The Texas Commission on Environmental Quality (TCEQ), in close partnership with other federal, state, and local stakeholders, facilitates the cleanup, transferability, and revitalization of brownfields.

Government Publication Date: Jul 14, 2017

Texas Railroad Commission Brownfields:

BROWN RRC

List of sites which have participated or are currently participating in the Railroad Commission of Texas (RRC) Brownfields Response Program (BRP). The RRC BRP provides technical and financial support for redevelopment of abandoned oil and gas sites.

Government Publication Date: Apr 11, 2017

Municipal Setting Designation:

MSD

Municipal Setting Designations (MSD) list is maintained by Texas Commission on Environmental Quality (TCEQ). 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.

Government Publication Date: Aug 29, 2017

Tribal**Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands:**

INDIAN LUST

Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands in EPA Region 6, which include Texas. There are no LUST records in Texas at this time.

Government Publication Date: May 13, 2015

Underground Storage Tanks (USTs) on Indian Lands:

INDIAN UST

Listing of underground storage tanks (USTs) on Tribal/Indian Lands in EPA Region 6, which includes Texas.

Government Publication Date: Aug 3, 2017

Delisted Tribal Leaking Storage Tanks:

DELISTED ILST

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

Delisted Tribal Underground Storage Tanks:

DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Aug 3, 2017

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index:

FINDS/FRS

The US Environmental Protection Agency (EPA)'s Facility Registry System (FRS) is a centrally managed database that identifies facilities, sites or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, data collected from EPA's Central Data Exchange registrations and data management personnel.

Government Publication Date: Jun 1, 2017

Toxics Release Inventory (TRI) Program:

TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Dec 31, 2016

Hazardous Materials Information Reporting System:

HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Feb 28, 2017

National Clandestine Drug Labs:

NCDL

The U.S. Department of Justice ("the Department") provides this data 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.

Government Publication Date: May 4, 2017

Inventory of Open Dumps, June 1985:

ODI

The Resource Conservation and Recovery Act (RCRA of the Act) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

EPA Report on the Status of Open Dumps on Indian Lands:

IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

Toxic Substances Control Act:

TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Jun 30, 2017

Hist TSCA:

[HIST TSCA](#)

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

[FTTS ADMIN](#)

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

[FTTS INSP](#)

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

[PRP](#)

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.

Government Publication Date: Nov 12, 2013

State Coalition for Remediation of Drycleaners Listing:

[SCRD DRYCLEANER](#)

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Government Publication Date: Jan 1, 2017

Integrated Compliance Information System (ICIS):

[ICIS](#)

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

Government Publication Date: Nov 18, 2016

Drycleaner Facilities:

[FED DRYCLEANERS](#)

A list of drycleaner facilities from the Integrated Compliance Information System (ICIS). The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Sep 14, 2016

Delisted Drycleaner Facilities:

[DELISTED FED DRY](#)

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Sep 14, 2016

Formerly Used Defense Sites:

FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: Nov 22, 2016

Material Licensing Tracking System (MLTS):

MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: Sep 13, 2016

Historic Material Licensing Tracking System (MLTS) sites:

HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

MINES

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

Government Publication Date: Feb 8, 2017

Alternative Fueling Stations:

ALT FUELS

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: Aug 16, 2017

Superfund Decision Documents:

SUPERFUND ROD

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: Jul 12, 2017

Registered Pesticide Establishments:

SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Feb 28, 2017

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Jul 18, 2017

State**Dry Cleaner Remediation Program Prioritization List:**

PRIORITY CLEAN

The Texas Commission on Environmental Quality (TCEQ) implements environmental standards for dry cleaners and a remediation fund to assist with the remediation of contamination caused by dry cleaning solvents. This is a list of prioritized sites identified under the Dry Cleaner Remediation Program (DCRP).

Government Publication Date: Mar 1, 2017

Environmental Liens Listing:

[LIENS](#)

List of sites/facilities against which the Texas Commission on Environmental Quality (TCEQ) has placed liens to recover cleanup costs associated with Federal or State Superfund cleanup activities.

Government Publication Date: May 22, 2017

Spills Database:

[SPILLS](#)

List of Spills reported to Emergency Response Division of the Texas Commission on Environmental Quality (TCEQ).

Government Publication Date: Apr 20, 2017

Registered Dry Cleaning Facilities:

[DRYCLEANERS](#)

The Texas Commission of Environment Quality (TCEQ) maintains a statewide registration list of current dry cleaners.

Government Publication Date: Apr 24, 2017

Delisted Drycleaning Facility List:

[DELISTED DRYC](#)

A list of sites which were have been removed from the list of dry cleaning facilities registered with the Texas Commission of Environment Quality (TCEQ). Sites are removed when they are no longer used as dry cleaning facilities.

Government Publication Date: Apr 24, 2017

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

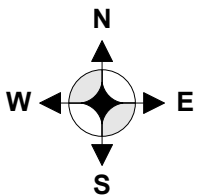
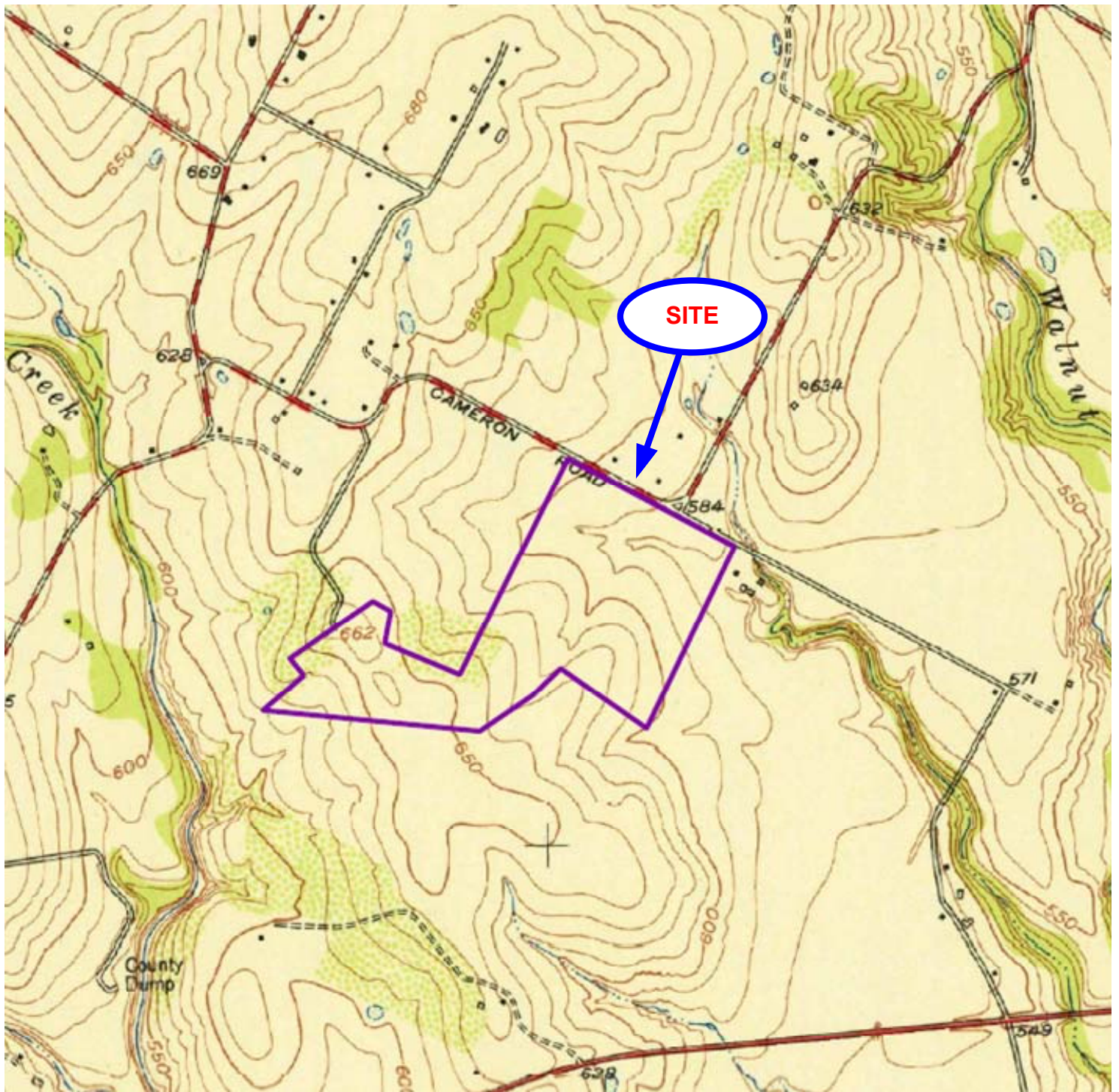
Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

EXHIBIT C-2

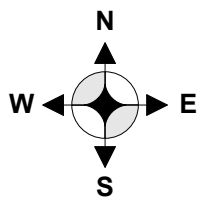
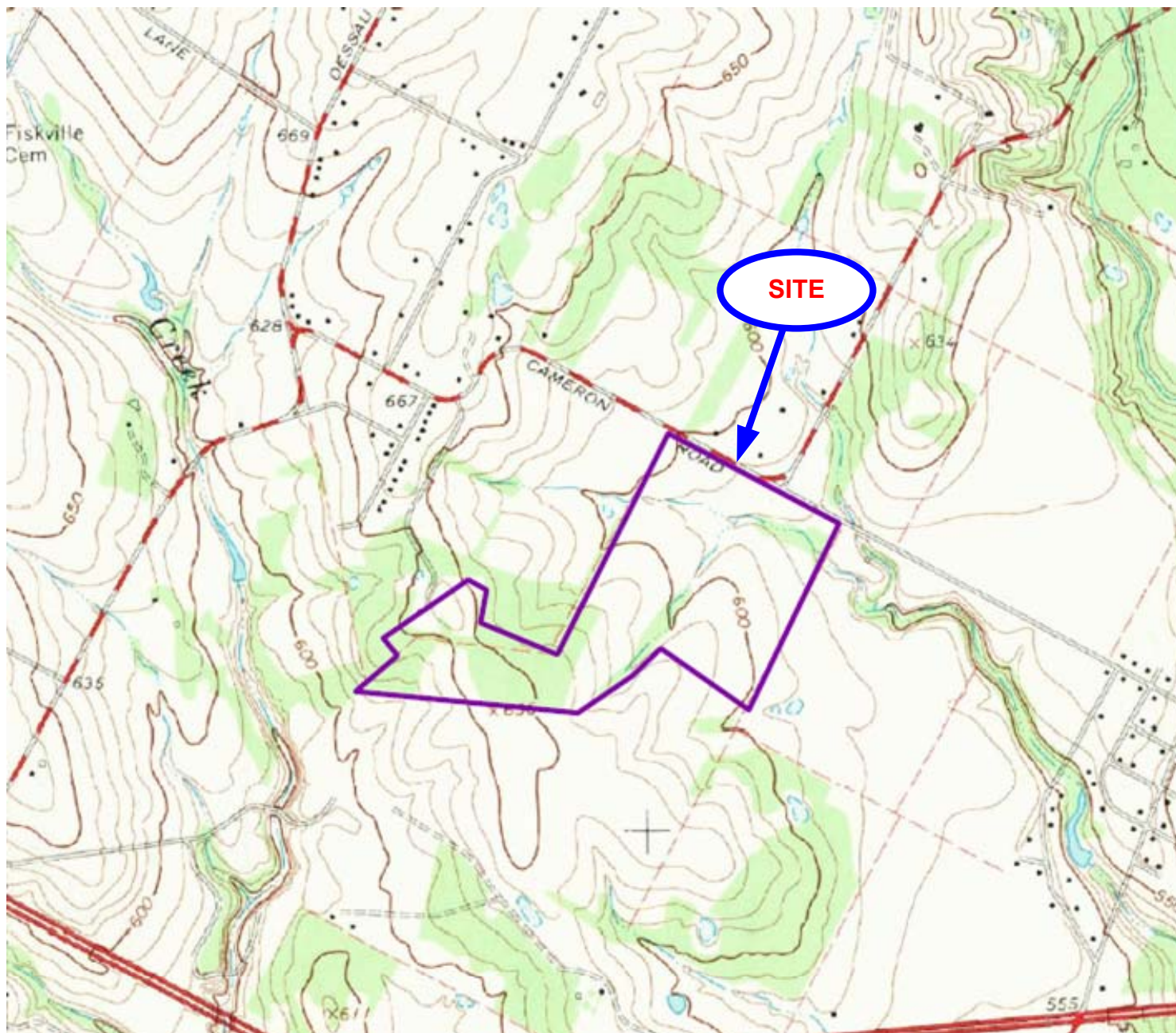
GENERAL PUBLIC RECORDS



1954 TOPOGRAPHIC MAP
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854



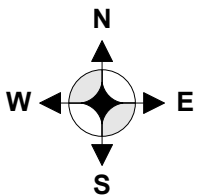
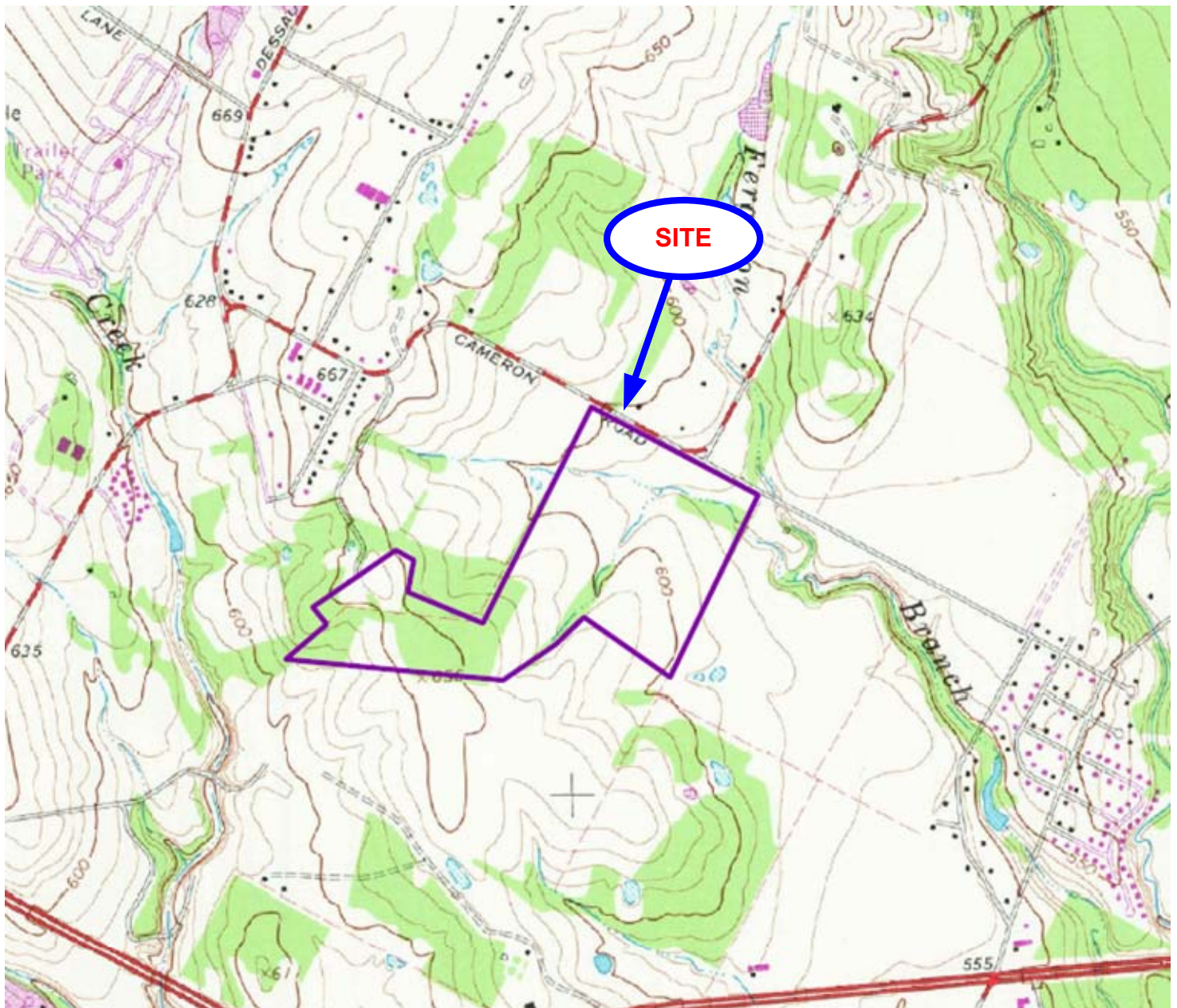
Source: USGS 7.5-Minute
Topographic Quadrangle Map
of Austin East, TX 1954
Scale: 1:24,000



