



October 5, 2021

USS Real Estate
610 Preserve Parkway, Suite 200
Hoover, Alabama 35226

ATTENTION: Jammie Cowden

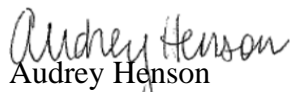
SUBJECT: Phase I Environmental Site Assessment Report
Commercial Property
6200 J Oliver Boulevard
Fairfield, Alabama 35064
Project No. 1341-033-01

Dear Jammie:

Spectrum Environmental, Inc., (Spectrum) is pleased to provide this Phase I Environmental Site Assessment (Phase I ESA) Report prepared for the above-referenced property. The findings and conclusions of the Phase I ESA did not identify any Recognized Environmental Conditions (RECs) or Business Environmental Risks (BERs) in connection with the target property.

Please be aware that according to ASTM Practice E1527-13, this document is generally valid for 180 days, unless changes in site usage have occurred which would impact the environmental conditions of the property. If you have any questions or comments, please contact the undersigned at Spectrum Environmental, Inc. at (205) 664-2000.

Sincerely,
SPECTRUM ENVIRONMENTAL, INC.


Audrey Henson
Staff Scientist


Jamie D. Cox, P.G.
Assessment Group Manager

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**Phase I Environmental Site Assessment Report
Commercial Property
6200 J Oliver Boulevard
Fairfield, Alabama 35064**

Prepared For:

USS Real Estate
610 Preserve Parkway, Suite 200
Hoover, Alabama 35226

Report Issuance Date: October 5, 2021

Spectrum Project Number:
1341-033-01

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TABLE OF CONTENTS

Table of Contents	1
Acronyms	3
1.0 Executive Summary	5
1.1 Property Summary Table	5
1.2 Conclusions	6
1.3 Table of Critical Dates	7
2.0 Introduction	8
2.1 Purpose	8
2.2 Detailed Scope of Services	8
2.2.1 Records Review	9
2.2.2 Site Reconnaissance	10
2.2.3 Interviews	10
2.2.4 Evaluation and Report Preparation	10
2.3 Significant Assumptions	10
2.4 Limitations and Exceptions	10
2.5 Special Terms and Conditions	11
2.6 User Reliance	11
3.0 Site Description	12
3.1 Location and Legal Description	12
3.2 Site and Vicinity General Characteristics	12
3.3 Current Use of Property	12
3.4 Descriptions of Structures, Roads, and Other Site Improvements	12
3.5 Current Uses of Adjoining Properties	12
4.0 User Provided Information	13
4.1 Title and Judicial Records for Environmental Liens and AULs	13
4.2 Specialized Knowledge or Experience of the User	13
4.3 Valuation Reduction for Environmental Issues	13
4.4 Commonly Known or Reasonably Ascertainable Information	13
4.5 Property Owner, Manager, and/or Occupant Information	13
4.6 Reason for Performing Phase I ESA	13
5.0 Records Review	14
5.1 Standard Environmental Record Sources	14
5.1.1 Target Property	14
5.1.2 Surrounding Properties	14
5.1.3 Orphan Sites	15
5.2 Additional Environmental Record Sources	15
5.3 Physical Setting Sources	15
5.4 Historical Property Use Information	15
5.4.1 Fire Insurance Map Review	16
5.4.2 Historical Aerial Photographs	16
6.0 Site Reconnaissance	17

6.1 Methodology and Limiting Conditions..... 17

6.2 General Site Setting 17

6.3 Exterior and Interior Observations..... 17

6.4 Specific Items of Interest 17

6.5 Adjoining Properties 18

7.0 Interviews..... 19

8.0 Vapor Encroachment Screening 20

8.1 Introduction..... 20

8.2 Discussion..... 20

8.3 Findings..... 21

9.0 Findings..... 22

10.0 Opinion 23

10.1 Vapor Encroachment Condition 23

10.2 Current and Historical Use of Target Property 24

10.3 Current and Historical Use of Adjacent Property 25

11.0 Conclusion 26

12.0 Deviations 28

13.0 References..... 29

14.0 Signatures of Environmental Professionals 30

15.0 Qualifications of Environmental Professionals 31

16.0 Appendices..... 32

ACRONYMS

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

CERCLIS Comprehensive Environmental Response, Compensation, and Liability
Information System
FEDERAL FACILITY Federal Facility Site Information listing

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

US ENG CONTROLS Engineering Controls Sites List
US INST CONTROL Sites with Institutional Controls

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

SWF/LF Permitted Landfills

State and tribal leaking storage tank lists

LAST List of AST Release Incidents
INDIAN LUST Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

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

State and tribal institutional control / engineering control registries

ENG CONTROLS Engineering Controls Site Listing
AUL Environmental Covenants

State and tribal voluntary cleanup sites

INDIAN VCP Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS Land Division Brownfields 128(a) Program Site Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

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

Local Lists of Hazardous waste / Contaminated Sites

US CDL Clandestine Drug Labs
AOCONCERN Area of Concern
CDL Clandestine Methamphetamine Lab Sites
US HIST CDL National Clandestine Laboratory Register

Local Land Records

LIENS 2 CERCLA Lien Information
LUCIS Land Use Control Information System

Records of Emergency Release Reports

HMIRS Hazardous Materials Information Reporting System
SPILLS Emergency Response Data

Other Ascertainable Records

COAL ASH Coal Ash Disposal Sites
COAL ASH DOE STEAM-ELECTRIC PLANT OPERATION DATA
COAL ASH EPA Coal Combustion Residues Surface Impoundments List
CONSENT Superfund (CERCLA) Consent Decrees
DOT OPS Incident and Accident Data
DOD Department of Defense Sites
DRYCLEANERS Drycleaner Facility Listing
FUDS Formerly Used Defense Sites
FTTS FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide,
& Rodenticide Act)/TSCA (Toxic Substances Control Act)
HIST FTTS FIFRA/TSCA Tracking System Administrative Case Listing
ICIS Integrated Compliance Information System
INDIAN RESERV Indian Reservations
MINES Mines Master Index File
MLTS Material Licensing Tracking System
PADS PCB Activity Database System
PCB TRANSFORMER PCB Transformer Registration Database
RAATS RCRA Administrative Action Tracking System
RADINFO Radiation Information Database
ROD Records Of Decision
SCRD DRYCLEANERS State Coalition for Remediation of Drycleaners Listing
SSTS Section 7 Tracking Systems
TRIS Toxic Chemical Release Inventory System
TSCA Toxic Substances Control Act
UMTRA Uranium Mill Tailings Sites

1.0 EXECUTIVE SUMMARY

Spectrum Environmental, Inc. (Spectrum) has prepared this Phase I Environmental Site Assessment (Phase I ESA) report for the commercial property located at 6200 J Oliver Boulevard in Fairfield, Alabama in accordance with American Society of Testing and Materials (ASTM) Practice E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, which is recognized by the United States Environmental Protection Agency (USEPA) and deemed to be compliant with the All Appropriate Inquiries (AAI) Regulation listed under 40 CFR Part 312.

The objective of this Phase I ESA was to identify, to the extent feasible *recognized environmental conditions*¹ (REC) and/or *business environmental risks*² (BER) in association with the property, if any. To accomplish this objective, Spectrum conducted a review of reasonably ascertainable³ records (and practically reviewable⁴), conducted a site reconnaissance, conducted interviews of persons knowledgeable of the site/surrounding areas, and evaluated the data for reporting.

1.1 Property Summary Table

A summary of the pertinent details of the project is provided below.

Project Summary Table					
Name of Client:	USS Real Estate			Project Number:	1341-033-01
Client Contact:	Jammie Coweden				
Project Description:	Phase I ESA				
Property Name:	Commercial Property - Flintridge Building				
Property Address:	6200 J Oliver Boulevard				
City:	Fairfield	County:	Jefferson	State:	AL
Tax Map Designation:	30 00 14 1 013 002.000				
Property Area (Acres):	± 14.28				
Building Area (Square Feet):	±326,000				
Assessor Designated Site Use:	Not Listed				
Year Built:	1951				
Property Owner:	United States Steel Corp				
Assessment Personnel:	Audrey Henson and Jamie Cox				
Accompanied/Escorted By:	Peter Allsopp				
Property Contact:	Peter Allsopp				
Inspection Date:	September 23, 2021				
Weather Conditions:	Sunny and 85°F				

¹ *Recognized Environmental Condition* - "The presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment".

² *Business Environmental Risk* - A risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of a parcel of *commercial real estate*, not necessarily limited to those environmental issues required to be investigated in this practice.

³ Reasonably ascertainable – Information that is: (1) publicly available, (2) obtainable from its source within reasonable time and cost constraints, and (3) practically reviewable.

⁴ Practically Reviewable – Means that information provided by source in a manner and in a form that, upon examination, yields information relevant to the property without the need for extraordinary analysis of irrelevant data.

1.2 Conclusions

Spectrum has performed a Phase I Environmental Site Assessment in accordance with the scope and limitations of ASTM Practice E 1527-13 of the target property. A summary of the findings is presented below.