1966 TOPOGRAPHIC MAP
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854



Source: USGS 7.5-Minute
Topographic Quadrangle Map
of Austin East, TX **1966**
Scale: 1:24,000

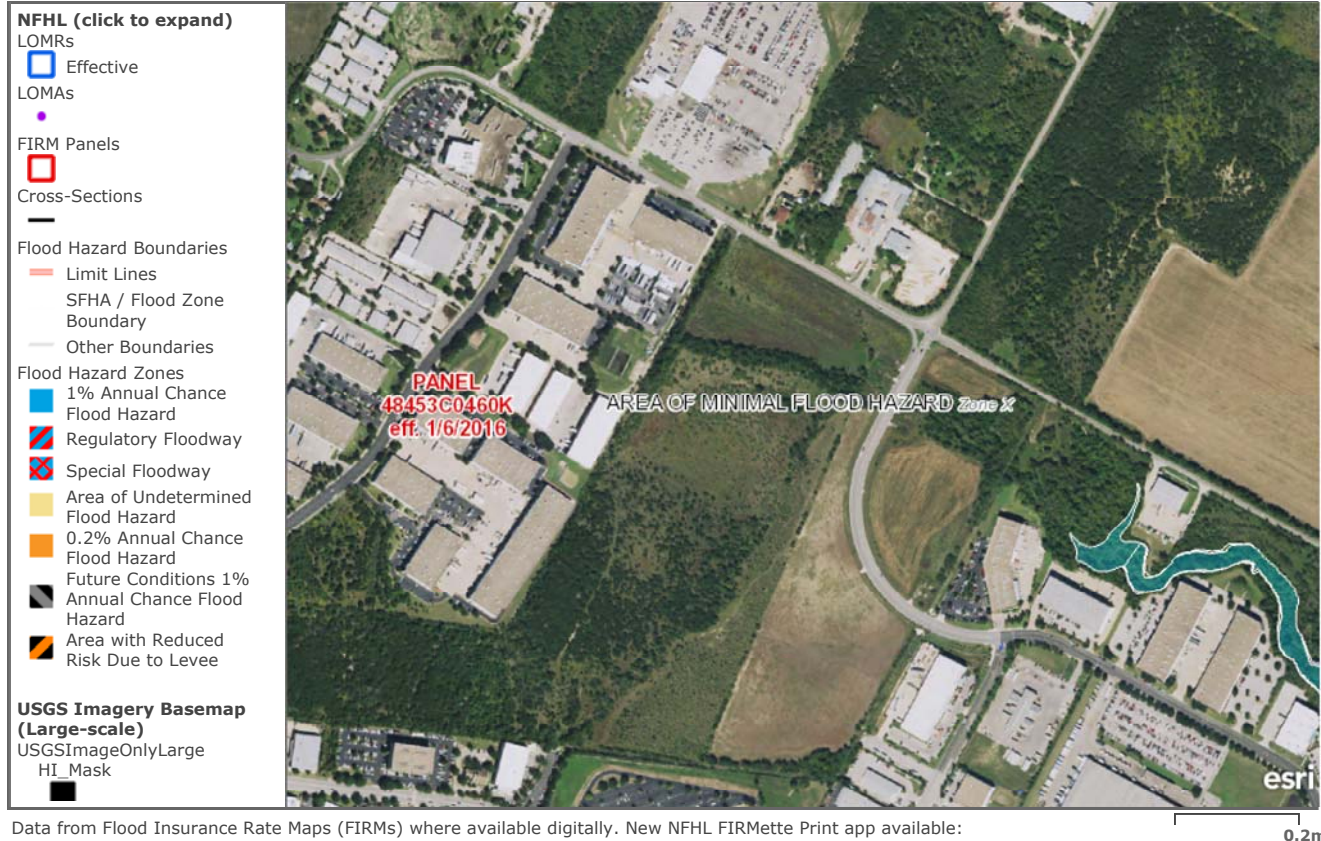


1973 TOPOGRAPHIC MAP
Tuscany Land
2507 Ferguson Lane
Austin, Texas 78710
NOVA PROJ. # F17-4854



Source: USGS 7.5-Minute
Topographic Quadrangle Map
of Austin East, TX 1973
Scale: 1:24,000

FEMA's National Flood Hazard Layer (Official)



USGS The National Map: Orthoimagery | National Geospatial-Intelligence Agency (NGA); Delta State University; Esri | Print here instead: <http://tinyurl.com/j4xwp5e> Support: FEMAMapSpecialist@riskmapcds.com | USGS The National Map: Orthoimagery

Sam Escobar

From: AustinGO Production Site <drupaladmin@austintexas.gov>
Sent: Tuesday, September 26, 2017 7:47 AM
To: Sam Escobar
Subject: Form submission: Public Information Request

Thank you for contacting the City of Austin. Your request is being processed.

Consistent with the Texas Public Information Act, you can expect communication from the City of Austin within 10 business days after the date the information was requested.

The City of Austin will make the effort to ensure that the information you have requested is made available to you in a timely manner. However, depending on the scope of the request and the time required to research and compile the information, should the City of Austin not be readily able to produce the information you have requested, the communication you receive may indicate items such as:

- The date that the information will be available
- The need to prepare a cost estimate
- A letter advising that some of the responsive information may or must be withheld by the City
- The need for clarification from you

Thus, please note that the communication you can expect to receive does not necessarily mean responsive information you have requested will be available within the 10 business days.

Thank you,
City of Austin
LAW Department
City of Austin
(512) 974-2268
public.information@austintexas.gov

Travis CAD

Property Search > 236591 ABGN CORPORATION for Year 2017 Tax Year: 2017

Property

Account

Property ID:	236591	Legal Description:	ABS 29 SUR 58 APPLGATE J ACR 81.4658 [1-D-1]
Geographic ID:	0234210501	Zoning:	RR
Type:	Real	Agent Code:	ID:2009
Property Use Code:			
Property Use Description:			

Location

Address:	FERGUSON LN TX 78754	Mapsc0:	
Neighborhood:	1NE1	Map ID:	023421
Neighborhood CD:	1NE1		

Owner

Name:	ABGN CORPORATION	Owner ID:	193799
Mailing Address:	4615 BUNNY RUN AUSTIN , TX 78746-1010	% Ownership:	100.0000000000%

Exemptions:

Values

(+) Improvement Homesite Value:	+	\$0	
(+) Improvement Non-Homesite Value:	+	\$0	
(+) Land Homesite Value:	+	\$0	
(+) Land Non-Homesite Value:	+	\$0	Ag / Timber Use Value
(+) Agricultural Market Valuation:	+	\$5,748,813	\$10,041
(+) Timber Market Valuation:	+	\$0	\$0
(=) Market Value:	=	\$5,748,813	
(-) Ag or Timber Use Value Reduction:	-	\$5,738,772	
(=) Appraised Value:	=	\$10,041	
(-) HS Cap:	-	\$0	
(=) Assessed Value:	=	\$10,041	

Taxing Jurisdiction

Owner: ABGN CORPORATION
 % Ownership: 100.0000000000%
 Total Value: \$5,748,813

Entity	Description	Tax Rate	Appraised Value	Taxable Value	Estimated Tax	
02	CITY OF AUSTIN	0.441800	\$10,041	\$10,041	\$44.36	
03	TRAVIS COUNTY	0.383800	\$10,041	\$10,041	\$38.54	
0A	TRAVIS CENTRAL APP DIST	0.000000	\$10,041	\$10,041	\$0.00	
2J	TRAVIS COUNTY HEALTHCARE DISTRICT	0.110541	\$10,041	\$10,041	\$11.10	

34	MANOR ISD	1.515000	\$10,041	\$10,041	\$152.12	
68	AUSTIN COMM COLL DIST	0.100800	\$10,041	\$10,041	\$10.12	
Total Tax Rate:		2.551941				
				Taxes w/Current Exemptions:	\$256.24	
				Taxes w/o Exemptions:	\$256.24	

Improvement / Building

No improvements exist for this property.

Land

#	Type	Description	Acres	Sqft	Eff Front	Eff Depth	Market Value	Prod. Value
1	DLCP	Dry Cropland	7.0000	304920.00	0.00	0.00	\$493,970	\$1,990
2	NATP	Native Pasture	74.4658	3243730.25	0.00	0.00	\$5,254,843	\$8,051

Roll Value History

Year	Improvements	Land Market	Ag Valuation	Appraised	HS Cap	Assessed
2018	N/A	N/A	N/A	N/A	N/A	N/A
2017	\$0	\$5,748,813	10,041	10,041	\$0	\$10,041
2016	\$0	\$5,748,813	9,476	9,476	\$0	\$9,476
2015	\$0	\$3,548,650	9,125	9,125	\$0	\$9,125
2014	\$0	\$814,658	9,169	9,169	\$0	\$9,169
2013	\$0	\$814,658	8,864	8,864	\$0	\$8,864

Deed History - (Last 3 Deed Transactions)

#	Deed Date	Type	Description	Grantor	Grantee	Volume	Page	Deed Number

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Travis CAD

Property Search > 780173 ABGN CORPORATION for Year 2017 Tax Year: 2017

Property

Account

Property ID:	780173	Legal Description:	ABS 29 SUR 58 APPLGATE J ACR 13.2272 (1-D-1)
Geographic ID:	0233280220	Zoning:	RR
Type:	Real	Agent Code:	ID:2009
Property Use Code:			
Property Use Description:			

Location

Address:	FERGUSON LN TX 78754	Mapscot:	
Neighborhood:	1NE1	Map ID:	023421
Neighborhood CD:	1NE1		

Owner

Name:	ABGN CORPORATION	Owner ID:	193799
Mailing Address:	4615 BUNNY RUN AUSTIN , TX 78746-1010	% Ownership:	100.0000000000%

Exemptions:

Values

(+) Improvement Homesite Value:	+	\$0	
(+) Improvement Non-Homesite Value:	+	\$0	
(+) Land Homesite Value:	+	\$0	
(+) Land Non-Homesite Value:	+	\$0	Ag / Timber Use Value
(+) Agricultural Market Valuation:	+	\$1,440,442	\$3,759
(+) Timber Market Valuation:	+	\$0	\$0
(=) Market Value:	=	\$1,440,442	
(-) Ag or Timber Use Value Reduction:	-	\$1,436,683	
(=) Appraised Value:	=	\$3,759	
(-) HS Cap:	-	\$0	
(=) Assessed Value:	=	\$3,759	

Taxing Jurisdiction

Owner: ABGN CORPORATION
 % Ownership: 100.0000000000%
 Total Value: \$1,440,442

Entity	Description	Tax Rate	Appraised Value	Taxable Value	Estimated Tax	
02	CITY OF AUSTIN	0.441800	\$3,759	\$3,759	\$16.61	
03	TRAVIS COUNTY	0.383800	\$3,759	\$3,759	\$14.43	
0A	TRAVIS CENTRAL APP DIST	0.000000	\$3,759	\$3,759	\$0.00	
2J	TRAVIS COUNTY HEALTHCARE DISTRICT	0.110541	\$3,759	\$3,759	\$4.15	

34	MANOR ISD	1.515000	\$3,759	\$3,759	\$56.95	
68	AUSTIN COMM COLL DIST	0.100800	\$3,759	\$3,759	\$3.79	
Total Tax Rate:		2.551941				
				Taxes w/Current Exemptions:	\$95.93	
				Taxes w/o Exemptions:	\$95.93	

Improvement / Building

No improvements exist for this property.

Land

#	Type	Description	Acres	Sqft	Eff Front	Eff Depth	Market Value	Prod. Value
1	DLCF	Dry Cropland	13.2272	576176.83	0.00	0.00	\$1,440,442	\$3,759

Roll Value History

Year	Improvements	Land Market	Ag Valuation	Appraised	HS Cap	Assessed
2018	N/A	N/A	N/A	N/A	N/A	N/A
2017	\$0	\$1,440,442	3,759	3,759	\$0	\$3,759
2016	\$0	\$1,440,442	3,464	3,464	\$0	\$3,464
2015	\$0	\$1,440,442	3,243	3,243	\$0	\$3,243
2014	\$0	\$152,113	3,319	3,319	\$0	\$3,319
2013	\$0	\$152,113	3,241	3,241	\$0	\$3,241

Deed History - (Last 3 Deed Transactions)

#	Deed Date	Type	Description	Grantor	Grantee	Volume	Page	Deed Number

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APPENDIX D

CLIENT PROVIDED DOCUMENTATION



Austin San Antonio Houston
(866) 640-5776

www.savvyinspections.com

PHASE I ENVIRONMENTAL SITE ASSESSMENT

FOR

RAY McFARLAND & ABGN Corp.

SITE

2507 Ferguson Lane, Austin, TX 78710

REPORT DATE: November 10, 2015



PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

2507 Ferguson Lane, Austin, TX 78710

BY

Savvy Property Inspections LLC

THIS REPORT WAS PREPARED FOR THE SOLE USE AND BENEFIT OF OUR CLIENT, **RAY McFARLAND & ABGN Corp.** AND IS BASED, IN PART, UPON DOCUMENTS, WRITINGS, AND INFORMATION OWNED AND POSSESSED BY OUR CLIENT. NEITHER THIS REPORT, NOR ANY OF THE INFORMATION CONTAINED HEREIN, SHALL BE USED OR RELIED UPON FOR ANY PURPOSE BY ANY PERSON OR ENTITY OTHER THAN OUR CLIENT. ALL STANDARD TERMS, CONDITIONS, AND LIMITATIONS BY **SAVVY PROPERTY INSPECTIONS** APPLY AT ALL TIMES FOR THIS REPORT AND ALL REPORTS ISSUED BY **SAVVY PROPERTY INSPECTIONS**

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SECTION 1.0

EXECUTIVE SUMMARY

1.1 FINDINGS

This report presents the results of the Phase I Environmental Site Assessment conducted by ***Savvy Property Inspections*** of approximately 94 acres of vacant land located near 2507 Ferguson Lane, Austin, TX 78710. The findings and conclusions of this investigation are based upon a review of historic site-use activities, contact with and records from governmental regulatory agencies, regulatory database searches, as well as a site reconnaissance and interviews with the client, site personnel, and possibly others who may have knowledge of various aspects of the subject site.