Recognized Environmental Conditions

A recognized environmental condition (REC), as defined in the ASTM Standard, means the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not REC's. *Based on our review of current and historical site data, no RECs were identified in connection with the target property.*

Historical Recognized Environmental Conditions

A historical recognized environmental condition (HREC), as defined in the ASTM Standard, is an environmental condition that in the past would have been identified as a REC, but has been adequately addressed and therefore no longer represents a REC. *Based on our review of current and historical site data, no HRECs were identified in connection with the target property.*

Controlled Recognized Environmental Conditions

A controlled recognized environmental condition (CREC), as defined in the ASTM Standard, is a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent or meeting risk-based criteria established by the regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). *Based on our review of current and historical site data, no CRECs were identified in connection with the target property.*

Business Environmental Risks

A business environmental risk (BER), as defined in the ASTM Standard, is a risk which can have a material environmental or environmentally driven impact on the business associated with the current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in the practice. *Based on our review of current and historical site data along with information collected during the site reconnaissance, no BERs were identified in connection with the target property.*

1.3 Table of Critical Dates

Table of Critical Dates	
Report Issuance Date	October 5, 2021
Date of Interview of Past and Present Owners and Occupants	October 1, 2021
Date of Recorded Environmental Clean-up Lien Search	-
Date of Government Record Review	September 24, 2021
Date of Visual Inspection of Subject and Adjoining Properties	September 23, 2021
Earliest Date of Interviews, Lien Search, Records Reviews and Inspections	September 24, 2021

It should be noted that this section is only intended to represent a brief summary of our findings and is not a detailed account of all the information compiled in preparation of this report. The user should review the Phase I ESA in its entirety prior to drawing any final conclusions as to potential environmental conditions associated with the site.

2.0 INTRODUCTION

2.1 Purpose

The purpose of this Phase I Environmental Site Assessment (Phase I ESA) is to identify, to the extent feasible pursuant to the processes prescribed in the ASTM, E1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, *recognized environmental conditions* (RECs) in connection with the property. The term REC means “the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment”⁵. *De minimis* conditions are not recognized environmental conditions. *De minimis* conditions generally do 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.

The Phase I ESA Process is intended to permit a *user* to satisfy one of the requirements to qualify for the *innocent landowner*⁵, *contiguous property owner*⁶, or *bona fide prospective purchaser*⁷ limitations on CERCLA liability (*landowner liability protections*).

2.2 Detailed Scope of Services

Spectrum employs a phased approach to site investigations by outlining and completing specific work tasks. A Phase I ESA usually consists of a records review, site

⁵ Innocent Landowner Defense: A person may qualify as one of three types of innocent landowners: (i) a person who “did not know and had no reason to know” that contamination existed on the property at the time the purchaser acquired the property; (ii) a government entity which acquired the property by escheat, or through any other involuntary transfer or acquisition, or through the exercise of eminent domain authority by purchase or condemnation; and (iii) a person who “acquired the facility by inheritance or bequest.” To qualify for the innocent landowner defense, such person must have made all appropriate inquiries on or before the date of purchase. Furthermore, the all appropriate inquiries must not have resulted in knowledge of the contamination. If it does, then such person did “know” or “had reason to know” of contamination and would not be eligible for the innocent landowner defense.

⁶ Contiguous Property Owner Liability Protection: A person may qualify for the contiguous property owner liability protection if, among other requirements, such person owns real property that is contiguous to, and that is or may be contaminated by hazardous substances from other real property that is not owned by that person. Furthermore, such person conducted All Appropriate Inquiry at the time of acquisition of the property and did not know or have reason to know that the property was, or could be, contaminated by a release or threatened release from the contiguous property. The all appropriate inquiries must not result in knowledge of contamination. If it does, then such person did “know” or “had reason to know” of contamination and would not be eligible for the contiguous property owner liability protection.

⁷ Bona fide prospective purchaser liability protection: A person may qualify as a bona fide prospective purchaser if, among other requirements, such person made “all appropriate inquiries into the previous ownership and uses of the facility in accordance with generally accepted good commercial and customary standards and practices.” Knowledge of contamination resulting from all appropriate inquiry would not generally preclude this liability protection. A person must make all appropriate inquiry on or before the date of purchase and the facility must have been purchased after January 11, 2002.

reconnaissance, personal interviews, and the generation of a report. Results of the initial Phase I ESA help assess whether further investigations may be necessary.

2.2.1 Records Review

The purpose of the records review is to obtain and review records that will help identify RECs in connection with the property. Accuracy and completeness of record information varies among information sources, including governmental sources. Record information is often inaccurate or incomplete. The user or environmental professional is not obligated to identify mistakes or insufficiencies in information provided. However, the environmental professional reviewing records shall make a reasonable effort to compensate for mistakes or insufficiencies in the information reviewed that are obvious in light of other information of which the environmental professional has actual knowledge.

A listing of standard environmental record sources is listed below.

<i>Standard Environmental Records Sources (where available)</i>	<i>Approximate Minimum Search Distance (miles)</i>
Federal NPL Site List	1.0
Federal delisted NPL	0.5
Federal CERCLIS list	0.5
Federal CERCLIS NFRAP list	0.5
Federal RCRA CORRACTS list	1
Federal RCRA TSD list	0.5
Federal RCRA Generators list	Property and Adjoining
Federal institutional control/ engineering control registries	Property only
Federal ERNS list	Property only
State/tribal list of hazardous waste sites	
State/tribal NPL	1.0
State/tribal CERCLIS	0.5
State/tribal Landfill	0.5
State/tribal LUST	0.5
State/tribal Registered UST/AST	Property and Adjoining
State/tribal institutional control/ engineering control registries	Property only
State/tribal VCP sites list	0.5
State/tribal Brownfield sites list	0.5

Other sources of information that could be reviewed include, but is not limited to, Alabama Department of Environmental Management (ADEM), the local Fire Department, Planning Department, Building Permits Department, aerial photographs, fire insurance maps, property tax files, recorded land title records, topographic maps, and city directories.

2.2.2 Site Reconnaissance

The objective of the site reconnaissance was to obtain information indicating the likelihood of identifying RECs in connection with the property. A site reconnaissance was conducted by Spectrum personnel experienced in hazardous materials/petroleum product surveys. Surface conditions and current activities on the subject property and on adjoining properties were observed. An inventory of potential contaminant sources on, and adjoining, the subject property was completed on the basis of regulatory agency record reviews and visual observations. Limitations encountered during the site reconnaissance are included in the discussion of the report.

2.2.3 Interviews

The objective of interviews was to obtain information indicating RECs in connection with the property. Interviews with past and present owner, operators, and/or occupants of the property, where possible, were conducted as part of this Phase I ESA. Other persons potentially interviewed could include State and local government officials, local fire department personnel, local historians, and others that may have specialized knowledge of the site and/or surrounding properties.

2.2.4 Evaluation and Report Preparation

This Phase I ESA report summarizes the findings from the tasks described above. Spectrum has provided a discussion of potential and existing contamination sources, and conclusions regarding our evaluation of the likelihood of contamination on the target property.

2.3 Significant Assumptions

No significant assumptions were made during the conduct of this Phase I ESA unless otherwise stated.

2.4 Limitations and Exceptions

Spectrum has performed our services for this project in accordance with our agreement, ASTM Practice E 1527-13, and the site-specific requirements provided by client, where applicable. No guarantees are either expressed or implied.

The records search was limited to information available from public sources; this information is changing continually and is frequently incomplete. Unless we have actual knowledge to the contrary, all information obtained from interviews or provided to us has been assumed to be correct and complete. Spectrum assumes no liability for findings or conclusions we may draw based on misleading or false information provided to us. Further, we assume no liability for items, conditions, or situations not visible or readily accessible through the application of standard professional care and practice.

There is no investigation that is thorough enough to preclude the presence of materials on the subject property that presently, or in the future, may be considered hazardous. Because regulatory evaluation criteria are constantly changing, concentrations of contaminants present and considered to be acceptable may, in the future, become subject to different regulatory standards and require remediation. Spectrum assumes no liability for findings or conclusions we may draw based on misleading or false information provided to us. Further, we assume no liability for items, conditions, or situations not visible or readily accessible through the application of standard professional care and practice.

2.5 Special Terms and Conditions

There are no special terms and/or conditions pertaining to this Phase I ESA.

2.6 User Reliance

This report is certified to USS Real Estate. Any reliance on this report by other parties shall be at such party's sole risk.

3.0 SITE DESCRIPTION

3.1 Location and Legal Description

The target property encompasses ±14.28 acres of commercial land located at 6200 J Oliver Boulevard in Fairfield, Alabama (Figure 1 – Appendix A). An aerial view of the target property is provided as Figure 2 and a tax map is provided as Figure 3.

3.2 Site and Vicinity General Characteristics

The target property is located in a mixed residential and commercial area of Fairfield, Alabama. The uses of adjoining properties are listed in Section 3.5 below.

3.3 Current Use of Property

The target property is currently vacant and developed for commercial use as the former United States Steel Corp office.

3.4 Descriptions of Structures, Roads, and Other Site Improvements

The target property is currently improved with one ±326,000 square foot office building. The building is faced with brick. A one-story mechanical building is located to the east of the building. The remainder of the property consists of an asphalt paved parking lot and maintained lawn. The property can be accessed via E J Oliver Boulevard.

3.5 Current Uses of Adjoining Properties

Direction	Use
North	Undeveloped
South	Commercial
East	Residential/Commercial
West	Commercial

4.0 USER PROVIDED INFORMATION

A User Questionnaire was completed by Peter Allsopp (on behalf of the User) to assist the environmental professional in evaluating the target property. A copy of the completed User Questionnaire is provided in Appendix B and a summary of the information provided is discussed below.

4.1 Title and Judicial Records for Environmental Liens and AULs

Judicial and Title Records were not provided to Spectrum for review and discussion in this Phase I ESA report. However, the User was not aware of any environmental liens or AULs in connection with the target property.

4.2 Specialized Knowledge or Experience of the User

The User stated that they have any specialized knowledge of the target property and that they once worked in the Flintridge Building.

4.3 Valuation Reduction for Environmental Issues

The User stated that the price of the property represents fair market value.

4.4 Commonly Known or Reasonably Ascertainable Information

The User is aware of the past uses of the property and chemicals associated with water treatment. The User is not aware of any environmental incidents or cleanups associated with the property.

4.5 Property Owner, Manager, and/or Occupant Information

The target property is owned by United States Steel Corp and has been assigned parcel number 30 00 14 1 013 002.000.

4.6 Reason for Performing Phase I ESA

According to the User, this Phase I ESA has been conducted as part of environmental due diligence and prior to the auction of the target property with the purpose of identifying potential RECs and/or BERs that might exist in connection with the property.

5.0 RECORDS REVIEW

5.1 Standard Environmental Record Sources

Environmental Risk Information Services (ERIS) conducted a search of available environmental records. The report, dated September 24, 2021, was designed to assist parties seeking to meet the 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 risks associated with a parcel of real estate.

ERIS's search of available ("reasonably ascertainable") government records on the target property and within the search radius around the target property included the databases listed on Pages 4 through 7 of the Radius Search database report (Appendix C).

5.1.1 Target Property

The target property is listed in the FINDS database under OSHA and the Air Program; however, there is no information suggestive of the presence of hazardous materials or petroleum products at the property.

5.1.2 Surrounding Properties

Discussion of Groundwater Flow Direction - The position (with respect to the groundwater flow direction) of any site to the target property is essential in helping evaluate whether or not a site (or contamination associated with a site) represents a REC to the target property. Based on our review of site topography and surface water features, it appears that the groundwater flow direction in the area would be to the west towards Opossum Creek.

All surrounding sites identified in the environmental database report appear to be in distance crossgradient or downgradient positions relative to the target property. *As such, none of these sites were identified as a REC.*

5.1.3 Orphan Sites

Four Orphan sites were identified in the database report. However, after further review, it appears that these sites are located in downgradient positions relative to the target property. *As such, none of these sites were identified as a REC.*

5.2 Additional Environmental Record Sources

No additional environmental record sources were reviewed.

5.3 Physical Setting Sources

Property Information:

Project Property:	<i>Flintridge Properties Flintridge Properties Fairfield AL 35064</i>
Project No:	<i>1341-033 / 14431</i>
Coordinates:	
Latitude:	<i>33.47745243</i>
Longitude:	<i>-86.92080854</i>
UTM Northing:	<i>3,704,070.91</i>
UTM Easting:	<i>507,485.27</i>
UTM Zone:	<i>UTM Zone 16S</i>
Elevation:	<i>676 FT</i>

5.4 Historical Property Use Information

Historical property use information was obtained through a search of readily available and reasonable ascertainable sources that included a review of Fire Insurance Maps, historical maps and aerial photographs, and interviews with persons knowledgeable of the site. A discussion of historical information sources is provided below and interviews with persons knowledgeable of the site are provided in Section 7.0 - Interviews.

5.4.1 *Fire Insurance Map Review*

A review of available Fire Insurance Maps, as provided by ERIS, indicates coverage for the property for the subject property and surrounding area for the years 1928 and 1950. A summary of the maps is listed in the table below. This report is provided in Appendix D.

YEAR	PROPERTY	COMMENT
1928	Target	The target property appears to be undeveloped or is not depicted.
	Adjoining	Adjoining properties in all directions appear to be undeveloped or are not depicted.
1950	Target	The target property appears to be undeveloped.
	Adjoining	Adjoining properties to the east appear to be developed for residential use.

5.4.2 *Historical Aerial Photographs*

Historical aerial photographs for the target property were obtained through ERIS. The historical photographs are provided in Appendix E and summaries for each photo are provided below:

Year	Property	Discussion
1940, 1947	Target	The target property appears to be undeveloped or developed for agricultural use.
	Surrounding	Adjoining properties to the east appear to be developed for residential use. All other adjoining properties appear to be predominately undeveloped.
1952, 1960, 1967, 1970, 1975	Target	The target property appears to have been improved with one commercial building and parking lot.
	Surrounding	The adjoining property to the south appears to have been developed as a parking lot.
1981	Target	The target property has not changed significantly from the previous aerial photographs.
	Surrounding	An elongated structure is visible to the west of E J Oliver Blvd
1990	Target	The target property has not changed significantly from the previous aerial photographs.
	Surrounding	Adjoining properties to the south appear to have been cleared and graded for development.
1997	Target	The target property has not changed significantly from the previous aerial photographs.
	Surrounding	Adjoining properties to the west, south, and southeast appear to have been developed for commercial use.
2006, 2009, 2011, 2013, 2015, 2017, 2019	Target	The property does not appear to have changed significantly from the previous aerial photographs.
	Surrounding	Another property to the south appears to have been developed for commercial use.

6.0 SITE RECONNAISSANCE

6.1 Methodology and Limiting Conditions

Spectrum personnel (Audrey Henson and Jamie Cox) conducted a visual reconnaissance of the subject property on September 23, 2021. Spectrum personnel walked the property in attempt to identify potential RECs and/or BERs, if any. No limiting conditions prevented Spectrum from assessing the property. Photographs taken during the site reconnaissance are provided in Appendix F.

6.2 General Site Setting

The area is underlain by Copper Ridge Dolomite, which consists of light-gray finely to coarsely crystalline, thick-bedded siliceous dolomite; characterized by abundant stromatolitic chert (Szabo, et al. 1998). Additional information related to site topography, hydrology, soils, wells, and radon are provided in the Physical Setting Report (Appendix G)

6.3 Exterior and Interior Observations

The target property is currently improved with one ±326,000 office building that is currently vacant. The building includes four levels of offices, and a cafeteria and kitchen are located within the two-level rooftop penthouse. The basement houses the building's mechanical and electrical systems along with several vaults. A one-story mechanical building is located to the east of the building. The remainder of the property consists primarily of an asphalt paved parking lot and maintained lawn.

6.4 Specific Items of Interest

In addition to the general observations described above, specific items/areas of interest are discussed below.

Area of Interest	Discussion
USTs	None Observed
ASTs	Water tanks were observed in the basement.
Drums	Two mini drums of oil were observed in the storage building. No spills or floor staining was observed.

Area of Interest	Discussion
Drains/Sumps	Floor drains were observed throughout the building and reportedly discharge to a sump, which discharges to the sanitary sewer system. Metal floor plates were observed in several of the rooms throughout the building. According to the property owner representative, these plates are lids to settling basins for blueprint machine drains that discharge to the sanitary sewer.
Stained Soil/Stressed Vegetation	None Observed
Water Wells	None Observed
Septic Tanks/Field Lines	None Observed
Electrical Transformers	Several transformers are located underground at the east side of the building. There were no obvious signs of staining and the transformers are reportedly owned and serviced by Alabama Power.
Solid Wastes	Office and typical household trash was observed throughout the building.
Pits, Ponds, and/or Lagoons	None Observed
In-ground Hydraulic Lifts	None Observed
Waste Incineration	None Observed
Chemicals and/or Waste Materials	Numerous paint buckets (most appeared unopened) were observed on shelves in one of the vaults in the office building. Containers of cooling water treatment chemicals and KBAC 7015 were observed in the mechanical building on a wooden platform. No major spills or floor staining was observed.
Pipelines	None Observed

6.5 Adjoining Properties

Direction	Use
North	Undeveloped
South	Commercial
East	Residential/Commercial
West	Commercial

7.0 INTERVIEWS

Property Owner Representative – Peter Allsopp

Spectrum interviewed Mr. Peter Allsopp, a representative of the property owner, over the phone on October 1, 2021. Mr. Allsopp stated that he has been associated with the property for approximately 24 years and previously managed the Flintridge Building. US Steel has owned the property for over a century. He stated that the building was developed in 1951 as an office and is unaware of any previous uses of the property. Additionally, Mr. Allsopp informed Spectrum that the property is supplied sanitary sewer connection. Mr. Allsopp confirmed that all floor drains and sumps ultimately discharge to the sanitary sewer. Mr. Allsopp stated that he is not aware of any buried drums, USTs, or ASTs on the target property. Further, Mr. Allsopp stated that he is unaware of any environmental incidents involving petroleum products or hazardous materials at the target property. Mr. Allsopp was informed by Alabama Power Company that the power company owns the onsite transformers and that they are Non-PCB transformers.

Fairfield Fire Department

Spectrum left a message with the Fairfield Fire Department on October 1, 2021 to determine if there have been any fires or responses at the target property; however, a response has not been received at this time.

8.0 VAPOR ENCROACHMENT SCREENING

8.1 Introduction

Spectrum conducted a vapor encroachment screen (VES) in accordance with ASTM E2600-10: Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions as part of this Phase I ESA to identify a Vapor Encroachment Condition⁸ (VEC) associated with the target property. Factors considered by Spectrum's Environmental Professional included the following:

- Use of Target Property
- Types of Chemicals of Concern (COCs)
- Location(s) of Known/Suspected Contamination
- Soil Characteristics
- Depth to Groundwater
- Vapor Conduits
- Cleanup Status of Contaminated Property(s)

8.2 Discussion

As part of the VES evaluation, Spectrum considered the above factors in addition to the anticipated groundwater flow direction and barriers/conduits affecting groundwater flow, if any. The position (with respect to the groundwater flow direction) of any site to the target property is essential in helping evaluate whether or not a site (or contamination associated with a site) represents a VEC to the target property.