The principal findings of ***Savvy Property Inspections***'s Phase I Environmental Site Assessment for this site are as follows:

The subject site is currently affected by

- NO recognized environmental condition(s) (REC); and
- NO *de minimis* condition(s), controlled recognized environmental condition(s) (CREC) or Historical Recognized Environmental Condition (HREC).
- The potential for soil or groundwater contamination of the subject property from either on or off-site sources appears to be low.
- Given the findings and conclusions of ***Savvy Property Inspections***'s Phase I Environmental Site Assessment, further investigation is not recommended at this time.
- ***Savvy Property Inspections*** has performed this Phase I Environmental Site Assessment of the subject site in conformance with the scope and limitations of the Environmental Protection Agency, Standards and Practices for All Appropriate Inquiries, 40 CFR Part 312 and the standard practice set forth in the American Society for Testing and Materials (ASTM) Designation: E1527-05 and E1527-13, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process." Any exceptions to, or deletions from, these practices are described in Section 1.4 of this report.
- This assessment has revealed no evidence of recognized environmental conditions in connection with the property except for those listed in Section 1.2
- This assessment has revealed no Non-ASTM condition in connection with the property.

1.2 FINAL CONCLUSIONS

Based on the findings of this Phase I Environmental Site Assessment, ***Savvy Property Inspections*** has identified the following recognized environmental condition(s):

RECOGNIZED ENVIRONMENTAL CONDITION(S)

Condition #	Location	Description of Condition
None	N/A	None.

Based on the findings of this Phase I Environmental Site Assessment, *Savvy Property Inspections* has identified the following *de minimis* conditions, historical recognized environmental conditions, and/or controlled recognized environmental conditions:

DE MINIMIS CONDITIONS HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS, OR CONTROLLED RECOGNIZED ENVIRONMENTAL CONDITIONS

Condition #	Location	Description of Condition
None	N/A	None

NON-ASTM CONDITIONS

Savvy Property Inspections assessment included additional services to evaluate asbestos-containing materials, radon, and lead-based paint lead in drinking water, wetlands and mold. This assessment has revealed no evidence of related conditions of concern in connection with the Property.

Savvy Property Inspections classifies an environmental condition as a de minimis (potential or possible) condition when it appears to pose no immediate threat to the subject site and/or requires no immediate action given the current knowledge of site conditions. It is a condition that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. This condition with time, groundwater movement, demolition or other disturbances, or sometimes with the acquisition of further information, may come to pose a long-term, immediate, or chronic environmental risk; and/or this condition may appear to have a negligible monetary/physical impact on the subject property, and therefore, does not require additional investigation at this time. Conditions determined to be de minimis conditions are not recognized environmental conditions nor controlled recognized environmental conditions. *Savvy Property Inspections* classifies a historical recognized environmental condition (HREC) as a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls. An HREC is limited to include only past releases that have been addressed to unrestricted residential use. *Savvy Property Inspections* classifies a Controlled Recognized Environmental Condition (CREC) as a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable agency, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls.

1.3 RECOMMENDATIONS

As a result of this assessment, *Savvy Property Inspections* do not recommend further investigation of the Property at this time.

1.4 SITE FACTS

Current Owner: ABGN Corporation and United States Postal

Current Use: Undeveloped/Vacant Land

Current Occupants: Not Applicable

Total # of Existing Buildings: Not Applicable

Total Sq. Ft. of Building: Not Applicable

Date Oldest Building was Built: Not Applicable

Field Assessor: Steve Medina

Report Writer: Sachin Butala, P.E.

Address Provided: 2507 Ferguson Lane, Austin, TX 78710

Total Acreage of Land: Approximately 94.55 Acres

Tax ID #: 236591 and 460001

Date of Site Reconnaissance: November 6, 2015

Total # of Wells (water, oil, gas, other) identified onsite: None

Areas/Units that were inaccessible to the *Savvy Property Inspections* field assessor: None

Were enough (units/offices/buildings/acres) inspected to ensure that the inspection was homogenous? Yes

Did the field assessor notice any unusual odors on or from the subject site or adjoining sites during the site reconnaissance? No

1.5 PROFESSIONAL SIGNATURES/DECLARATIONS

Professional Signatures /Declarations

Site Address: 2507 Ferguson Lane, Austin, TX 78710

Inspection Date: November 6, 2015

Mr. Sachin Butala, gathered and compiled information contained in this report and performed the site and area reconnaissance.

I (we) declare that, to the best of my professional knowledge and belief, I (we) meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312.

I (we) have the specific qualifications based on education, training and experience to assess a property of the nature, history and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR 312.

Sachin Butala

Mr. Sachin Butala, P.E.



Sachin Butala, PE
Professional Engineer

TX Reg. # 98514

Sachin Butala
11/9/2015

SECTION 2.0

INTRODUCTION

2.1 PURPOSE OF A PHASE I ESA

The purpose of this Phase I Environmental Site Assessment is to assess (1) the likelihood of contamination of the subject site as a result of either past or present land-use practices; and (2) the potential for future environmental contamination which may occur as a result of current conditions or operations and maintenance activities at either the subject site or properties adjoining the subject site, thereby identifying real or potential environmental or economic impact to the subject site. In this way, the client may satisfy a requirement to qualify for the innocent landowner defense to the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) liability by completing "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial and customary practice."

2.2 SCOPE OF WORK

The Scope of Work that has been followed for this assessment is identified in Section 1.1

2.2.1 Site Description

The subject property consists of Undeveloped/Vacant Land located on 2507 Ferguson Lane. The property was not in use at the time of assessment. Onsite observations confirmed this statement. According to the POC, no expansion to the facility is being proposed.

Savvy Property Inspections reviewed pertinent, reasonably ascertainable information on the soil types and groundwater conditions in the vicinity of the subject site. For the purposes of this assessment, the depth from the ground surface and the direction (or gradient) of the groundwater flow are of particular significance. Such findings are used by *Savvy Property Inspections* report writers, in conjunction with additional information about environmental conditions on nearby sites, to assess the risk that is faced by the subject site from off-site sources of contamination.

It should be noted that *Savvy Property Inspections*'s geological and hydrological research does not include investigation of seismological concerns (i.e., fault lines) that may affect the area of the subject site. Although the existence of faults in an area may be of concern to property owners and residents in that area, it is not considered to be an environmental concern, and so is not usually a component of a Phase I Environmental Site Assessment.

No environmental concerns were noted on any of above mentioned conditions.

2.2.2 Site Reconnaissance

A *Savvy Property Inspections* field assessor conducted a visual reconnaissance of the subject property to identify observable signs of environmental impairments, including on-site operations and maintenance activities which may lead to possible environmental impairment. As a part of the site reconnaissance, *Savvy Property Inspections* visually inspected the site for obvious indications of:

- Existing and previously existing storage tanks (aboveground and underground)

- Hazardous substances storage and handling
- Clarifiers, sumps, trenches, and industrial discharge sources
- Equipment which may contain polychlorinated biphenyls (PCB) (fluorescent light ballasts are not inspected)
- Indications of spillage of hazardous substances, and the general condition of concrete, asphalt, soil, and other surfaces
- Indications of stressed vegetation as a result of on-site contamination

During the site reconnaissance, ***Savvy Property Inspections*** field assessors may make note of basic compliance issues which, may be environmental in nature, however are not issues directly associated with the potential for site contamination (i.e., the specific objective of our assessment). However, as a service to our clients, and because these compliance issues may contribute to our overall understanding of site operations, ***Savvy Property Inspections*** may comment on the site's basic compliance status. The review of the site's compliance status is not intended to be complete or comprehensive and may or may not include all items identified during the site reconnaissance.

Again, the compliance review is not intended as a comprehensive compliance audit. Rather, the compliance review is only intended to aid ***Savvy Property Inspections*** in determining the likelihood that the subject site may have been impacted by releases of hazardous substances.

When the storage or use of hazardous substances are encountered on a site, the ***Savvy Property Inspections*** field assessor will look for or inquire about the on-site presence of Material Safety Data Sheets (MSDSs). MSDSs are prepared by the manufacturers of hazardous substances (pursuant to OSHA's Hazard Communication Standard), and they detail the components, dangers, and proper handling procedures for the hazardous substance for which they have been prepared. The presence or absence of MSDSs for on-site hazardous substances will be noted in 3.4, ***Hazardous Substances Storage and Handling***. However, some sites may use or store hundreds of various chemical compounds. In such cases, it is practically impossible for the field assessor to match-up each substance with its corresponding MSDS.

Savvy Property Inspections may have (based on contract) inspected and reviewed information for the subject site regarding the presence of specific hazardous substances which are relatively common sources of environmental concern. The substances in question include:

- Common building materials that may contain or are suspected of containing asbestos
- Radon (at elevated levels)
- Lead-contaminated drinking water
- Lead-based paints

Based on ASTM E1527-05 AND E1527-13, federal, state, and other regulatory agency guidelines, the following presumptions were in force if and when *Savvy Property Inspections* inspected the subject site for specific hazardous substances:

- Structures built after 1980 are considered asbestos-free.
- Structures built after 1979 are considered lead-free (with respect to both water and painted surfaces).
- Fluorescent light ballasts will be considered PCB-free and will not be noted in the report regardless of their date of manufacture, unless *Savvy Property Inspections* is instructed to do otherwise in writing by the client.

Savvy Property Inspections also inspected the properties that adjoin the subject site. In general, this inspection included a "drive-by" survey to note the operations which may pose an imminent or potential environmental threat to the subject site.

No environmental concerns were noted on any of above mentioned conditions.

2.2.3 Review of Historical Information

For this assessment, *Savvy Property Inspections* may have reviewed reasonably ascertainable historical aerial photographs and United States Geologic Survey (U.S.G.S.) topographic maps of the subject site and vicinity. This review consisted of examining the reasonably ascertainable available photographs and topographic maps for evidence of activities on or development of the subject site and adjoining sites that may show an environmental condition or concern which may currently affect the subject site. The specific aerial photographs and U.S.G.S. topographic maps were reviewed for this assessment are identified and their environmentally relevant features are described in Section 4.1.

Savvy Property Inspections may have also reviewed any reasonably ascertainable Historic Maps of the subject site and vicinity. Such maps have been prepared by fire insurance companies in order to determine the potential risk of fire damage to buildings in metropolitan areas. These maps have been produced since the 1887s and, for some areas, they are still produced today. For the purposes of a Phase I Environmental Site Assessment, these maps may contain helpful information on the ages and past uses of buildings, as well as information about on the storage of hazardous and flammable substances. However, because it was only worthwhile for fire insurance companies to map metropolitan areas, the scope of coverage of these maps is somewhat limited.

One of the least known yet most complete and comprehensive historical sources are historical city or street directories. These texts may have been reviewed by *Savvy Property Inspections* to the extent that they have provided coverage of the subject site and were reasonably ascertainable. *Savvy Property Inspections* reviews historical city or street directories (also known as criss cross or reverse indexed directories) for information on the past occupants of and activities on the subject site and adjoining sites. These directories were prepared by companies that catered to the needs of salespeople by providing the names of the occupants at a given address (that is, unlike a traditional telephone book, the entries of a reverse directory are arranged by address, not by name). However, like Historical Maps, the scope of coverage of these directories is limited to mostly metropolitan areas.

Savvy Property Inspections has contacted various state, county, and municipal agencies having current or past jurisdiction over the subject site, in an attempt to review reasonably ascertainable

records that contain specific information about environmental conditions on the subject site that these agencies may have on file, or to establish that no environmentally relevant records are on file for the subject site. The client should be aware that most regulatory agencies file their records by address or corporate name (as opposed to parcel number or site name). If no specific address has been assigned to a site, then, typically, no environmental records related to the site will be forthcoming from the state, county, or municipal regulatory agencies.

Savvy Property Inspections has also reviewed EDR Report, a computer-generated federal, state, and regional one-mile regulatory database search in an effort to determine whether the subject site is listed on an agency environmental database and to identify possible regulatory-listed sites of concern within a one-mile radius of the subject site. In general, these documents list known or suspected hazardous-waste generators, release sites, landfills, unauthorized disposal sites, sites with registered underground storage tanks, and sites currently under investigation for known or suspected environmental violations or releases. In conjunction with the findings on the geological and hydrological conditions, information obtained from the database search can be used to assess the environmental risk faced by the subject site from past or present off-site sources of contamination. Additionally, the Banks Report may provide information about on-site sources of contamination.

When requested, **Savvy Property Inspections** will compile and review a chain-of-title abstract for the subject property. The chain-of-title abstract can help the client and **Savvy Property Inspections** to better understand the history of the use of the subject site. The chain-of-title abstract is typically compiled from documents obtained from the County Recorder's Office or Tax Assessor's Office. The County Assessor also may be contacted to determine whether the subject site has been assigned addresses in the past which are different from its current address. It is the client's responsibility to supply **Savvy Property Inspections** with any records of environmental liens or other such documents.

On occasion, the client, the client's representatives, or on-site personnel will make available environmental documents pertaining to the subject site. These documents may be prior Phase I Reports, environmental site remediation reports, foundation soil reports, or occupancy records, among others. If these are made available prior to the issuance of the report, **Savvy Property Inspections** will review the conclusions of these documents, which may help to confirm or disprove any tentative findings that **Savvy Property Inspections** has developed independently.

After the above information from existing historical records, regulatory agencies, interviews, and other additional environmental documents has been reviewed and evaluated, **Savvy Property Inspections** presents the site uses for the subject property as well as adjoining site uses in a chronological table. This historic site use summary assists the client, as well as the field assessors and reviewers to have a perspective of the historical uses of the subject site. The **Historical Site Use** is presented in Section 4.2.

2.2.4 Conclusions and Recommendations

Section 1.0, **EXECUTIVE SUMMARY**, provides descriptions of the recognized environmental conditions, the *de minimis* conditions, historical recognized environmental conditions, and controlled recognized environmental conditions that, in the professional opinion of **Savvy Property Inspections**, currently affect the subject site. Section 1.0 also recommends or suggests the next-step actions that may be required to begin addressing the conditions.

The essential information on a condition at a given location is contained in the "Description of Condition" and the "Action Suggested" boxes of the table for that location. The section numbers refer

to those sections in the report that describe the research tasks and findings behind the conclusions. This reporting method allows the reader to quickly go to those sections that are pertinent to the condition.

SECTION 3.0

SITE DESCRIPTION AND RECONNAISSANCE

Site Reconnaissance Date	November 6, 2015
Savvy Property Inspections Site Assessor	Steve Medina
Units/Areas Observed	100% area was observed
Ares not accessed and reason	None
Weather	Cloudy, 70 Degree F

The site consists of a commercial building sitting on irregular shaped 94.55 Acres (2507 Ferguson Lane) parcel. The subject site is located on the west side of Ferguson Lane.

3.1 GEOLOGIC AND HYDROGEOLOGIC CONDITIONS

Soil Type : Houston Black – clay: Categorise into Class D hydrologic group which means slow infiltration rates. Soil drainage class is moderately well drained
Urban Land – Variable: Categorise into Class D hydrologic group which means slow infiltration rates.

Elevation: 592 feet above sea level.

Nearest Water Body: Little Walnut Creek to the west-southwest of the Subject Property

During the site reconnaissance and the review of historical maps and photographs, the following was determined not to exist on the subject site:

- No waterways
- No wetlands
- No pits
- No lagoons
- No ponds

The following was determined not to exist adjacent to property:

- No wetlands
- No pits
- No lagoons
- No ponds

Is this property in a flood zone? No, Zone X; 100 & 500 year. Map Number 480299C0375C; Panel 375 of 700; May 2, 2012.

3.2 EXISTING STORAGE TANKS

No existing aboveground or underground storage tanks were observed on the subject site during the site reconnaissance. No environmental concern noted.

3.3 PREVIOUSLY EXISTING STORAGE TANKS

No evidence of previously existing aboveground or underground storage tanks was observed on the subject site during the site reconnaissance nor noted in the research conducted for this assessment.

3.4 HAZARDOUS SUBSTANCE STORAGE AND HANDLING

Regulated Hazardous Substances/Wastes and/or Petroleum Products in Connection with Property Use

Regulated Hazardous Substances/Wastes (size/quantity)	Location	Operations Associated with Material	Secondary Containment	Staining/Spills
None	N/A	N/A	☐ Yes ☒ No	☐ Yes ☒ No

No significant quantities of hazardous substances were noted during the inspection. Only minor quantities of cleaning and maintenance supplies were noted.

3.5 OFFSITE DRY CLEANERS

Records reveal no drycleaners within close proximity (within 500 ft) to subject property

Recommendation: None

3.6 OFFSITE GAS STATIONS / AUTO REPAIR SHOPS

Records reveal one gas stations within close proximity (500 ft) to subject property.

Recommendation: None

3.7 CLARIFIERS, SUMPS, TRENCHES, AND INDUSTRIAL DISCHARGE SOURCES

No clarifiers, sumps, and trenches were noted during the site reconnaissance, historical, and/or regulatory research.

3.8 SURFACE CONDITIONS

No significant areas of staining or other unusual surface conditions were observed during the site reconnaissance.

3.9 STRESSED VEGETATION

No disfigured, discolored, dying, or otherwise stressed vegetation was observed on-site during the site reconnaissance.

3.10 PRIOR OR CURRENT AGRICULTURAL LAND USE

On the basis of a review of aerial photographs, U.S.G.S. topographic maps, site observations, regulatory research, and interviews, *Savvy Property Inspections* has concluded that the site was not used for agricultural purposes.

3.11 OTHER ENVIRONMENTAL CONDITIONS

Electrical or Mechanical Equipment Likely to Contain Fluids

Toxic PCBs were commonly used historically in electrical equipment such as transformers, fluorescent lamp ballasts, and capacitors. According to United States EPA regulation 40 CFR Part 761, there are three categories for classifying such equipment: <50 ppm of PCBs is considered “Non-PCB”; between 50 and 500 ppm is considered “PCB-Contaminated”; and >500 ppm is considered “PCB-Containing”. Pursuant to 15 U.S.C. 2605(e)(2)(A), the manufacture, process, or distribution in commerce or use of any polychlorinated biphenyl in any manner other than in a totally enclosed manner was prohibited after January 1, 1977.

Transformers

Type	Quantity	Owner	Presumed Date of Installation	Spills or Stains Observed	Non-PCB Label
None	N/A	N/A	N/A	☐ Yes ☒ No	☐ Yes ☒ No

The management of potential PCB-containing transformers is the responsibility of the local utility or the transformer owner. Actual material samples need to be collected to determine if transformers are PCB-containing.

Transformers installed prior to 1977 may be PCB containing while transformers installed after 1977 are unlikely to be PCB containing. Federal Regulations (40 CFR 761 Subpart G) require any release of material containing >50 ppm PCB and occurring after May 4, 1987, be cleaned up by the transformer owner following the United States EPA’s PCB spill cleanup policy.

Savvy Property Inspections did not observe any transformers on the Subject Property.

Wells

No drinking water well was observed on the subject Property.

Septic Systems

No septic systems were reported on the Subject Property.

Biomedical Waste

No biomedical wastes generated on site. Visual Observations of Adjoining Sites

During the site reconnaissance, the *Savvy Property Inspections* field assessor also visually inspected and documented the use of those properties which immediately adjoin the subject property. The observations of the adjoining properties were made by the *Savvy Property Inspections* field assessor on the date of the site reconnaissance.

3.12 VISUAL OBSERVATIONS, ADJOINING SITES

Description	Condition
Northerly View: Industrial/Commercial Properties Address: 2108, 2314, 2408 & 2506 Ferguson Lane Apparent Current Use of Property: Industrial/Commercial Visual Concerns: None Gradient: Even with the subject property	Good
Easterly View: Commercial Properties and Undeveloped/Vacant Land Address: 8013 & 8023 Exchange Drive Apparent Current Use of Property: Commercial Visual Concerns: None Gradient: Slightly lower than subject property	Good
Westerly View: Commercial Buildings Address: 8619, 8901, 8503, 9011 & 9101 Wall Street Apparent Current Use of Property: Commercial Visual Concerns: None Gradient: Slightly higher than subject property	Good
Southerly View: Commercial Properties Address: 8341, 8333, 8329, 8317, 8309, 8305 & 8225 Cross Park Drive Apparent Current Use of Property: Commercial Visual Concerns: None Gradient: Even with the subject property	Good

SECTION 4.0

REVIEW OF HISTORICAL INFORMATION AND REGULATORY AGENCY RECORDS

4.1 HISTORICAL AERIAL PHOTOGRAPH AND U.S.G.S. TOPOGRAPHIC MAP REVIEW

Aerial photographs for the years of 1952, 1954, 1964, 1966, 1967, 1973, 1985, 1995, 2004, 2008 2010 and 2012 and U.S.G.S. topographic map for the year of 2010 was reviewed and no recognized environmental conditions, *de minimis* conditions, historical or controlled recognized environmental conditions were identified.

4.2 HISTORICAL SITE USE

The chronological historical site use summary is based on reviewed aerial photographs, maps, regulatory agency files, interviews, and additional environmental documents. The historical site use summary for the subject site is presented in the following table. The rows of this table are organized in chronological

order, according to the date range of a specific site use. **Dates not reported in “Date Range” column are considered undeveloped property dates.**

HISTORICAL SITE USE

Date Range	Subject Site
1896-2015	Undeveloped/Vacant Land

4.3 AERIAL PHOTOGRAPH REVIEW

Savvy Property Inspections reviewed aerial photographs of the subject property and surrounding area. Aerial photographs were reviewed for the following years:

<i>Year(s)</i>	<i>Subject Property Description</i>	<i>Adjacent Site Descriptions</i>
1952, 1954, 1964, 1966, 1967, 1973	Undeveloped Land	North: Undeveloped Land East: Undeveloped Land South: Undeveloped Land West: Undeveloped Land
1985	Undeveloped Land	North: Commercial East: Undeveloped Land South: Undeveloped Land West: Undeveloped Land
1995	Undeveloped Land	North: Commercial East: Undeveloped Land South: Commercial West: Commercial
2004	Undeveloped Land	North: Commercial East: Undeveloped Land South: Commercial West: Commercial
2008, 2010, 2012	Undeveloped Land	North: Commercial East: Commercial South: Commercial West: Commercial

Savvy Property Inspections did not identify potential environmental concerns in association with the historical use of the subject property during the aerial photograph review.

4.4 SANBORN FIRE INSURANCE MAPS

Sanborn Fire Insurance maps were developed in the late 1800s and early 1900s for use as an assessment tool for fire insurance rates in urbanized areas. A search was made of the Environmental Data Resources, Inc. (EDR) collection of Sanborn Fire Insurance maps.

Sanborn map coverage was not available for the subject property.

4.5 CITY DIRECTORIES

A search of historical city directories was conducted for the subject property by EDR. The following table summarizes the results of the city directory search.

City Directory Search Results

Year(s)	Address — Occupant Listed
1990	The Subject Property was not listed in research source. Surrounding properties to the north were listed as Pan AM Distributing (2108 Ferguson Lane) and Constr Specs, Charles Schroeder, Regal Air Comprsr (2408 Ferguson Lane)
1995	The Subject Property was not listed in research source. Surrounding properties to the north were listed as J & J Sales & Metro Auto Auction (2108 Ferguson Lane) and Regal Air Comprsr (2408 Ferguson Lane)
1999	The Subject Property was not listed in research source. Surrounding properties to the north were listed as Adesa Auctions Austin & After Impact (2108 Ferguson Lane) and Loreda Truss Company Incorporated (2508 Ferguson Lane)
2003	The Subject Property was not listed in research source. Surrounding properties to the north were listed as Adesa Auctions Austin , Automotive Finance Corp & David Rhodes (2108 Ferguson Lane), Patrick Wu, Wu Patrick Law Office & Wu Dioxin Parick Atty (2314 Ferguson Lane), Occupant Unknown (2408 Ferguson Lane) and Loreda Truss Co (2508 Ferguson Lane).
2008	The Subject Property was not listed in research source. Surrounding properties to the north were listed as Adesa (2108 Ferguson Lane), 925 Food Mart, Otoko Publishing, Patrick Wu Law Office & Zen Commercial Photography Services (2314 Ferguson Lane) and Occupant Unknown (2508 Ferguson Lane).
2013	The Subject Property was not listed in research source. Surrounding properties to the north were listed as Gomez Landscaping (2314 Ferguson Lane) and Loreda Truss Company Inc. (2506 Ferguson Lane).

Savvy Property Inspections did not identify potential environmental concerns in association with the historical use of the subject property during the city directory review.

If available, copies of historical city directories are provided in the report appendices.

4.6 HISTORICAL TOPOGRAPHIC MAPS

A search of historical topographic map was reviewed for the subject property on USGS. Topographic maps were reviewed for the following years:

Year(s)	Subject Property Description	Adjacent Site Descriptions
2010	No Structure depicted on the Subject Property.	North: No Structure depicted East: No Structure depicted South: No Structure depicted West: No Structure depicted

Savvy Property Inspections did not identify potential environmental concerns in association with the historical use of the subject property during the historic topographic map review.

4.7 CHAIN OF TITLE

In accordance with our approved scope of services, a chain of title search was not performed as part of this assessment.

4.8 IDENTIFICATION OF HISTORICAL DATA GAPS

During the course of this assessment, *Savvy Property Inspections* identified no data gaps within the chain of historic documents regarding the environmental condition of the subject site.

SUMMARY OF HISTORICAL DATA GAPS

Date Span of Data Gap	Documents Reviewed	Data Gap Discussions	Condition
NONE	N/A	N/A	N/A

4.9 REGULATORY AGENCIES RECORDS

Local and state agencies, such as environmental health departments, fire prevention bureaus, and building and planning departments are contacted to identify any current or previous reports of hazardous materials use, storage, and/or unauthorized releases that may have impacted the subject property. In addition, information pertaining to Activity and Use Limitations (AULs), defined as legal or physical restrictions, or limitations on the use of, or access to, a site or facility, is requested.

4.9.1 Health Department

On November 9, 2015, *Savvy Property Inspections* contacted the City of Austin – Health & Human Services Department for information on the subject property. Files at this agency may contain information regarding hazardous materials storage, as well as information regarding unauthorized releases of petroleum hydrocarbons or other contaminants that may affect the soil or groundwater in the area.

Savvy Property Inspections has submitted Freedom of Information Act (FOIA). As of the date of this report, *Savvy Property Inspections* has not received a response to this inquiry.

4.9.2 Fire Department

On November 9, 2015, *Savvy Property Inspections* contacted the City of Austin – Fire Department for information on the subject property to identify any evidence of previous or current hazardous material usage.

Savvy Property Inspections has submitted Freedom of Information Act (FOIA). As of the date of this report, *Savvy Property Inspections* has not received a response to this inquiry.

4.9.3 Building Department

On November 9, 2015, *Savvy Property Inspections* contacted the City of Austin - Building Department for information on the subject property in order to identify historical tenants and property use.

Savvy Property Inspections has submitted Freedom of Information Act (FOIA). As of the date of this report, *Savvy Property Inspections* has not received a response to this inquiry.

4.9.4 Planning/Zonning Department

On November 9, 2015, *Savvy Property Inspections* reviewed online City of Austin – Zoning Profile Report.

Savvy Property Inspections has found that the Subject Property is located in LI – Light Industrial Services zone.

4.9.5 County Assessor Office

On November 9, 2015, *Savvy Property Inspections* visited website of the Travis County Appraisal District (TCAD) for information on the subject property in order to determine the earliest recorded date of development and use.

According to TCAD, subject property is consisted of two irregular-shaped parcels, totaling 94.55 acres.

4.9.6 Department of Oil and Gas

The Department of Texas Railroad Commission of Texas (RRCT) maps concerning the subject property and nearby properties were reviewed. RRCT maps contain information regarding oil and gas development.

According to the Railroad Commission of Texas, Oil and Gas Division, there are no oil or gas wells within 500 feet of the subject property. No environmental concerns were noted during the RRCT map review. In addition, *Savvy Property Inspections* reviewed the National Pipeline Mapping System (NPMS) Public Map Viewer which indicated that there are no oil or gas wells or pipelines within 500 feet of the subject property; if available a copy of the map is included in Appendix E. No environmental concerns were noted during the USGS map or NPMS review.

4.10 REGULATORY DATABASE RECORDS REVIEW

Savvy Property Inspections contracted Environmental Data Resources (EDR) to conduct a search of federal, state, tribal, and local databases containing known and suspected sites of environmental contamination. The number of listed sites identified within the approximate minimum search distance (AMSD) from the Federal and State environmental records database listings specified in ASTM Standard E 1527-13 are summarized in the following table. A copy of the regulatory database report is included in Appendix B of this report.

The subject property was identified in the databases reviewed. Refer Section 4.11

In determining if a site is a potential environmental concern to the subject property in the records summary table below, **Savvy Property Inspections** has applied the following criteria to classify the site(s) as low concern: 1) the site(s) only hold an operating permit (which does not imply a release), 2) the site(s) have been granted “No Further Action” by the appropriate regulatory agency, and/or 3) based upon **Savvy Property Inspections**’s review, the distance and/or topographic position relative to the subject property reduce the level of risk associated with the site(s).