Based on our review of site topography and surface water drainage features, it appears that the groundwater flow direction in the vicinity of the target property would be to the west towards Opossum Creek.

⁸ Vapor Encroachment Condition (VEC) — the presence or likely presence of COC vapors in the sub-surface of the target property (TP) caused by the release of vapors from contaminated soil or groundwater either on or near the TP.

8.3 Findings

Based on a review of historical data, the target property was undeveloped or developed for agricultural use from at least 1940 until 1951. By this time, the property was improved with an office building, known as the Flintridge Building. The building was first developed to serve as the headquarters for the Tennessee Coal and Iron Company (later a subsidiary of U.S. Steel Corp). By 2016 or 2017, the property was vacated and was observed to be vacant during the site reconnaissance.

Based on a review of the environmental database report, the target property is listed in the FINDS database; however, there is no information suggestive of the presence of hazardous materials or petroleum products at the property.

Multiple sites were identified in the environmental database report within the search distance set forth in ASTM E2600-10 (up to 0.33 miles from the target property). A review of information in the database report (see Section 5.1.2) did not identify any sites with known releases or spills that would likely affect the target property. *Based on our review of this data, a VEC to the target property is unlikely.*

9.0 FINDINGS

Spectrum has conducted a review of readily available and reasonably ascertainable records for the site, conducted a site reconnaissance along with interviews with persons knowledgeable of the site and surrounding properties, and evaluated the data during the preparation of this report. Based on our evaluation of the data, Spectrum presents the following findings:

- *Vapor Encroachment Conditions*
- *Current and historical use of target property; and*
- *Current and historical use of adjacent properties.*

10.0 OPINION

Based on the information obtained during the site reconnaissance, records reviews, and interviews, Spectrum has evaluated current and historical information pertaining to the target and surrounding properties. Based on these evaluations, opinions regarding conditions observed and the classification of these conditions is presented below. For each condition, Spectrum has classified each as a REC, a historical REC⁹, a Controlled REC¹⁰, or a BER and presents an opinion why the condition is classified as such.

10.1 Vapor Encroachment Condition

The target property is currently undergoing development for commercial use. Prior to this, the property was undeveloped, forested land.

Based on a review of historical data, the target property was undeveloped or developed for agricultural use from at least 1940 until 1951. By this time, the property was improved with an office building, known as the Flintridge Building. The building was first developed to serve as the headquarters for the Tennessee Coal and Iron Company (later a subsidiary of U.S. Steel Corp). By 2016 or 2017, the property was vacated and was observed to be vacant during the site reconnaissance.

Based on a review of the environmental database report, the target property is listed in the FINDS database; however, there is no information suggestive of the presence of hazardous materials or petroleum products at the property.

⁹ *Historical Recognized Environmental Condition*—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 (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Before calling the past release a historical recognized environmental condition, the environmental professional must determine whether the past release is a recognized environmental condition at the time the Phase I Environmental Site Assessment is conducted (for example, if there has been a change in the regulatory criteria). If the EP considers the past release to be a recognized environmental condition at the time the Phase I ESA is conducted, the condition shall be included in the conclusions section of the report as a recognized environmental condition.

¹⁰ *Controlled Recognized Environmental Condition*—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 regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

Multiple sites were identified in the environmental database report within the search distance set forth in ASTM E2600-10 (up to 0.33 miles from the target property). A review of information in the database report (see Section 5.1.2) did not identify any sites with known releases or spills that would likely affect the target property. *Based on our review of this data, a VEC to the target property is unlikely.*

10.2 Current and Historical Use of Target Property

Based on a review of historical data, the target property was undeveloped or developed for agricultural use from at least 1940 until 1951. By this time, the property was improved with an office building, known as the Flintridge Building. The building was first developed to serve as the headquarters for the Tennessee Coal and Iron Company (later a subsidiary of U.S. Steel Corp). By 2016 or 2017, the property was vacated and was observed to be vacant during the site reconnaissance.

The property contained numerous floor drains that were associated with the basement boiler room, cooling equipment room and transformer pit (exterior). There were settling basins for blueprint machines and sinks associated with photograph development. The representative of the property owner, Peter Allsopp, was able to confirm through a review of blueprints that drains ultimately discharge to the sanitary sewer system. During the site reconnaissance, numerous paint buckets (most appeared unopened) were observed on shelves in one of the vaults in the office building. Containers of cooling water treatment chemicals and KBAC 7015 were observed in the mechanical building on a wooden platform. Two unopened mini drums of oil were observed on the floor in the mechanical building. No major spills or floor staining was observed.

Based on a review of the environmental database report, the target property is listed in the FINDS database; however, there is no information suggestive of the presence of hazardous materials or petroleum products at the property.

Based on this information, the current and historical use of the target property, the past and current site operations are not interpreted to represent a recognized environmental condition to the target property.

10.3 Current and Historical Use of Adjacent Property

Based on our review of the environmental database report, surrounding properties appeared to be predominately undeveloped or developed for residential use from at least 1928 until the early 1950s. By this time, an adjoining property to the south was developed as a parking lot. By the late 1990s, adjoining properties to the south, southeast, and west were developed for commercial use. The adjoining property to the north has remained undeveloped since at least 1928. Adjoining properties to the east have been predominately developed for residential use since at least 1940.

The ERIS database report identified multiple sites and based on the discussion and opinions presented in Section 5.1.2, did not identify the potential of a release from any adjoining properties that could have affected the target property. *Based on our review of the environmental database report, a reconnaissance of the surrounding properties, and our review of surface water drainage patterns, no adjoining properties were interpreted to represent a REC to the target property.*

11.0 CONCLUSION

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527 for the target property. Any exceptions to, or deletions from, this practice are described in Section 12.0 – Deviations of this report. Based on our review of current and historical site data, the following conclusions are presented.

Recognized Environmental Conditions

A recognized environmental condition (REC), as defined in the ASTM Standard, means the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. *De minimis* conditions are not REC's. *Based on our review of current and historical site data, no RECs were identified in connection with the target property.*

Historical Recognized Environmental Conditions

A historical recognized environmental condition (HREC), as defined in the ASTM Standard, is an environmental condition that in the past would have been identified as a REC, but has been adequately addressed and therefore no longer represents a REC. *Based on our review of current and historical site data, no HRECs were identified in connection with the target property.*

Controlled Recognized Environmental Conditions

A controlled recognized environmental condition (CREC), as defined in the ASTM Standard, is a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent or meeting risk-based criteria established by the regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations,

institutional controls, or engineering controls). *Based on our review of current and historical site data, no CRECs were identified in connection with the target property.*

Business Environmental Risks

A business environmental risk (BER), as defined in the ASTM Standard, is a risk which can have a material environmental or environmentally driven impact on the business associated with the current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in this practice. *Based on our review of current and historical site data along with information collected during the site reconnaissance, no BERs were identified in connection with the target property.*

12.0 DEVIATIONS

Historical information regarding the subject site has been obtained through the use of historical topographic maps, aerial photographs and interviews with individuals cognizant of the site. The earliest view of the property that was readily available and reviewed was a 1928 Fire Insurance Map. The data gaps in the historical review were not during times of significant change on the target property. As such, it is not believed that this lack of readily available or reasonable ascertainable data represents a significant data gap that would lead to the identification of additional RECs or BERs on the target property.

13.0 REFERENCES

40 CFR Part 312 – Innocent Landowners, Standard for Conducting All Appropriate Inquiry.

American Society of Testing and Materials (ASTM), Practice E 1527-13. Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

ERIS Radius Map Report dated September 24, 2021.

ERIS Fire Insurance Map Report dated September 24, 2021.

ERIS Historical Aerials Report dated September 24, 2021.

ERIS Physical Setting Report, dated September 24, 2021.

Szabo, M.W., Osborne, E.W., Copeland, C.W. Jr., and Nearthery, T.L., 1988, Geologic Map of Alabama, Geological Survey of Alabama Special Map 220, scale 1:250,000.

14.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS


I declare that to the best of my professional knowledge and belief, I meet the definition of Environmental Professional¹¹ responsible for conducting the Phase I Environmental Site Assessment and preparation of the report, as defined in §312.10 of 40 CFR Part 312. I 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 Part 312.

Spectrum Environmental, Inc.


Jamie D. Cox, P.G.
Assessment Group Manager

¹¹ Environmental Professional – (1) a person who possesses sufficient specific education, training, and experience necessary to exercise professional judgment to develop opinions and conclusions regarding conditions indicative of releases or threatened releases on, at, in, or to a property, sufficient to meet the objectives and performance factors in §312.20(e) and (f). (2) Such a person must (i) hold a current Professional Engineer’s or Professional Geologist’s license or registration from a state, tribe, or U.S. territory and have the equivalent of three years full-time relevant experience; or be licensed/certified by the Federal government, a state, tribe, or U.S. Territory to perform environmental inquiries as defined in §312.21 and have the equivalent of three years full-time relevant experience; or have a baccalaureate or higher degree from an accredited institution from an accredited institution of higher education in a discipline of engineering or science and the equivalent of five years of full time relevant experience; or have the equivalent of ten years of full time relevant experience.