4.11 RECORDS SUMMARY

Database	Search Distance (Miles)	Subject Property Listed	Total Number of Listings	Recognized Environmental Condition or Other Environmental Consideration (Yes/No)
NPL	1	No	0	N/A
DELISTED NPL	0.5	No	0	N/A
CERCLIS	0.5	No	0	N/A
CERCLIS NFRAP	0.5	No	0	N/A
RCRA CORRACTS	1	No	0	N/A
RCRA-TSD	0.5	No	0	N/A
RCRA LG-GEN, SM-GEN, CESQGs, VGN, NLR	TP/ADJ	No	2	No, see discussion below.
US ENG CONTROLS	TP	No	0	N/A
US INST CONTROLS	TP	No	0	N/A
ERNS	TP	No	0	N/A
STATE/TRIBAL HWS	1	No	0	N/A
STATE/TRIBAL SWLF	0.5	No	2	No, see discussion below.
STATE/TRIBAL REGISTERED STORAGE TANKS	TP/ADJ	No	1	No, see discussion below.
STATE/TRIBAL LUST	0.5	No	2	No, see discussion below.
STATE/TRIBAL ENG-INST CONTROLS	TP	No	0	N/A
STATE/TRIBAL VCP	0.5	No	1	No, see discussion below.
STATE/TRIBAL BROWNFIELD	0.5	No	1	No, see discussion below.
EDR HIGH RISK HISTORICAL RECORDS	0.25	No	1	No, see discussion below.

Database	Search Distance (Miles)	Subject Property Listed	Total Number of Listings	Recognized Environmental Condition or Other Environmental Consideration (Yes/No)
ORPHAN	N/A	No	0	N/A
NON-ASTM DATABASES OR ADDITIONAL ENVIRONMENTAL RECORDS	TP/ADJ	No	2	No, see discussion below.

TP: Target Property

ADJ: Adjoining Property

Site Name: Loreda Truss
Database: LPST, UST
Address: 2500 Ferguson Lane
Distance: 0.010 miles
Direction: North /Up-gradient

Comments: Based on the facility status for UST is “Inactive, Removed From Ground”; and for LPST is “Final Concurrence Issued, Case Closed”. Based on the current regulatory status, this site is not considered to represent an environmental concern to the Subject Property.

Site Name: Greenstream International Austin
Database: SWF/LF
Address: 8619 Wall St, Ste 620
Distance: 0.094 miles
Direction: West-southwest/Up-gradient

Comments: Based on the lack of violations reported, this site is not considered to represent an environmental concern to the Subject Property.

Site Name: Pemstar - Austin
Database: RCRA-CESQG
Address: 9101 Wall Street
Distance: 0.106 miles
Direction: West-northwest/ Up-gradient

Comments: Facility is conditionally Exempt Small Quantity Generator, generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time. Based on no violation found, this site is not considered to represent an environmental concern to the Subject Property.

Site Name: Applied Materials Inc.
Database: RCRA Nongen/NLR
Address: 9101 Wall Street
Distance: 0.106 miles
Direction: West-northwest/ Up-gradient

Comments: Facility is Non-generator, do not presently generate hazardous waste. Based on the lack of no violation found, this site is not considered to represent an environmental concern to the Subject Property.

Site Name: Metro Auto Auction
Database: EDR US Hist Stat
Address: 2108 Ferguson Lane
Distance: 0.145 miles
Direction: North-northwest/Up-gradient
Comments: Based on the lack of violations reported, this site is not considered to represent an environmental concern to the Subject Property.

Site Name: STI Austin Facility
Database: Ind. Haz Waste
Address: 9101 Wall St., Bldg 13
Distance: 0.156 miles
Direction: Northwest /Up-gradient
Comments: Based on the lack of violations reported, this site is not considered to represent an environmental concern to the Subject Property.

Site Name: Superconductor Technologies Inc. – Austin Facility
Database: RCRA-SQG
Address: 9101 Wall St., Bldg 13
Distance: 0.156 miles
Direction: Northwest /Up-gradient
Comments: Facility is conditionally Small Quantity Generator, 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. Based on no violation found, this site is not considered to represent an environmental concern to the Subject Property.

Site Name: Brinkley Anderson Site
Database: Brownfields
Address: Intersection Exchange Dr./Centre Plaza
Distance: 0.343 miles
Direction: Southwest/Up-gradient
Comments: Brownfields phase is Completed for the facility. Based on the current regulatory status and distance from the Subject Property, this site is not considered to represent an environmental concern to the Subject Property.

Site Name: Rio Vista Partners Ltd Enclosed Structure Over Closed Landfill
Database: SWF/LF
Address: 2104 E Anderson Lane
Distance: 0.392 miles
Direction: Southwest/Down-gradient
Comments: Facility status is “Closed”. Based on the current regulatory status, lack of reported violation and hydrogeologic gradient to the Subject Property, this site is not considered to represent an environmental concern to the Subject Property.

Site Name: Watersbend Apartments
Database: VCP
Address: 2104 East Anderson Lane
Distance: 0.392 miles
Direction: Southwest/Down-gradient

Comments: VCP phase is Completed for the facility with institutional controls on site. Based on the current regulatory status and hydrogeologic gradient to the Subject Property, this site is not considered to represent an environmental concern to the Subject Property.

Site Name: Central Freight Austin Terminal

Database: LPST

Address: 8601 Tuscany Way

Distance: 0.400 miles

Direction: Southsat /Downgradient

Comments: LPST status is “Final Concurrence Issued, Case Closed”. Based on the current regulatory status and hydrogeologic gradient to the Subject Property, this site is not considered to represent an environmental concern to the Subject Property.

4.12 VAPOR MIGRATION

Savvy Property Inspections reviewed reasonably ascertainable information for the subject and nearby properties, including a regulatory database, files for nearby release sites, and historical documentation, to determine if potential vapor-phase migration concerns may be present which could impact the subject property.

Based on a review of available resources as documented in this report, *Savvy Property Inspections* did not identify significant on-site concerns and/or regulated listings from nearby sites which suggest that a vapor-phase migration concern currently exist at the subject property.

SECTION 5.0

INTERVIEWS/ QUESTIONNAIRE

5.1 INTERVIEWS WITH OWNER/ PROPERTY MANAGER/ USER/ OTHERS

As part of the Phase I Assessment, *Savvy Property Inspections* attempts to interview various individuals who may have knowledge of different aspects of the subject site as it pertains to environmental conditions. No on-site interview was conducted.

SECTION 6.0

NON-ASTM CONSIDERATIONS

6.1 ASBESTOS-CONTAINING BUILDING MATERIALS

Asbestos is the name for a group of naturally occurring silicate minerals that are considered to be “fibrous” and through processing can be separated into smaller and smaller fibers. The fibers are strong, durable, chemical resistant, and resistant to heat and fire. They are also long, thin and flexible, so they can even be woven into cloth. Because of these qualities, asbestos was considered an ideal product and has been used in thousands of consumer, industrial, maritime, automotive, scientific and building products.

At the federal level, asbestos is primarily regulated by the US Environmental Protection Agency (USEPA) primarily through the EPA's National Emission Standards for Hazardous Air Pollutants (EPA's NESHAP Standard 40 CFR Chapter 61, Subpart M), the Occupational Health and Safety Administration (OSHA) through the General Industry Standard and the Construction Industry Standard (29 CFR 1926.1101 and 29 CFR 1910.1001). Many states have regulations in place for the inspection, management, and remediation of asbestos including company and individual licensing requirements for all activities relating to asbestos. Under both federal and state regulations building Owners and employers may be required to perform certain activities related to the in-place management of asbestos, and prior to renovations or demolition activities (i.e. asbestos inspections or remediation) that may disturb building materials suspected of containing asbestos.

The information below is for general informational purposes only and does not constitute an asbestos survey. In addition, the information is not intended to comply with federal, state or local regulations in regards to ACM.

The property is currently undeveloped/vacant land, so asbestos containing materials are not expected to be present and are not considered to be a significant concern.

6.2 LEAD-BASED PAINT

LBP is defined as any paint, varnish, stain, or other applied coating that has $\geq 1 \text{ mg/cm}^2$ (5,000 $\mu\text{g/g}$ or 5,000 ppm) of lead by federal guidelines; state and local definitions may differ from the federal definitions in amounts ranging from 0.5 mg/cm^2 to 2.0 mg/cm^2 . Section 1017 of the Housing and Urban Development (HUD) Guidelines, Residential Lead-Based Paint Hazard Reduction Act of 1992, otherwise known as "Title X", defines a LBP hazard as "any condition that causes exposure to lead that would result in adverse human health effects" resulting from lead-contaminated dust, bare, lead-contaminated soil, and/or lead-contaminated paint that is deteriorated or present on accessible, friction, or impact surfaces. Therefore, under Title X, intact LBP on most walls and ceilings would not be considered a "hazard", although the paint should be maintained and its condition monitored to ensure that it does not deteriorate and become a hazard. Additionally, Section 1018 of this law directed HUD and EPA to require the disclosure of known information on LBP and LBP hazards before the sale or lease of most housing built before 1978. Most private housing, public housing, federally owned or subsidized housing is affected by this rule.

LBP is defined as any paint with any detectable amount of lead present in it. It is important to note that LBP may create a lead hazard when being removed. The condition of these materials must be monitored when they are being disturbed. In the event LBP is subject to abrading, sanding, torching and/or cutting during demolition or renovation activities, there may be regulatory issues that must be addressed.

The information below is for general informational purposes only and does not constitute a lead hazard evaluation. In addition, the information is not intended to comply with federal, state or local regulations in regards to LBP.

The property is not improved with any structure, lead-based paint is unlikely to be present. LBP is not considered to be a concern.

6.3 RADON

Radon is a naturally-occurring, odorless, invisible gas. Natural radon levels vary and are closely related to geologic formations. Radon may enter buildings through basement sumps or other openings.

The United States EPA has prepared a map to assist National, State, and local organizations to target their resources and to implement radon-resistant building codes. The map divides the country into three radon zones, with Zone 1 being those areas with the average predicted indoor radon concentration in residential dwellings exceeding the EPA Action Limit of 4.0 pCi/L. It is important to note that the EPA has found homes with elevated levels of radon in all three zones, and the EPA recommends site specific testing in order to determine radon levels at a specific location. However, the map does give a valuable indication of the propensity of radon gas accumulation in structures.

Radon sampling was not requested as part of this assessment. According to the United States EPA, the radon zone level for the Travis County is Zone 3, which has a predicted average indoor screening level below 2 pCi/L, the action level of 4 pCi/L set forth by the EPA.

6.4 DRINKING WATER SOURCES AND LEAD IN DRINKING WATER

The Property is developed as commercial property and receives drinking water from City of Austin. City of Austin's recent water quality data for 2014 reports lead is below 15 ppb.

6.5 MOLD/INDOOR AIR QUALITY ISSUES

The subject property is currently vacant land or lacks structures. Consequently, mold was not addressed as part of this assessment.

SECTION 7.0

LIMITATIONS

To achieve the study objectives stated in this report, we were required to base *Savvy Property Inspections*'s conclusions and recommendations on the best information available during the period the investigation was conducted and within the limits prescribed by *Savvy Property Inspections*'s client in the contract/authorization agreement and standard terms and conditions.

Savvy Property Inspections's professional services were performed using that degree of care and skill ordinarily exercised by environmental consultants practicing in this or similar fields. The findings were mainly based upon examination of historic records, maps, aerial photographs, and governmental agencies lists. The hazardous waste site lists represented in this report represent only a search of the specific government records as listed above. It should be noted that governmental agencies often do not list all sites with environmental contamination; the lists could be inaccurate and/or incomplete. Recommendations are based on the historic land use of the subject property, as well as features noted during the site walk and examined records. The absence of potential gross contamination sources, historic or present, does not necessarily imply that the subject property is free of any contamination. This report only represents a "due diligence" effort as to the integrity of the subject property. No warranty or guarantee, expressed or implied, is made as to the professional conclusions or recommendations contained in this report. The limitations contained within this report supersede all other contracts or scopes of work, implied or otherwise, except those stated or acknowledged herewith.

This report is not a legal opinion. It does not necessarily comply with requirements defined in any environmental law such as the "innocent landowner defense" or "due diligence inquiry." Only legal counsel retained by the client is competent to determine the legal implications of any information, conclusions, or recommendations in this report. The compliance status, discussed in Section 3.0, is not intended for use as a guide to compliance for the present owner. Its intended use is to identify environmental impairments to the subject property and is not to be used as a guide to the legal compliance to any regulations of any kind. The findings, conclusions, recommendations, and professional opinions contained in this report have been prepared by the staff of *Savvy Property Inspections*, in accordance with generally accepted professional practices.

This report does not address, in any way, septic systems, leach fields, septic tanks, or related health hazards.

SECTION 8.0

SITE PHOTOGRAPHS



1. Facing Northwest at Undeveloped Subject Property From Tuscany Way



2. Facing South from Ferguson Lane at Undeveloped Subject Property

Figure 1: Site Location Map



Legend

Approximate Property Boundary ———



Figure 1: SITE MAP
[2507 Ferguson Lane, Austin, TX 78710]



Figure 2 Site Plan



Legend

Approximate Property Boundary ———

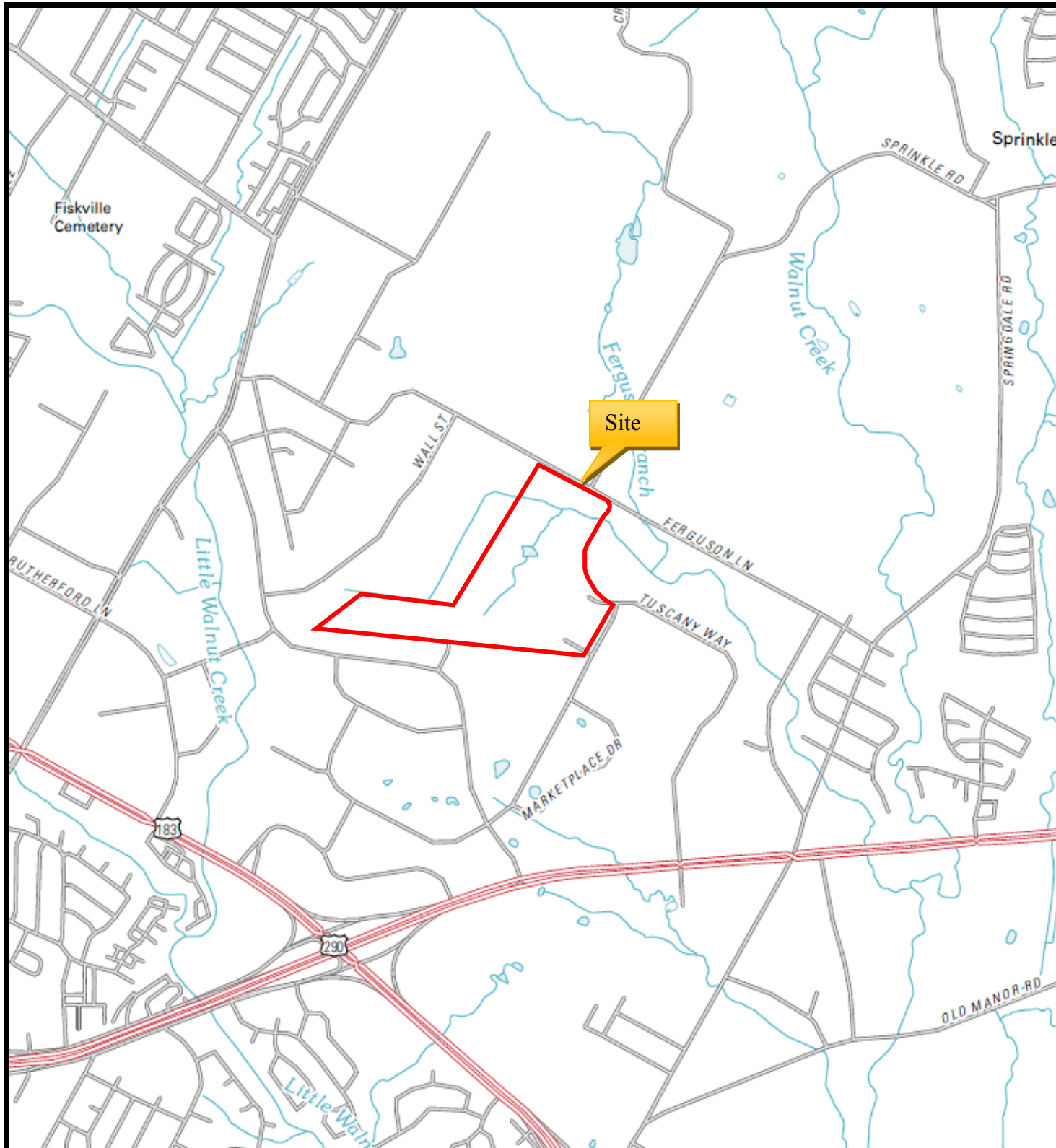


Figure 2: SITE PLAN

[2507 Ferguson Lane, Austin, TX 78710]



USGS Topo Map Year - 2010



Legend

Approximate Property Boundary 



TOPOGRAPHIC MAP - 2010

[2507 Ferguson Lane, Austin, TX 78710]



EDR REPORT DOCUMENTATION

2507 Ferguson Ln Austin TX 78754

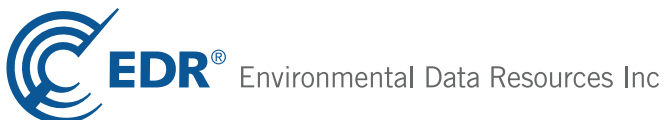
2507 Ferguson Ln

Austin, TX 78754

Inquiry Number: 4451198.2s

October 28, 2015

The EDR Radius Map™ Report with GeoCheck®



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

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

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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) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

2507 FERGUSON LN
AUSTIN, TX 78754

COORDINATES

Latitude (North):	30.3409000 - 30° 20' 27.24"
Longitude (West):	97.6659000 - 97° 39' 57.24"
Universal Transverse Mercator:	Zone 14
UTM X (Meters):	628237.1
UTM Y (Meters):	3357133.8
Elevation:	592 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	5935347 AUSTIN EAST, TX
Version Date:	2013

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20120611
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
2507 FERGUSON LN
AUSTIN, TX 78754

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
1	LOREDO TRUSS	2500 FERGUSON LN	TX LPST, TX UST	Higher	53, 0.010, North
A2	HISCO	8330 CROSS PARK DR	NY MANIFEST	Higher	316, 0.060, SW
A3	HISCO INC - AUSTIN T	8330 CROSS PARK DR	RCRA NonGen / NLR	Higher	316, 0.060, SW
A4	EDWARDS HIGH VACUUM	2204 FORBES DR STE 1	RCRA NonGen / NLR, FINDS, TX Ind. Haz Waste	Higher	362, 0.069, SW
B5	R FRAZIER US	8701 WALL ST STE 980	TX Ind. Haz Waste	Higher	482, 0.091, WSW
B6	R FRAZIER US INC	8701 WALL ST BLDG 98	RCRA NonGen / NLR	Higher	482, 0.091, WSW
7	GREENSTREAM INTERNAT	8619 WALL ST STE 620	TX SWF/LF, TX SWRCY	Higher	498, 0.094, WSW
C8	APPLIED MATERIALS IN	9101 WALL ST	RCRA NonGen / NLR	Higher	561, 0.106, WNW
C9	PEMSTAR - AUSTIN	9101 WALL STREET	RCRA-CESQG	Higher	561, 0.106, WNW
D10	EET ENVIRONMENTAL SE	8403 CROSS PARK DR S	TX Ind. Haz Waste	Higher	644, 0.122, WSW
D11	EET ENVIRONMENTAL SE	8403 CROSS PARK DR	RCRA-CESQG	Higher	644, 0.122, WSW
12		2108 FERGUSON LN	EDR US Hist Auto Stat	Higher	766, 0.145, NNW
E13	IMAGE MICROSYSTEMS I	8801 WALL STREET STE	RCRA-LQG, FINDS	Higher	798, 0.151, West
F14	STI AUSTIN FACILITY	9101 WALL ST BLDG 13	TX Ind. Haz Waste	Higher	822, 0.156, NW
F15	SUPERCONDUCTOR TECHN	9101 WALL ST BLDG 13	RCRA-SQG	Higher	822, 0.156, NW
F16	CLINICAL PATHOLOGY L	9200 WALL ST	RCRA-SQG, TX Ind. Haz Waste	Higher	830, 0.157, NW
F17	SONIC REFERENCE LABO	9200 WALL ST.	RCRA-CESQG	Higher	830, 0.157, NW
G18	UNITED PARCEL SERVIC	9020 TUSCANY WAY	TX Ind. Haz Waste, TX TIER 2	Lower	922, 0.175, SE
G19	UPS AUSTIN HUB	9020 TUSCANY WAY	RCRA-SQG, TX UST, FINDS, TX Financial Assurance	Lower	922, 0.175, SE
G20	UPS AUSTIN HUB	9020 TUSCANY WAY	TX Ind. Haz Waste	Lower	922, 0.175, SE
G21	YRC 522	9018 TUSCANY WAY	TX UST, TX Financial Assurance	Lower	927, 0.176, SE
E22	PEPSI COLA	9010 WALL ST	TX UST, TX Ind. Haz Waste	Higher	946, 0.179, West
H23	GENERAL MAIL FACILIT	8225 CROSS PARK DR	TX UST	Higher	1029, 0.195, SSW
H24	US POSTAL SERVICE	8225 CROSS PARK DR	TX Ind. Haz Waste	Higher	1029, 0.195, SSW
I25	PFEIFFER VACUUM - AU	2400 FORBES DR STE 2	TX Ind. Haz Waste	Higher	1141, 0.216, SSW
I26	ALCATEL VACUUM PRODU	2400 FORBES DR STE 2	RCRA-SQG	Higher	1141, 0.216, SSW
I27	AUSTEX PRINTING & MA	2431 FORBES DR	TX Ind. Haz Waste	Higher	1167, 0.221, SSW
I28	AUSTEX PRINTING & MA	2431 FORBES DR	RCRA-SQG, FINDS	Higher	1167, 0.221, SSW
J29	AERA INC	8601 CROSS PARK DR S	RCRA NonGen / NLR, FINDS, TX Ind. Haz Waste, TX...	Higher	1204, 0.228, West
J30	TEXAS COPY SYSTEMS	8508 CROSS PARK DR	TX Ind. Haz Waste	Higher	1224, 0.232, West
31	FISHER-ROSEMOUNT SYS	1712 CENTRE CREEK DR	TX Ind. Haz Waste	Lower	1266, 0.240, WSW
K32	BRINKLEY-ANDERSON LA	8146 EXCHANGE DRIVE	US BROWNFIELDS, FINDS	Higher	1770, 0.335, SW
K33	BRINKLEY ANDERSON SI	INTERSECTION EXCHANG	TX BROWNFIELDS	Higher	1812, 0.343, SW
L34	RIO VISTA PARTNERS L	2104 E ANDERSON LN	TX SWF/LF	Lower	2071, 0.392, SW
L35	WATERSBEND APARTMENT	2104 EAST ANDERSON L	TX AUL, TX VCP	Lower	2071, 0.392, SW
36	CENTRAL FREIGHT AUST	8601 TUSCANY WAY	TX LPST, TX Ind. Haz Waste	Lower	2111, 0.400, SE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

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

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

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
CERCLIS..... Comprehensive Environmental Response, Compensation, and Liability Information System

Federal CERCLIS NFRAP site List

CERC-NFRAP..... CERCLIS No Further Remedial Action Planned

Federal RCRA CORRACTS facilities list

CORRACTS..... Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

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

EXECUTIVE SUMMARY

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

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

State and tribal registered storage tank lists

FEMA UST..... Underground Storage Tank Listing
TX AST..... Petroleum Storage Tank Database
INDIAN UST..... Underground Storage Tanks on Indian Land

State and tribal voluntary cleanup sites

INDIAN VCP..... Voluntary Cleanup Priority Listing

ADDITIONAL ENVIRONMENTAL RECORDS

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

Local Lists of Hazardous waste / Contaminated Sites

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

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
2020 COR ACTION.....	2020 Corrective Action Program List
TSCA.....	Toxic Substances Control Act
TRIS.....	Toxic Chemical Release Inventory System
SSTS.....	Section 7 Tracking Systems
ROD.....	Records Of Decision
RMP.....	Risk Management Plans
RAATS.....	RCRA Administrative Action Tracking System
PRP.....	Potentially Responsible Parties
PADS.....	PCB Activity Database System
ICIS.....	Integrated Compliance Information System
FTTS.....	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS.....	Material Licensing Tracking System
COAL ASH DOE.....	Steam-Electric Plant Operation Data
COAL ASH EPA.....	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER.....	PCB Transformer Registration Database
RADINFO.....	Radiation Information Database
HIST FTTS.....	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS.....	Incident and Accident Data
CONSENT.....	Superfund (CERCLA) Consent Decrees
INDIAN RESERV.....	Indian Reservations
UMTRA.....	Uranium Mill Tailings Sites
LEAD SMELTERS.....	Lead Smelter Sites
US AIRS.....	Aerometric Information Retrieval System Facility Subsystem
US MINES.....	Mines Master Index File
TX AIRS.....	Current Emission Inventory Data
TX APAR.....	Affected Property Assessment Report Site Listing
TX COAL ASH.....	Coal Ash Disposal Sites
TX DRYCLEANERS.....	Drycleaner Registration Database Listing
TX ED AQUIF.....	Edwards Aquifer Permits
TX ENF.....	Notice of Violations Listing
TX GCC.....	Groundwater Contamination Cases
TX IHW CORR ACTION.....	IHW CORR ACTION
TX IOP.....	Innocent Owner/Operator Program
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 US Hist Cleaners.....	EDR Exclusive Historic Dry 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 RCRA generators list

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

A review of the RCRA-LQG list, as provided by EDR, and dated 06/09/2015 has revealed that there is 1 RCRA-LQG site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>IMAGE MICROSYSTEMS I</i>	<i>8801 WALL STREET STE</i>	<i>W 1/8 - 1/4 (0.151 mi.)</i>	<i>E13</i>	<i>122</i>

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 06/09/2015 has revealed that there are 5 RCRA-SQG 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>
SUPERCONDUCTOR TECHN	9101 WALL ST BLDG 13	NW 1/8 - 1/4 (0.156 mi.)	F15	129
<i>CLINICAL PATHOLOGY L</i>	<i>9200 WALL ST</i>	<i>NW 1/8 - 1/4 (0.157 mi.)</i>	<i>F16</i>	<i>130</i>
ALCATEL VACUUM PRODU	2400 FORBES DR STE 2	SSW 1/8 - 1/4 (0.216 mi.)	I26	315
<i>AUSTEX PRINTING & MA</i>	<i>2431 FORBES DR</i>	<i>SSW 1/8 - 1/4 (0.221 mi.)</i>	<i>I28</i>	<i>321</i>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>UPS AUSTIN HUB</i>	<i>9020 TUSCANY WAY</i>	<i>SE 1/8 - 1/4 (0.175 mi.)</i>	<i>G19</i>	<i>168</i>

EXECUTIVE SUMMARY

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 06/09/2015 has revealed that there are 3 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>
PEMSTAR - AUSTIN	9101 WALL STREET	WNW 0 - 1/8 (0.106 mi.)	C9	27
EET ENVIRONMENTAL SE	8403 CROSS PARK DR	WSW 0 - 1/8 (0.122 mi.)	D11	37
SONIC REFERENCE LABO	9200 WALL ST.	NW 1/8 - 1/4 (0.157 mi.)	F17	147

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 08/03/2015 has revealed that there are 2 TX SWF/LF 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>
GREENSTREAM INTERNAT Permit Number: 100380 Facility Status: ACTIVE	8619 WALL ST STE 620	WSW 0 - 1/8 (0.094 mi.)	7	25

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
RIO VISTA PARTNERS L Permit Number: 65005 Facility Status: CLOSED	2104 E ANDERSON LN	SW 1/4 - 1/2 (0.392 mi.)	L34	347

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 06/09/2015 has revealed that there are 2 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>
LOREDO TRUSS Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED LPST Id: 107001 CA Status: 6A - FINAL CONCURRENCE ISSUED	2500 FERGUSON LN	N 0 - 1/8 (0.010 mi.)	1	8

EXECUTIVE SUMMARY

Facility ID: 0040850

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CENTRAL FREIGHT AUST Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED LPST Id: 115344 CA Status: 6A - FINAL CONCURRENCE ISSUED Facility ID: 0045263	8601 TUSCANY WAY	SE 1/4 - 1/2 (0.400 mi.)	36	350

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 06/09/2015 has revealed that there are 5 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>
LOREDO TRUSS Facility Status: INACTIVE Facility Id: 40850 Facility Num: 70538 AI Number: 833528702002053	2500 FERGUSON LN	N 0 - 1/8 (0.010 mi.)	1	8
PEPSI COLA Facility Status: INACTIVE Facility Id: 47666 Facility Num: 54267 AI Number: 473199882002156	9010 WALL ST	W 1/8 - 1/4 (0.179 mi.)	E22	287
GENERAL MAIL FACILIT Facility Status: INACTIVE Facility Id: 49952 Facility Num: 47428 AI Number: 811016252002150	8225 CROSS PARK DR	SSW 1/8 - 1/4 (0.195 mi.)	H23	296

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
UPS AUSTIN HUB Facility Status: ACTIVE Facility Id: 53953 Facility Num: 77676 AI Number: 42001692002153	9020 TUSCANY WAY	SE 1/8 - 1/4 (0.175 mi.)	G19	168
YRC 522 Facility Status: ACTIVE Facility Id: 48840 Facility Num: 41271 AI Number: 201612232002150	9018 TUSCANY WAY	SE 1/8 - 1/4 (0.176 mi.)	G21	272

EXECUTIVE SUMMARY

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 07/13/2015 has revealed that there is 1 TX AUL site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WATERSBEND APARTMENT Facility Id: 0301	2104 EAST ANDERSON L	SW 1/4 - 1/2 (0.392 mi.)	L35	348

State and tribal voluntary cleanup sites

TX VCP: Voluntary Cleanup Program Sites.

A review of the TX VCP list, as provided by EDR, and dated 07/13/2015 has revealed that there is 1 TX VCP site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
WATERSBEND APARTMENT Facility ID: 0301	2104 EAST ANDERSON L	SW 1/4 - 1/2 (0.392 mi.)	L35	348

State and tribal Brownfields sites

Brownfield site assessments that are being cleaned under EPA grant monies.