15.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS



SPECTRUM
Solutions to Your Environmental Challenges

Jamie Davies Cox, P.G. (ALPG 1469 & GAPG 2260)
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Atlanta Office - P.O. Box 501255 - Atlanta, GA - 205-612-9298
Birmingham Office - 85 Spectrum Cove - Alabaster, AL 35007 - 205-664-2000

<p>Areas of Expertise</p> <ul style="list-style-type: none">• Management & Coordination• Technical Writing• Contamination Assessments• Environmental Assessments• Regulatory Compliance Analysis & Planning• Environmental Auditing• Sales & Marketing• NPDES & SID Permitting Technical Assistance <p>Years of Experience</p> <p><i>With Spectrum:</i> 6 years</p> <p><i>University Employee:</i> 1 year</p> <p>Education</p> <p>2012 - BS Geology, UA 2012 - GIS Certification</p>	<p>Overview</p> <p>Mrs. Cox is a graduate of the University of Alabama with a BS degree in Geology. She also holds a Geographic Information Systems Certificate from the University of Alabama. Mrs. Cox specializes in environmental site assessments, contamination assessments, environmental audits, construction and industrial stormwater compliance, and Alabama Tank Trustfund projects. Jamie has been employed with Spectrum since 2012.</p> <p>Mrs. Cox is responsible for project management, technical writing, state agency coordination, client coordination, budget management and marketing for the Spectrum's Southeastern Division located in Atlanta, Georgia.</p> <p>Areas of Involvement/Responsibility</p> <ul style="list-style-type: none">• Management of Alabama Tank Trust Fund (ATTF) Sites• Site Manager and technical writer of environmental site assessments• Phase I and II Property evaluations for Real Estate Transactions and Development• NPDES and SID Permitting-Technical Assistance• Best Management Practices (BMP) and Spill Prevention Control and Countermeasure (SPCC) Plan Development and Implementation;• Underground Storage Tank (UST) Assessment and Remediation;• Regulatory Compliance Analysis and Planning;• Air Monitoring Studies; and• Environmental audits and regulatory compliance. <p>Training/Certification</p> <ul style="list-style-type: none">• Alabama Professional Geologist (License Number 1469)• Georgia Professional Geologist (License Number PG002260)• GSWCC - Level II - Plan Reviewer/Design Professional• Mine Safety and Health Administration (MSHA) Training Program completed on July 13, 2012.• 40-hour Hazardous Waste Operations and Emergency Response (OSHA HAZWOPER) Certification of completed on August 14, 2015.• Asbestos Inspector - Environmental Institute Certificate Number 4889• Lead Inspector - Environmental Institute Certificate Number 2353
--	--

16.0 APPENDICES

The following appendices are included and attached to this report:

Appendix A: Figures

Appendix B: User Questionnaire

Appendix C: Regulatory Records Documentation (Computer Database Report)

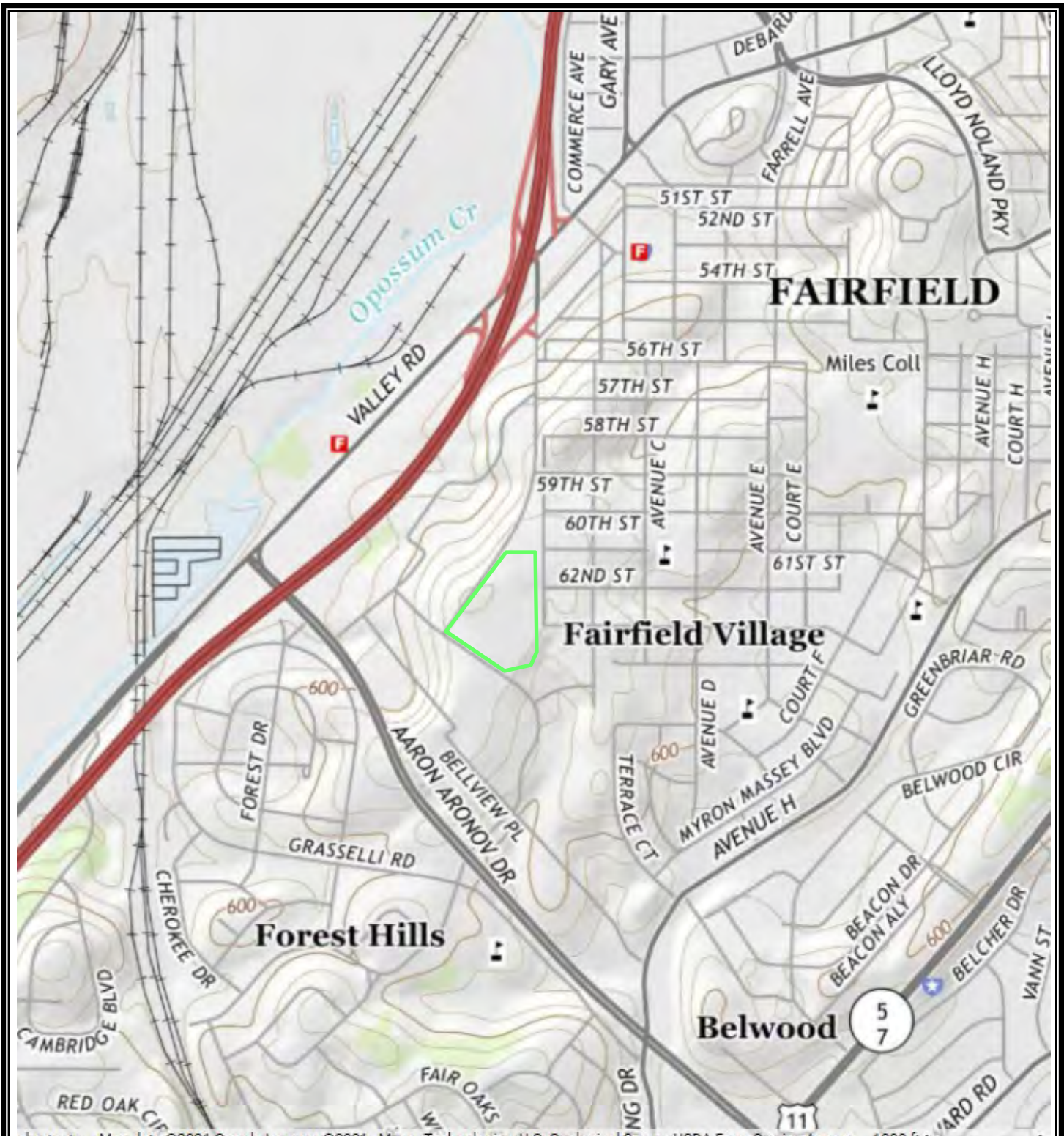
Appendix D: Fire Insurance Maps

Appendix E: Historical Aerial Photographs

Appendix F: Site Reconnaissance Photographs

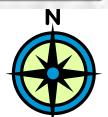
APPENDIX A

FIGURES



shortcuts | Map data ©2021 Google Imagery ©2021, Maxar Technologies, U.S. Geological Survey, USDA Farm Service Agency 1000 ft. L

Source: Image courtesy of ERIS.
Approximate site location denoted by green outline.



NO.	DATE	REVISION NOTE	BY

Drawn By:	Project #:
AAH	1341
Checked By:	Date:
JC	10/1/2021
Project Mgr.:	File Name:
JC	1341-033-01

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 85 Spectrum Cove
 Alabaster, AL 35007
 O - 205-664-2000
 F-205-664-2142

TITLE
Figure 1 — Site Location Map 6200 E J Oliver Boulevard Fairfield, Alabama 35064



Map data ©2021 Google Imagery ©2021, Maxar Technologies, U.S. Geological Survey, USDA Farm Service Agency 200 ft

Source: Image courtesy of ERIS.
Approximate site location denoted by green outline.



NO.	DATE	REVISION NOTE	BY

Drawn By:	Project #:
AAH	1341
Checked By:	Date:
JC	10/1/2021
Project Mgr.:	File Name:
JC	1341-033-01

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 Alabaster, AL 35007
 O - 205-664-2000
 F-205-664-2142

TITLE
Figure 2 — Aerial Photo 6200 E J Oliver Boulevard Fairfield, Alabama 35064



Parcel ID: 30 00 14 1 013 002.000
 Property Owner: United States Steel Corp

**Source: Image courtesy of Jefferson County.
 Approximate site location denoted by blue outline.**



NO.	DATE	REVISION NOTE	BY

Drawn By:	Project #:
AAH	1341
Checked By:	Date:
JC	10/1/2021
Project Mgr.:	File Name:
JC	1341-033-01

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 Alabaster, AL 35007
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 F-205-664-2142

TITLE
Figure 3 — Tax Map 6200 E J Oliver Boulevard Fairfield, Alabama 35064

APPENDIX B

USER QUESTIONNAIRE

Spectrum Environmental, Inc.
Phase I ESA – User Questionnaire



Name of User: _____	Contact Phone #: _____ Contact
Project Name: _____	Email: _____

In order to qualify for one of the Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the “Brownfields Amendments”), the User must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. The User should provide the following information to Spectrum along with work authorization. Failure to conduct these inquiries could result in a determination that “all appropriate inquiries” is not complete.

<p>1. Environmental cleanup lien’s that are filed or recorded against the site(40 CFR 312.25) Did a search of recorded land title records (or judicial records where appropriate identify any environmental liens filed or recorded against the property under federal, tribal, state or local law? (In certain jurisdictions, federal, tribal, state, or local statutes, or regulations specify that environmental liens and AULs be filed in judicial records rather than in land title records. In such cases judicial records must be searched for environmental liens and AULs.)</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA/Unk
<p>2. Activity and land use limitations (AULs) that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26) Did a search of recorded land title records (or judicial records as described above) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state or local law?</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA/Unk
<p>3. Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28) Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA/Unk
<p>4. Relationship of purchase price to the fair market value of the property if it were not contaminated (40 CFR 312.29) (A) Does the purchase price being paid for this property reasonably reflect the fair market value of the property? (B) If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?</p>	A) <input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> NA B) <input type="checkbox"/> Y <input type="checkbox"/> N
<p>5. Commonly known or reasonable ascertainable information about the property (40 CFR 312.30) Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example: (A) Do you know the past uses of the property? (B) Do you know of specific chemicals that are present or once were present at the property? (C) Do you know of spills or other chemical releases that have taken place at the property? (D) Do you know of any environmental cleanups that have taken place at the property?</p>	A) <input type="checkbox"/> Y <input type="checkbox"/> N B) <input type="checkbox"/> Y <input type="checkbox"/> N C) <input type="checkbox"/> Y <input type="checkbox"/> N D) <input type="checkbox"/> Y <input type="checkbox"/> N
<p>6. The degree of obviousness of the presence or likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40CFR 312.31). As the User of this PESA, based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA/Unk

Signature: _____

Date _____

APPENDIX C
ENVIRONMENTAL DATABASE REPORT



DATABASE REPORT

Project Property: *Flintridge Properties
Flintridge Properties
Fairfield AL 35064*

Project No: *1341-033 / 14431*

Report Type: *Database Report*

Order No: *21092200527*

Requested by: *Spectrum Environmental Services*

Date Completed: *September 24, 2021*

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

Table of Contents

Table of Contents.....	2
Executive Summary.....	3
Executive Summary: Report Summary.....	4
Executive Summary: Site Report Summary - Project Property.....	7
Executive Summary: Site Report Summary - Surrounding Properties.....	8
Executive Summary: Summary by Data Source.....	16
Map.....	27
Aerial.....	30
Topographic Map.....	31
Detail Report.....	32
Unplottable Summary.....	1285
Unplottable Report.....	1286
Appendix: Database Descriptions.....	1294
Definitions.....	1304

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Executive Summary

Property Information:

Project Property: *Flintridge Properties
Flintridge Properties Fairfield AL 35064*

Project No: *1341-033 / 14431*

Coordinates:

Latitude: *33.47745243*
Longitude: *-86.92080854*
UTM Northing: *3,704,070.91*
UTM Easting: *507,485.27*
UTM Zone: *UTM Zone 16S*

Elevation: *676 FT*

Order Information:

Order No: *21092200527*
Date Requested: *September 22, 2021*
Requested by: *Spectrum Environmental Services*
Report Type: *Database Report*

Historicals/Products:

Aerial Photographs *Historical Aerials (Boundaries)*
ERIS Xplorer [*ERIS Xplorer*](#)
Excel Add-On *Excel Add-On*
Fire Insurance Maps *US Fire Insurance Maps*
Physical Setting Report (PSR) *Physical Setting Report (PSR)*

Executive Summary: Report Summary

<i>Database</i>	<i>Searched</i>	<i>Search Radius</i>	<i>Project Property</i>	<i>Within 0.12mi</i>	<i>0.125mi to 0.25mi</i>	<i>0.25mi to 0.50mi</i>	<i>0.50mi to 1.00mi</i>	<i>Total</i>
<u>Standard Environmental Records</u>								
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	1	0	0	-	1
CERCLIS	Y	0.5	0	1	0	0	-	1
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	1	0	0	-	1
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	1	0	0	0	1
RCRA TSD	Y	0.5	0	1	1	0	-	2
RCRA LQG	Y	0.25	0	1	0	-	-	1
RCRA SQG	Y	0.25	0	2	1	-	-	3
RCRA VSQG	Y	0.25	0	3	1	-	-	4
RCRA NON GEN	Y	0.25	0	3	2	-	-	5
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	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	14	-	-	-	14
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0

State

SHWS	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	2	3	2	-	7
LAST	Y	0.5	0	0	0	0	-	0
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	5	4	-	-	9
AST	Y	0.25	0	3	0	-	-	3
DTNK	Y	0.25	0	0	0	-	-	0
AUL	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	6	0	-	6
BROWNFIELDS	Y	0.5	0	0	0	0	-	0

Tribal

INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED ILST	Y	0.5	0	0	0	0	-	0
DELISTED IUST	Y	0.25	0	0	0	-	-	0

County

No County standard environmental record sources available for this State.

Additional Environmental Records

Federal

PFAS NPL	Y	0.5	0	0	0	0	-	0
FINDS/FRS	Y	PO	1	13	-	-	-	14
TRIS	Y	PO	0	1	-	-	-	1
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	4	-	-	-	4
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	1	-	-	-	1

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	1	-	-	-	1
FTTS INSP	Y	PO	0	1	-	-	-	1
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	8	-	-	-	8
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	1	3	4
URANIUM	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCB	Y	0.5	0	0	0	0	-	0

State

SPILLS	Y	0.125	0	3	-	-	-	3
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
PFAS RELEASE	Y	0.5	0	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: 1 70 18 3 3 95

* 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>
1	FINDS/FRS	UNITED STATES STEEL CORPORATION - FAIRFIELD TUBULAR	6200 E.J. OLIVER BOULEVARD FAIRFIELD AL 35064 Registry ID: 110070275153	S	0.00 / 0.00	4	32

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	CERCLIS	USS FAIRFIELD WORKS FAIRFIELD PLT	5700 VALLEY ROAD, P.O. BOX 599 FAIRFIELD AL 35064 <i>Site EPA ID: ALD002904506</i>	NNW	0.01 / 74.16	-130	32
2	CERCLIS NFRAP	USS FAIRFIELD WORKS FAIRFIELD PLT	5700 VALLEY ROAD, P.O. BOX 599 FAIRFIELD AL 35064 <i>Site EPA ID: ALD002904506</i>	NNW	0.01 / 74.16	-130	34
2	ERNS		5700 VALLEY ROAD FAIRFIELD AL 35064 <i>NRC Report No: 535016</i>	NNW	0.01 / 74.16	-130	35
2	ERNS		5700 VALLEY ROAD FAIRFIELD AL 35064 <i>NRC Report No: 876892</i>	NNW	0.01 / 74.16	-130	37
2	ERNS		5700 VALLEY ROAD FAIRFIELD AL 35064 <i>NRC Report No: 486686</i>	NNW	0.01 / 74.16	-130	39
2	ERNS		5700 VALLEY ROAD FAIRFIELD AL 35064 <i>NRC Report No: 604458</i>	NNW	0.01 / 74.16	-130	41
2	ERNS		5700 VALLEY ROAD FAIRFIELD AL 35064 <i>NRC Report No: 714462</i>	NNW	0.01 / 74.16	-130	43
2	ERNS		5700 VALLEY ROAD FAIRFIELD AL 35064 <i>NRC Report No: 493542</i>	NNW	0.01 / 74.16	-130	45
2	ERNS		5700 VALLEY RD FAIRFIELD AL <i>NRC Report No: 776051</i>	NNW	0.01 / 74.16	-130	46
2	ERNS		5700 VALLEY ROAD FAIRFIELD AL 35064 <i>NRC Report No: 650609</i>	NNW	0.01 / 74.16	-130	48
2	ERNS		5700 VALLEY ROAD FAIRFIELD AL 35064 <i>NRC Report No: 712628</i>	NNW	0.01 / 74.16	-130	50
2	RCRA TSD	UNITED STATES STEEL CORPORATION	5700 VALLEY RD FAIRFIELD AL 35064 <i>EPA Handler ID: ALD002904506</i>	NNW	0.01 / 74.16	-130	52

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	RCRA CORRACTS	UNITED STATES STEEL CORPORATION	5700 VALLEY RD FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALD002904506	NNW	0.01 / 74.16	-130	135
2	RCRA LQG	UNITED STATES STEEL CORPORATION	5700 VALLEY RD FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALD002904506	NNW	0.01 / 74.16	-130	280
2	RCRA VSQG	PRAXAIR INC	5700 VALLEY RD NEAR GATE 5@US STEEL FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALD983169509	NNW	0.01 / 74.16	-130	363
2	RCRA SQG	SOUTHERN COIL PROCESSING INC	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALR000016006	NNW	0.01 / 74.16	-130	370
2	RCRA VSQG	BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALR000030999	NNW	0.01 / 74.16	-130	372
2	FINDS/FRS	BIRMINGHAM ROLL SERVICE DIV, CHROME DEPOSIT CORPORATION	5700 VALLEY ROAD FAIRFIELD AL 35064-1218 <i>Registry ID:</i> 110009456864	NNW	0.01 / 74.16	-130	378
2	FINDS/FRS	BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID:</i> 110044965151	NNW	0.01 / 74.16	-130	379
2	FINDS/FRS	CHROME DEPOSIT CORP ROLL FINISHING DIVISION	5700 VALLEY ROAD FAIRFIELD AL 35064-1218 <i>Registry ID:</i> 110021287793	NNW	0.01 / 74.16	-130	379
2	FINDS/FRS	SOUTHERN COIL PROCESSING INC	5700 VALLEY ROAD FAIRFIELD AL 35064-1218 <i>Registry ID:</i> 110009454116	NNW	0.01 / 74.16	-130	380
2	FINDS/FRS	U.S. STEEL CORPORATION - FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064 <i>Registry ID:</i> 110000366318	NNW	0.01 / 74.16	-130	381
2	FINDS/FRS	KOCH CARBON INC/REISS VIKING	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID:</i> 110006901031	NNW	0.01 / 74.16	-130	381
2	FINDS/FRS	HARSCO METALS	5700 VALLEY ROAD FAIRFIELD AL 35064-1218 <i>Registry ID:</i> 110038088324	NNW	0.01 / 74.16	-130	382