A review of the TX BROWNFIELDS list, as provided by EDR, and dated 07/13/2015 has revealed that there is 1 TX BROWNFIELDS 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>
BRINKLEY ANDERSON SI BF Grant Number: G051	INTERSECTION EXCHANG	SW 1/4 - 1/2 (0.343 mi.)	K33	346

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: The EPA's listing of Brownfields properties from the Cleanups in My Community program, which provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

A review of the US BROWNFIELDS list, as provided by EDR, and dated 06/22/2015 has revealed that there is 1 US BROWNFIELDS 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>
BRINKLEY-ANDERSON LA	8146 EXCHANGE DRIVE	SW 1/4 - 1/2 (0.335 mi.)	K32	337

EXECUTIVE SUMMARY

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 08/26/2015 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>
GREENSTREAM INTERNAT Physical Site Status: ACTIVE Additional Id: 100380	8619 WALL ST STE 620	WSW 0 - 1/8 (0.094 mi.)	7	25

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 06/09/2015 has revealed that there are 5 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>
HISCO INC - AUSTIN T	8330 CROSS PARK DR	SW 0 - 1/8 (0.060 mi.)	A3	13
EDWARDS HIGH VACUUM	2204 FORBES DR STE 1	SW 0 - 1/8 (0.069 mi.)	A4	14
R FRAZIER US INC	8701 WALL ST BLDG 98	WSW 0 - 1/8 (0.091 mi.)	B6	23
APPLIED MATERIALS IN	9101 WALL ST	WNW 0 - 1/8 (0.106 mi.)	C8	26
AERA INC	8601 CROSS PARK DR S	W 1/8 - 1/4 (0.228 mi.)	J29	322

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 03/16/2015 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>
EDWARDS HIGH VACUUM Registration Number: 72552	2204 FORBES DR STE 1	SW 0 - 1/8 (0.069 mi.)	A4	14
R FRAZIER US Registration Number: 84773	8701 WALL ST STE 980	WSW 0 - 1/8 (0.091 mi.)	B5	19
EET ENVIRONMENTAL SE Registration Number: 81157	8403 CROSS PARK DR S	WSW 0 - 1/8 (0.122 mi.)	D10	29
STI AUSTIN FACILITY Registration Number: 90992	9101 WALL ST BLDG 13	NW 1/8 - 1/4 (0.156 mi.)	F14	123
CLINICAL PATHOLOGY L Registration Number: 86360	9200 WALL ST	NW 1/8 - 1/4 (0.157 mi.)	F16	130
PEPSI COLA	9010 WALL ST	W 1/8 - 1/4 (0.179 mi.)	E22	287

EXECUTIVE SUMMARY

Registration Number: 74900				
US POSTAL SERVICE	8225 CROSS PARK DR	SSW 1/8 - 1/4 (0.195 mi.)	H24	307
Registration Number: 74638				
PFEIFFER VACUUM - AU	2400 FORBES DR STE 2	SSW 1/8 - 1/4 (0.216 mi.)	I25	310
Registration Number: 89378				
AUSTEX PRINTING & MA	2431 FORBES DR	SSW 1/8 - 1/4 (0.221 mi.)	I27	316
Registration Number: 87204				
AERA INC	8601 CROSS PARK DR S	W 1/8 - 1/4 (0.228 mi.)	J29	322
Registration Number: 83347				
TEXAS COPY SYSTEMS	8508 CROSS PARK DR	W 1/8 - 1/4 (0.232 mi.)	J30	330
Registration Number: 61302				
Lower Elevation	Address	Direction / Distance	Map ID	Page
UNITED PARCEL SERVIC	9020 TUSCANY WAY	SE 1/8 - 1/4 (0.175 mi.)	G18	148
Registration Number: 70819				
UPS AUSTIN HUB	9020 TUSCANY WAY	SE 1/8 - 1/4 (0.175 mi.)	G20	261
Registration Number: 74808				
FISHER-ROSEMOUNT SYS	1712 CENTRE CREEK DR	WSW 1/8 - 1/4 (0.240 mi.)	31	332
Registration Number: 34707				

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

A review of the NY MANIFEST list, as provided by EDR, and dated 03/16/2015 has revealed that there is 1 NY MANIFEST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
HISCO	8330 CROSS PARK DR	SW 0 - 1/8 (0.060 mi.)	A2	12
EPA ID: TXP490313163				

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

A review of the EDR US Hist Auto Stat list, as provided by EDR, has revealed that there is 1 EDR US

EXECUTIVE SUMMARY

Hist Auto Stat 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>
Not reported	2108 FERGUSON LN	NNW 1/8 - 1/4 (0.145 mi.)	12	121

EXECUTIVE SUMMARY

There were no unmapped sites in this report.

OVERVIEW MAP - 4451198.2S



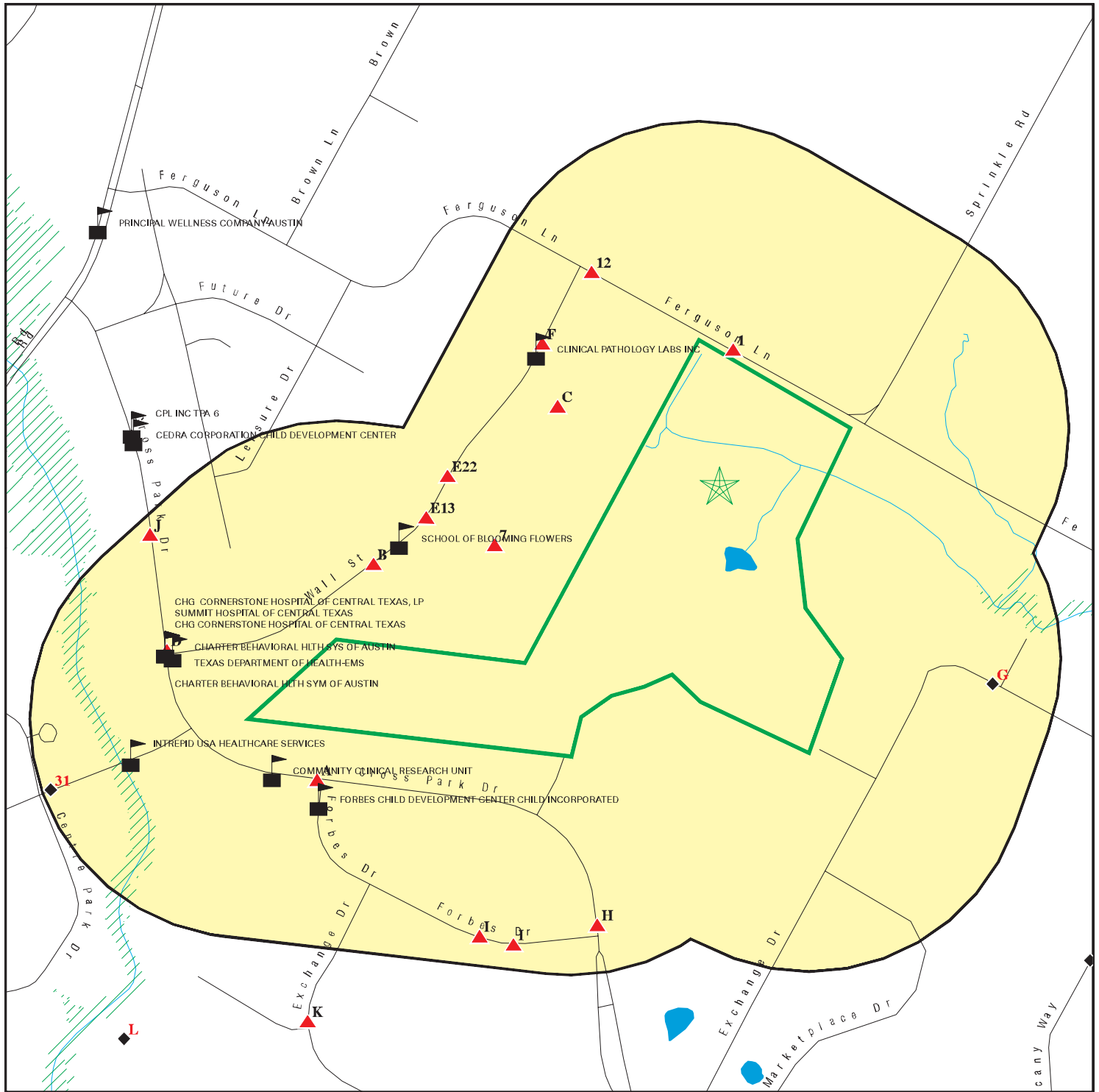
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- 100-year flood zone
- 500-year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

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: 2507 Ferguson Ln Austin TX 78754
 ADDRESS: 2507 Ferguson Ln
 Austin TX 78754
 LAT/LONG: 30.3409 / 97.6659

CLIENT: Savvy Property Consulting
 CONTACT: Savvy Inspections
 INQUIRY #: 4451198.2s
 DATE: October 28, 2015 6:03 pm

DETAIL MAP - 4451198.2S



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

- Indian Reservations BIA
- 100-year flood zone
- 500-year flood zone

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: 2507 Ferguson Ln Austin TX 78754
 ADDRESS: 2507 Ferguson Ln
 Austin TX 78754
 LAT/LONG: 30.3409 / 97.6659

CLIENT: Savvy Property Consulting
 CONTACT: Savvy Inspections
 INQUIRY #: 4451198.2s
 DATE: October 28, 2015 6:05 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
CERCLIS	0.500		0	0	0	NR	NR	0
<i>Federal CERCLIS NFRAP site List</i>								
CERC-NFRAP	0.500		0	0	0	NR	NR	0
<i>Federal RCRA CORRACTS facilities list</i>								
CORRACTS	1.000		0	0	0	0	NR	0
<i>Federal RCRA non-CORRACTS TSD facilities list</i>								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
<i>Federal RCRA generators list</i>								
RCRA-LQG	0.250		0	1	NR	NR	NR	1
RCRA-SQG	0.250		0	5	NR	NR	NR	5
RCRA-CESQG	0.250		2	1	NR	NR	NR	3
<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		1	0	1	NR	NR	2
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
TX LPST	0.500		1	0	1	NR	NR	2

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
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0
TX UST	0.250		1	4	NR	NR	NR	5
TX AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
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	1	NR	NR	1
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	1	NR	NR	1
Local Lists of Landfill / Solid Waste Disposal Sites								
TX SWRCY	0.500		1	0	0	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
Local Lists of Hazardous waste / Contaminated Sites								
US HIST 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
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

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
<i>Other Ascertainable Records</i>								
RCRA NonGen / NLR	0.250		4	1	NR	NR	NR	5
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
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
FINDS	TP		NR	NR	NR	NR	NR	0
TX AIRS	TP		NR	NR	NR	NR	NR	0
TX APAR	TP		NR	NR	NR	NR	NR	0
TX COAL ASH	0.500		0	0	0	NR	NR	0
TX DRYCLEANERS	0.250		0	0	NR	NR	NR	0
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
TX Ind. Haz Waste	0.250		3	11	NR	NR	NR	14
TX IHW CORR ACTION	0.250		0	0	NR	NR	NR	0
TX IOP	TP		NR	NR	NR	NR	NR	0
NY MANIFEST	0.250		1	0	NR	NR	NR	1
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

MAP FINDINGS SUMMARY

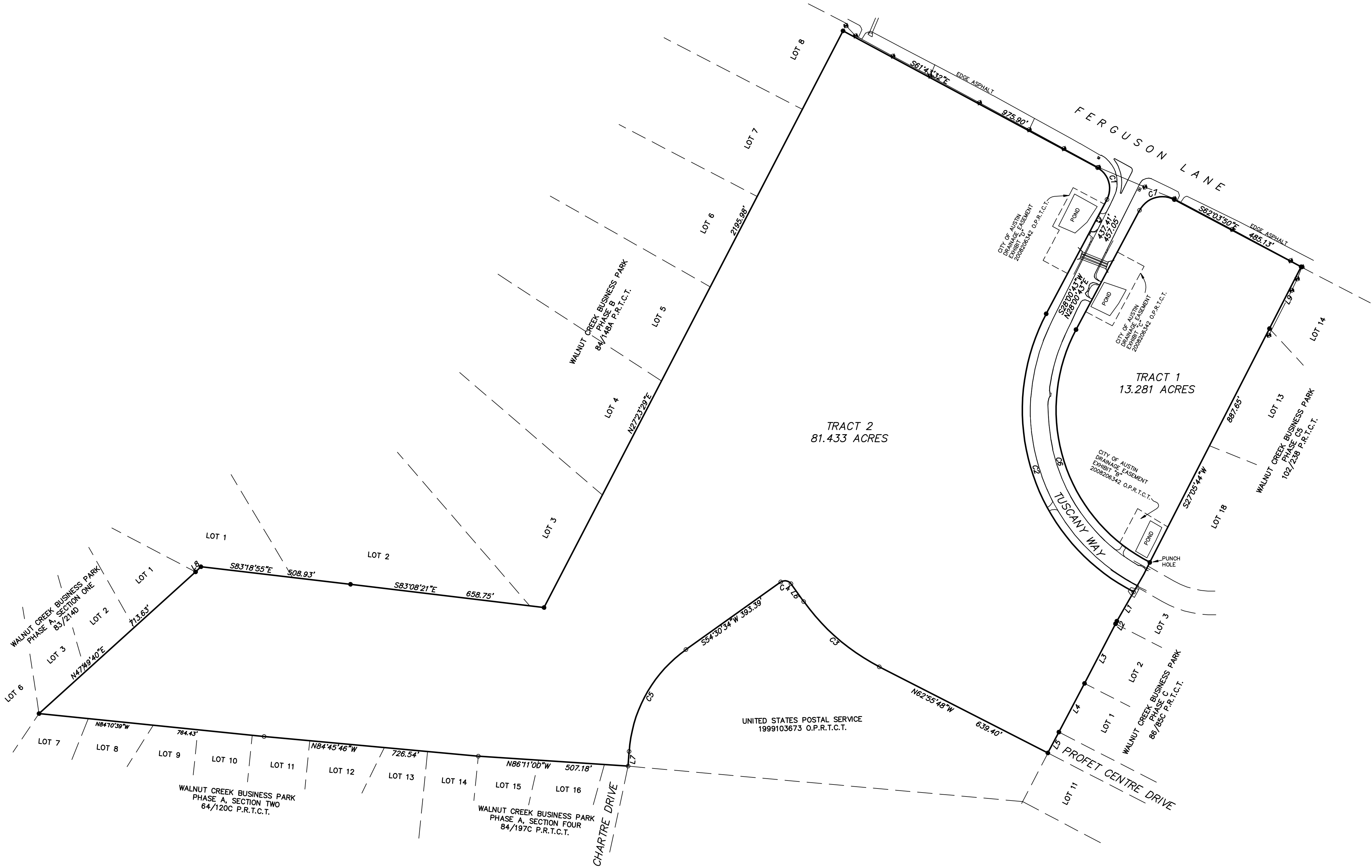
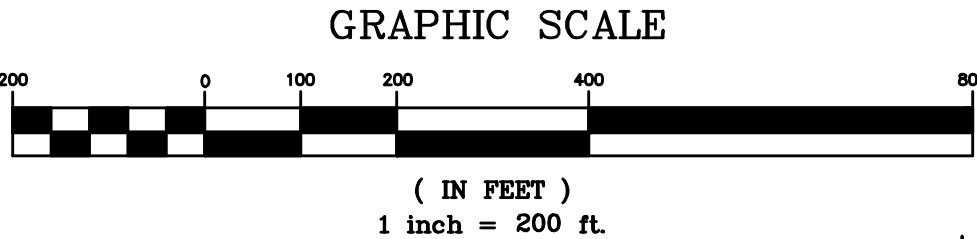
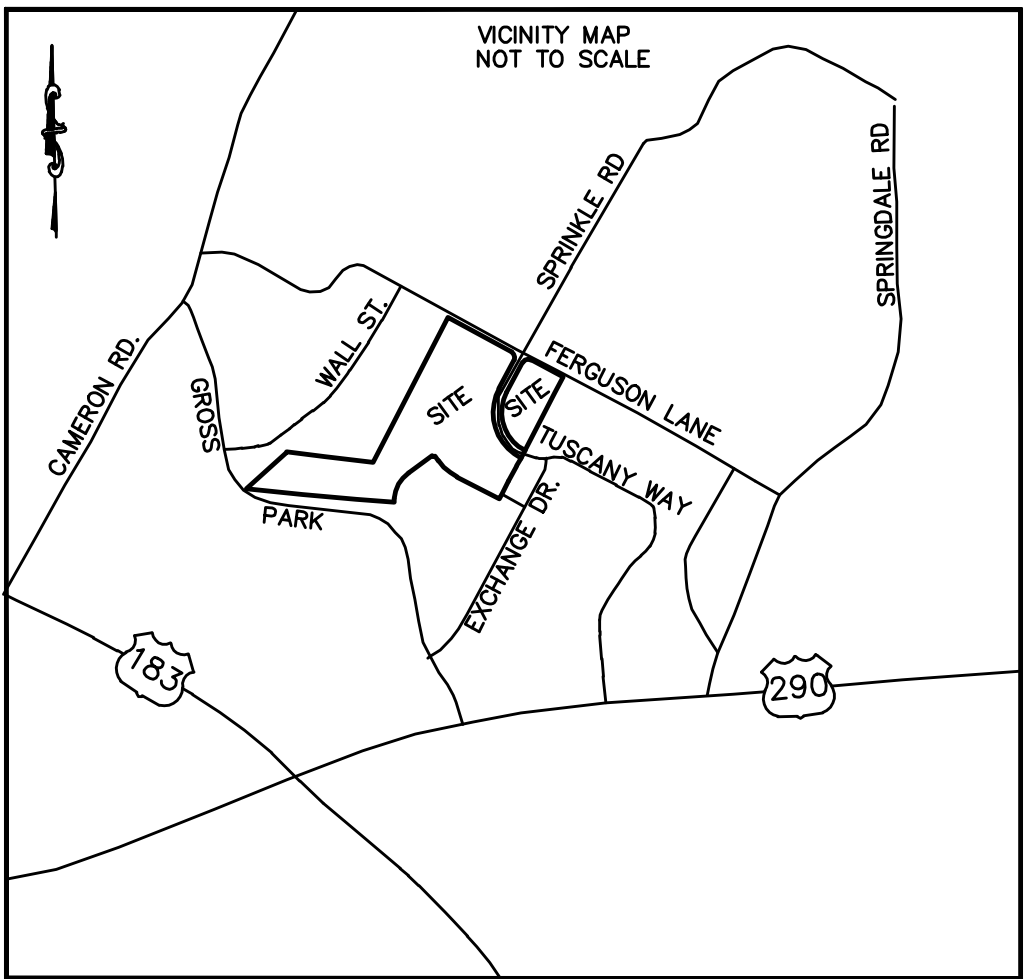
Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EDR US Hist Auto Stat	0.250		0	1	NR	NR	NR	1
EDR US Hist Cleaners	0.250		0	0	NR	NR	NR	0
<u>EDR RECOVERED GOVERNMENT ARCHIVES</u>								
<i>Exclusive Recovered Govt. Archives</i>								
TX RGA HWS	TP		NR	NR	NR	NR	NR	0
TX RGA LF	TP		NR	NR	NR	NR	NR	0
- Totals --		0	14	24	6	0	0	44