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	FINDS/FRS	AIRGAS SOUTH INC.	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID: 110040427419</i>	NNW	0.01 / 74.16	-130	383
2	HMIRS		5700 VALLEY RD FAIRFIELD AL	NNW	0.01 / 74.16	-130	383
2	HMIRS		5700 Valley Road FAIRFIELD AL	NNW	0.01 / 74.16	-130	385
2	LUST	U S STEEL FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL <i>Searchable Inci No NFA Issued: UST020504 YES</i>	NNW	0.01 / 74.16	-130	388
2	AST	U S STEEL FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064 <i>Site ID No: 16363 Tank No Removal Date 3: 17 , 14 , 22 , 15 , 20 , 21 , 11 , 16 , 2 , 10 , 5 , 6 , 8 , 1 , 13 , 3 , 7 , 9 , 4 , 12 , 18 , 19 </i>	NNW	0.01 / 74.16	-130	389
2	AST	FAIRFIELD YARD - DIESEL SHOP	5700 VALLEY RD PRIVATE RD FAIRFIELD AL 35064 <i>Site ID No: 2773 Tank No Removal Date 3: 2 , 1 , 3 </i>	NNW	0.01 / 74.16	-130	396
2	UST	FAIRFIELD YARD - DIESEL SHOP	5700 VALLEY RD PRIVATE RD FAIRFIELD AL 35064 <i>Site ID No: 2773 Tank No Removal Date 3: 2 6/27/2013, 1 12/21/1988</i>	NNW	0.01 / 74.16	-130	397
2	ERNS		5700 VALLEY RD. FAIRFIELD AL <i>NRC Report No: 1083763</i>	NNW	0.01 / 74.16	-130	400
2	TSCA	USS FAIRFIELD WORKS	5700 Valley Road Fairfield AL 35064-1218	NNW	0.01 / 74.16	-130	401
2	ERNS		5700 VALLEY ROAD FAIRFIELD AL 35064 <i>NRC Report No: 1088249</i>	NNW	0.01 / 74.16	-130	413
2	ERNS		5700 VALLEY RD FAIRFIELD AL <i>NRC Report No: 1123824</i>	NNW	0.01 / 74.16	-130	415
2	FINDS/FRS	UNITED STATES STEEL CORPORATION	FAIRFIELD WORKS 5700 VALLEY RD FAIRFIELD AL <i>Registry ID: 110064436944</i>	NNW	0.01 / 74.16	-130	416
2	FTTS ADMIN	USX FAIRFIELD WORKS	5700 VALLEY ROAD FAIRFIELD AL 35064-	NNW	0.01 / 74.16	-130	417

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	FTTS INSP	USX FAIRFIELD WORKS	5700 VALLEY ROAD FAIRFIELD AL 35064-	NNW	0.01 / 74.16	-130	417
2	ICIS	KOCH CARBON INC/REISS VIKING	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID:</i> 110006901031	NNW	0.01 / 74.16	-130	417
2	ICIS	UNITED STATES STEEL CORPORATION FAIRFIELD WORKS	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID:</i> 110000366318	NNW	0.01 / 74.16	-130	418
2	ICIS	U.S. STEEL CORPORATION - FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064 <i>Registry ID:</i> 110000366318	NNW	0.01 / 74.16	-130	418
2	ICIS	U.S. STEEL CORPORATION - FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064 <i>Registry ID:</i> 110000366318	NNW	0.01 / 74.16	-130	418
2	ICIS	AIRGAS SOUTH INC.	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID:</i> 110040427419	NNW	0.01 / 74.16	-130	419
2	ICIS	PRAXAIR, INC.	5700 VALLEY ROAD, NEAR GATE 6 @ U.S. STEEL FAIRFIELD AL 35064 <i>Registry ID:</i> 110010617975	NNW	0.01 / 74.16	-130	419
2	ICIS	UNITED STATES STEEL CORPORATIONFAIRFIEL D PIPE MIL	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID:</i> 110000366318	NNW	0.01 / 74.16	-130	419
2	SEMS ARCHIVE	USS FAIRFIELD WORKS FAIRFIELD PLT	5700 VALLEY ROAD, P.O. BOX 599 FAIRFIELD AL 35064 <i>EPA ID:</i> ALD002904506	NNW	0.01 / 74.16	-130	420
2	FINDS/FRS	PRAXAIR, INC.	5700 VALLEY ROAD, NEAR GATE 6 @ U.S. STEEL FAIRFIELD AL 35064 <i>Registry ID:</i> 110067162698	NNW	0.01 / 74.16	-130	420
2	ICIS	PRAXAIR, INC.	5700 VALLEY ROAD, NEAR GATE 6 @ U.S. STEEL FAIRFIELD AL 35064 <i>Registry ID:</i> 110067162698	NNW	0.01 / 74.16	-130	421
2	RCRA NON GEN	BIRMINGHAM ROLL SERVICE DIV, CHROME DEPOSIT CORPORATION	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>EPA Handler ID:</i> AL0000099820	NNW	0.01 / 74.16	-130	421

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	ERNS		5700 VALLEY RD FAIRFIELD AL <i>NRC Report No:</i> 1134783	NNW	0.01 / 74.16	-130	431
2	FINDS/FRS	FAIRFIELD SOUTHERN COMPANY	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID:</i> 110059466448	NNW	0.01 / 74.16	-130	432
2	UST	U S STEEL FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064 <i>Site ID No:</i> 16363	NNW	0.01 / 74.16	-130	433
2	HMIRS		5700 VALLEY RD FAIRFIELD AL	NNW	0.01 / 74.16	-130	434
2	HMIRS		5700 Valley Road FAIRFIELD AL	NNW	0.01 / 74.16	-130	436
2	TRIS	US STEEL CORP-FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064	NNW	0.01 / 74.16	-130	439
2	FINDS/FRS	U.S. STEEL FAIRFIELD WORKS DIVISION	5700 VALLEY ROAD - SHEET MILL FAIRFIELD AL 35064 <i>Registry ID:</i> 110070834804	NNW	0.01 / 74.16	-130	1134
2	ERNS		5700 VALLEY ROAD FAIRFIELD AL <i>NRC Report No:</i> 1293693	NNW	0.01 / 74.16	-130	1135
3	RCRA NON GEN	SEARS ROEBUCK AND CO 2206/6477	6550 AARON ARONOV DRIVE FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALR000022723	SW	0.02 / 91.47	-81	1137
3	FINDS/FRS	SEARS ROEBUCK AND CO 2206/6477	6550 AARON ARONOV DRIVE FAIRFIELD AL 35064 <i>Registry ID:</i> 110043763488	SW	0.02 / 91.47	-81	1142
4	LUST	CHEVRON S/S 44648	5601 VALLEY RD FAIRFIELD AL <i>Searchable Inci No NFA Issued:</i> UST930414 YES	NNW	0.02 / 105.56	-125	1143
4	UST	CHEVRON USA INC-0044648	5601 VALLEY RD FAIRFIELD AL 35064 <i>Site ID No:</i> 5294 <i>Tank No Removal Date 3:</i> 4 1/1/1988, 1 1/1/1988, 2 1/1/1988, 3 1/1/1988	NNW	0.02 / 105.56	-125	1143
5	RCRA VSQG	SEARS ROEBUCK AND CO 7457	6403 FLINTRIDGE DR FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALR000024877	WSW	0.03 / 179.26	-40	1147

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
6	SPILLS	Bennett Truck Transport	Fairfield AL <i>Closed Date:</i> 9/11/2007 12:00:00 AM	N	0.05 / 285.25	-130	1148
7	RCRA NON GEN	PENSKE AUTO CENTER	6500 AARON ARONOV DR BLDG A FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALR000003368	SW	0.06 / 311.65	-95	1149
8	SPILLS	Praxair Inc.	Fairfield AL <i>Closed Date:</i> 8/4/2014 12:00:00 AM	NW	0.07 / 363.03	-131	1150
9	RCRA SQG	THE HOME DEPOT#HD0882	6405 FLINTRIDGE DRIVE FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALR000003970	NW	0.08 / 416.54	-90	1150
9	AST	HOME DEPOT STORE #0882	6405 FLINTRIDGE DR. FAIRFIELD AL 35064 <i>Site ID No:</i> 19381 <i>Tank No Removal Date 3:</i> 1	NW	0.08 / 416.54	-90	1164
9	UST	HOME DEPOT STORE #0882	6405 FLINTRIDGE DR. FAIRFIELD AL 35064 <i>Site ID No:</i> 19381	NW	0.08 / 416.54	-90	1165
10	UST	FAIRFIELD SHELL	5601 EJ OLIVER BLVD. FAIRFIELD AL 35064 <i>Site ID No:</i> 19239 <i>Tank No Removal Date 3:</i> 2 , 1	NNE	0.08 / 428.38	-98	1166
11	SPILLS	Ryder Rentals	FAIRFIELD AL <i>Closed Date:</i> 10/24/1995 12:00:00 AM	NNE	0.09 / 453.48	-101	1169
12	RCRA VSQG	ECONO AUTO PAINTING	5711 VALLEY RD FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALR000059808	WNW	0.13 / 707.47	-132	1169
13	RCRA TSD	STEELSCAPE	7001 VALLEY ROAD FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALD980843940	W	0.14 / 716.90	-132	1170
13	UST	POLYMER COIL COATERS	7001 VALLEY RD FAIRFIELD AL 35064 <i>Site ID No:</i> 1975 <i>Tank No Removal Date 3:</i> 1 12/19/1988	W	0.14 / 716.90	-132	1215
13	RCRA NON GEN	STEELSCAPE	7001 VALLEY ROAD FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALD980843940	W	0.14 / 716.90	-132	1217
14	VCP	Fairfield Border (Retired) (Gas Pipeline ROW)	Gas Pipeline ROW Fairfield AL	NNE	0.15 / 799.22	-100	1262