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database



EASEMENT GRANTED TO TEXAS POWER AND LIGHT COMPANY, RECORDED IN VOLUME 544, PAGE 189, DEED RECORDS OF TRAVIS COUNTY, TEXAS. (DOES NOT AFFECT THIS TRACT)

EASEMENT GRANTED TO TEXAS POWER AND LIGHT COMPANY, RECORDED IN VOLUME 544, PAGE 192, DEED RECORDS OF TRAVIS COUNTY, TEXAS. (DOES NOT AFFECT THIS TRACT)

EASEMENT GRANTED TO CITY OF AUSTIN, RECORDED IN VOLUME 11498, PAGE 2020, REAL PROPERTY RECORDS OF TRAVIS COUNTY, TEXAS. (DOES NOT AFFECT THIS TRACT)

BASIS OF BEARING IS THE TEXAS STATE PLANE COORDINATE SYSTEM, NAD 83, CENTRAL TEXAS.

CERTIFICATION

TO ABGN CORPORATION AND CHICAGE TITLE COMPANY:

THIS IS TO CERTIFY THAT THIS MAP OR PLAT AND THE SURVEY OF WHICH IT IS BASED WERE MADE IN ACCORDANCE WITH THE 2016 MINIMUM STANDARD REQUIREMENTS FOR ALTA/NSPS LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS, AND INCLUDES ITEMS 1, 2, 3, 4, 8, 11(A) AND 13 OF TABLE A THEREOF. THE FIELD WORK WAS COMPLETED ON JUNE 07, 2017.



GEORGE E. LUCAS,
R.P.L.S. 4160, STATE OF TEXAS

DATE: AUGUST 24, 2017

CURVE TABLE					
CURVE	LENGTH	RADIUS	CHORD	BEARING	DELTA
C1	125.30'	80.00'	112.88'	S16°31'25"E	89°44'19"
C2	1097.24'	692.00'	985.86'	S17°25'31"E	90°50'55"
C3	340.83'	710.00'	337.57'	N49°10'40"W	27°30'17"
C4	39.30'	25.00'	35.38'	N80°27'29"W	90°03'55"
C5	407.36'	460.00'	394.18'	S29°08'24"W	50°44'19"
C6	918.62'	578.00'	825.65'	N17°34'52"W	91°02'36"
C7	136.54'	87.00'	122.96'	N72°58'26"E	89°55'27"

LINE TABLE		
LINE	BEARING	LENGTH
L1	S29°47'35"W	113.83'
L2	S27°04'41"W	10.04'
L3	S27°28'31"W	227.02'
L4	S27°44'26"W	188.00'
L5	S27°57'08"W	72.88'
L6	N35°25'31"W	74.31'
L7	S03°46'15"W	50.04'
L8	N46°27'20"E	25.16'
L9	S27°07'39"W	234.93'

- LEGEND
- = IRON ROD FOUND
 - = IRON ROD SET
 - = WIRE FENCE
 - = METAL FENCE
 - ⊙ = ELECT. MAN HOLE
 - ⊕ = WATER METER
 - ⊖ = MAN HOLE
 - ⦿ = POWER POLE
 - = GUY WIRE ANCHOR

CELCO SURVEYING
REG. NO. 10193975

TEL: 830-214-5109 FAX: 866-571-8323
eddie@celcosurveying.com

ALTA/ACSM
LAND TITLE SURVEY

2205 STONECREST PATH
NEW BRAUNFELS, TEXAS 78130

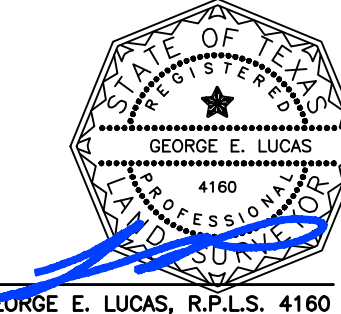
FLOOD PLAIN CERTIFICATION
THIS PROPERTY LIES IN ZONE X, OUTSIDE THE 100 YEAR FLOOD PLAIN, ACCORDING TO FEMA MAP PANEL 48453C0460K, EFFECTIVE JANUARY 06, 2016.

BUYER: RAY MCFARLAND
TITLE CO: CHICAGO TITLE COMPANY
PLAN No.: 2015-0642
G.F.#: CTA-07-CTA1501022JP
LENDER: N/A
SURVEY DATE: AUGUST 24, 2017

ADDRESS: EAST STASSNEY LANE, AUSTIN, TEXAS

LEGAL DESCRIPTION:
TRACT 1: A 13.281 ACRE TRACT OF LAND OUT OF THE JOHN APPLAGATE SURVEY NO. 30, ABSTRACT NO. 214, TRAVIS COUNTY, TEXAS, AND BEING A PART OF THAT CERTAIN TRACT OF LAND CONVEYED TO ABGN CORPORATION, RECORDED IN VOLUME 5080, PAGE 1179, DEED RECORDS OF TRAVIS COUNTY, TEXAS.

TRACT 2: A 81.4331 ACRE TRACT OF LAND OUT OF THE JOHN APPLAGATE SURVEY NO. 30, ABSTRACT NO. 214, TRAVIS COUNTY, TEXAS, AND BEING A PART OF THAT CERTAIN TRACT OF LAND CONVEYED TO ABGN CORPORATION, RECORDED IN VOLUME 5080, PAGE 1179, DEED RECORDS OF TRAVIS COUNTY, TEXAS.



APPENDIX E

LABORATORY REPORTS

NO DOCUMENTATION HAS BEEN ASSOCIATED WITH THIS APPENDIX

APPENDIX F

OTHER SUPPORTING DOCUMENTATION

NO DOCUMENTATION HAS BEEN ASSOCIATED WITH THIS APPENDIX

APPENDIX G

QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

SAMUEL ESCOBAR, EP SENIOR PROJECT MANAGER

PROFESSIONAL EDUCATION

B.S. Agriculture, Southwest Texas State University, San Marcos, TX

CERTIFICATIONS/QUALIFICATIONS

- AHERA Asbestos Building Inspector
- Environmental Professional (EP) in accordance with ASTM E1527-13
- OSHA 29 CFR 1910.120 40-Hour HAZWOPER
- 38-Hour Army Corps of Engineers Wetland Delineation & Management Training Program
- TXDOT Pre-certification for Hazardous Materials, Wetlands Projects

SELECTED EXPERIENCE

Mr. Escobar currently serves as Senior Project Manager in central Texas, and as Nova's point of contact for projects in Mexico. He has over twenty years of consulting experience in the environmental industry throughout the United States and Mexico. Mr. Escobar has conducted and managed Phase I and II Environmental Site Assessments (ESAs), asbestos surveys, and air monitoring projects, and has served as a project manager and assessor for various NEPA projects and wetlands assessments. Mr. Escobar has extensive experience evaluating a variety of properties ranging from office and retail to multi-family, hospitality, and industrial facilities.

Mr. Escobar has scoped, performed, managed and directed thousands of environmental site assessments in accordance with ASTM E1527-13, the USEPA All Appropriate Inquiry rules, HUD guidelines, and other client specific scopes of work. He has a proficient understanding of the risks associated with hazardous and regulated materials storage, use generation and disposal, above ground and underground storage tanks, polychlorinated biphenyls (PCBs), asbestos-containing materials (ACM), and lead-based paint (LBP).

PROFESSIONAL ORGANIZATIONS

- Air and Waste Management Association, AWMA, Member
 - SAME, Member
-

CHARLOTTE BERGHOFFER, R.G. SENIOR PROJECT MANAGER

PROFESSIONAL EDUCATION

B.S. Geology, Portland State University, Portland, OR, 2002

CERTIFICATIONS/QUALIFICATIONS

- AHERA Certified Asbestos Building Inspector, Certification No. 139219
- AHERA Certified Asbestos Management Planner, Certificate No. MP-15-7815A
- NIOSH 582, Phase Contrast Microscopy (PCM) Certified
- Registered Geologist (Oregon), License No. G2315
- OSHA 40 Hour Hazardous Waste Operations Certification (29CFR 1910.120)
- Termite and Wood Destroying Pests Training
- National Radon Proficiency Program (NRPP) Residential Radon Measurement Provider, License No. 107664 RT

SELECTED EXPERIENCE

Ms. Berghoffer has over 15 years of experience in the environmental due diligence field and has performed and managed hundreds of Phase I ESA projects during her career, including, but not limited to management of multi-site portfolios for a multitude of clients, in accordance with ASTM E1527, the USEPA All Appropriate Inquiry rules, Fannie Mae Delegated Underwriting Standards, Freddie Mac guidelines, HUD guidelines, and other client specific scopes of work.

Ms. Berghoffer has performed and managed numerous subsurface site investigation projects on industrial, dry cleaners and gasoline/service stations. She has experience providing services in asbestos, lead paint and mold practices and has performed asbestos bulk sampling on a variety of structures (residential, commercial, industrial and schools) for renovation and demolition purposes. In addition she has conducted asbestos abatement oversight, assisted in the development of site-specific asbestos management plans and specifications, conducted lead paint surveys, conducted water intrusion surveys, and conducted bulk, surface, and air sampling for fungi (molds). Ms. Berghoffer has also conducted and assisted in the preparation of spill prevention, control, and countermeasure plans (SPCC Plans); stormwater pollution prevention plans (SWPPP); and compliance reports for a variety of industrial clients.

PROFESSIONAL ORGANIZATIONS

- Women in Environment Portland, Oregon Chapter
 - Commercial Real Estate Women (CREW)
-

**GREGORY F. MURPHY
VICE PRESIDENT
CAPITAL MARKETS GROUP**

EDUCATION

Bachelor of Arts, Environmental Studies, University of California, Santa Barbara, 1989

CERTIFICATIONS/QUALIFICATIONS

- California Registered Environmental Assessor #06614
- Leadership in Energy and Environmental Design (LEED), Accredited Professional, October, 2008
- Environmental Professional (per ASTM 1527-05 definition)

SELECTED EXPERIENCE

Mr. Murphy is a Vice President in Nova's San Francisco, CA office. As part of the Capital Markets Group, he offers 17 years experience in the commercial real estate assessment field. Mr. Murphy has managed more than 7,000 due diligence projects during his career, including phase I environmental site assessments, property condition assessments, phase II soil and groundwater investigations, seismic studies, and asbestos studies. His primary responsibilities at Nova include providing all aspects of project management and coordination of these services for national clients. Mr. Murphy provides senior technical review of phase I and phase II environmental site assessments, and his work involves extensive client contact and project management nationwide.

The clients for whom Mr. Murphy has worked include Freddie Mac, Fannie Mae and HUD lenders, CMBS and balance sheet lenders, insurance companies, mortgage bankers, attorneys, and equity participants in real estate acquisition. Mr. Murphy understands the often strict expectations of his clients and their projects, and he has a comprehensive understanding of both physical and environmental due diligence needs within the capital markets. Additionally, Mr. Murphy has served as a liaison between clients and regulatory agencies on matters related to environmental compliance and required investigative efforts.

Mr. Murphy also sits on the ASTM (WK24707) Working Group currently developing the Standard Practice for *Building Energy Performance Assessment and Disclosure for a Building Involved in a Real Estate Transaction*.