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
14	VCP	Southern Natural Gas Company	Gas Pipeline ROW AL	NNE	0.15 / 799.22	-100	1263
15	RCRA NON GEN	ADVANCE AUTO PARTS #9340	6556 AARON ARNOV DRIVE FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALR000019901	S	0.16 / 844.26	-51	1263
16	RCRA SQG	STAR ENTERPRISE	6620 AARON ARONOV DRIVE FAIRFIELD AL 35064 <i>EPA Handler ID:</i> ALD983169772	S	0.18 / 964.44	-58	1265
16	LUST	ARONOV DR SHELL	6620 AARON ARONOV DR FAIRFIELD AL <i>Searchable Inci No NFA Issued:</i> UST050305 YES	S	0.18 / 964.44	-58	1267
16	LUST	TEXACO 22-481-0015 (CLOSED TANKS)	6620 AARON ARONOV DR FAIRFIELD AL <i>Searchable Inci No NFA Issued:</i> UST930363 YES	S	0.18 / 964.44	-58	1267
16	UST	M&M PARTNERSHIP	6620 AARON ARONOV DR FAIRFIELD AL 35064 <i>Site ID No:</i> 15700 <i>Tank No Removal Date 3:</i> 2 , 1 , 3	S	0.18 / 964.44	-58	1267
16	UST	TEXACO	6620 AARON ARONOV DR FAIRFIELD AL 35064 <i>Site ID No:</i> 5536 <i>Tank No Removal Date 3:</i> 2 1/1/1991, 4 1/1/1991, 1 1/1/1991, 5 1/1/1991, 6 1/1/1991, 3 1/1/1991	S	0.18 / 964.44	-58	1271
16	LUST	TEXACO 22-481-0015	6620 AARON ARONOV DR FAIRFIELD AL <i>Searchable Inci No NFA Issued:</i> UST930401 YES	S	0.18 / 964.44	-58	1277
17	VCP	TCI-Wenonah/Ishkooda (Gas Pipeline ROW)	Gas Pipeline ROW Fairfield AL	NNE	0.19 / 991.85	-110	1277
17	VCP	Southern Natural Gas Company	Gas Pipeline ROW Fairfield AL	NNE	0.19 / 991.85	-110	1278
18	VCP	Fairfield Border (Gas Pipeline ROW)	Gas Pipeline ROW Fairfield AL	NNE	0.19 / 992.36	-109	1278
18	VCP	Southern Natural Gas Company	Gas Pipeline ROW Fairfield AL	NNE	0.19 / 992.36	-109	1279
19	UST	ZIPPY MART AL 729	6700 GRASSELLI RD FAIRFIELD AL 35064 <i>Site ID No:</i> 4288 <i>Tank No Removal Date 3:</i> 1 , 2	SW	0.23 / 1,222.37	-98	1279

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
20	LUST	MURPHY OIL #7380	7100 AARON ARONOV ROAD FAIRFIELD AL	S	0.40 / 2,121.13	-90	1282
			<i>Searchable Inci No NFA Issued:</i> UST130503 YES				
21	MRDS	UNNAMED PROSPECT	JEFFERSON COUNTY FAIRFIELD AL 35064	SSW	0.42 / 2,205.86	-33	1282
			<i>Dep ID:</i> 10184602				
22	LUST	WESTERN HILL MALL - FORMER FIRESTONE	6939 MARTIN LUTHER KING DRIVE FAIRFIELD AL	SSE	0.47 / 2,461.66	-132	1283
			<i>Searchable Inci No NFA Issued:</i> UST061014 YES				
23	MRDS	UNNAMED PROSPECT	JEFFERSON COUNTY FAIRFIELD AL 35064	SSW	0.54 / 2,839.14	-47	1283
			<i>Dep ID:</i> 10112295				
24	MRDS	UNNAMED PROSPECT	JEFFERSON COUNTY FAIRFIELD AL 35064	SW	0.90 / 4,770.91	-30	1284
			<i>Dep ID:</i> 10160130				
25	MRDS	U S STEEL/ FAIRFIELD, ALA.	JEFFERSON COUNTY BIRMINGHAM AL 35208	ENE	0.97 / 5,121.36	-79	1284
			<i>Dep ID:</i> 10184985				

Executive Summary: Summary by Data Source

Standard

Federal

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Jul 29, 2021 has found that there are 1 SEMS ARCHIVE 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>
USS FAIRFIELD WORKS FAIRFIELD PLT	5700 VALLEY ROAD, P.O. BOX 599 FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
<i>EPA ID: ALD002904506</i>				

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

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 1 CERCLIS 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>
USS FAIRFIELD WORKS FAIRFIELD PLT	5700 VALLEY ROAD, P.O. BOX 599 FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
<i>Site EPA ID: ALD002904506</i>				

CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 1 CERCLIS NFRAP 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>
USS FAIRFIELD WORKS FAIRFIELD PLT	5700 VALLEY ROAD, P.O. BOX 599 FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
<i>Site EPA ID: ALD002904506</i>				

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Jun 14, 2021 has found that there are 1 RCRA CORRACTS site(s) within approximately 1.00 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
UNITED STATES STEEL CORPORATION	5700 VALLEY RD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
<i>EPA Handler ID: ALD002904506</i>				

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Jun 14, 2021 has found that there are 2 RCRA TSD 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>
UNITED STATES STEEL CORPORATION	5700 VALLEY RD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	<i>EPA Handler ID: ALD002904506</i>			
STEELSCAPE	7001 VALLEY ROAD FAIRFIELD AL 35064	W	0.14 / 716.90	13
	<i>EPA Handler ID: ALD980843940</i>			

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated Jun 14, 2021 has found that there are 1 RCRA LQG 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>
UNITED STATES STEEL CORPORATION	5700 VALLEY RD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	<i>EPA Handler ID: ALD002904506</i>			

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jun 14, 2021 has found that there are 3 RCRA SQG 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>
SOUTHERN COIL PROCESSING INC	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	<i>EPA Handler ID: ALR000016006</i>			
THE HOME DEPOT#HD0882	6405 FLINTRIDGE DRIVE FAIRFIELD AL 35064	NW	0.08 / 416.54	9
	<i>EPA Handler ID: ALR000003970</i>			
STAR ENTERPRISE	6620 AARON ARONOV DRIVE FAIRFIELD AL 35064	S	0.18 / 964.44	16
	<i>EPA Handler ID: ALD983169772</i>			

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jun 14, 2021 has found that there are 4 RCRA VSQG 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>
BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	<i>EPA Handler ID: ALR000030999</i>			
PRAXAIR INC	5700 VALLEY RD NEAR GATE 5@US STEEL FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	<i>EPA Handler ID: ALD983169509</i>			
SEARS ROEBUCK AND CO 7457	6403 FLINTRIDGE DR FAIRFIELD AL 35064	WSW	0.03 / 179.26	5

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	<i>EPA Handler ID: ALR000024877</i>			
ECONO AUTO PAINTING	5711 VALLEY RD FAIRFIELD AL 35064	WNW	0.13 / 707.47	12
	<i>EPA Handler ID: ALR000059808</i>			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jun 14, 2021 has found that there are 5 RCRA NON GEN 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>
BIRMINGHAM ROLL SERVICE DIV, CHROME DEPOSIT CORPORATION	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	<i>EPA Handler ID: AL0000099820</i>			
SEARS ROEBUCK AND CO 2206/6477	6550 AARON ARONOV DRIVE FAIRFIELD AL 35064	SW	0.02 / 91.47	3
	<i>EPA Handler ID: ALR000022723</i>			
PENSKE AUTO CENTER	6500 AARON ARONOV DR BLDG A FAIRFIELD AL 35064	SW	0.06 / 311.65	7
	<i>EPA Handler ID: ALR000003368</i>			
STEELSCAPE	7001 VALLEY ROAD FAIRFIELD AL 35064	W	0.14 / 716.90	13
	<i>EPA Handler ID: ALD980843940</i>			
ADVANCE AUTO PARTS #9340	6556 AARON ARNOV DRIVE FAIRFIELD AL 35064	S	0.16 / 844.26	15
	<i>EPA Handler ID: ALR000019901</i>			

ERNS - Emergency Response Notification System

A search of the ERNS database, dated Jul 26, 2021 has found that there are 14 ERNS site(s) within approximately 0.02 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	5700 VALLEY RD FAIRFIELD AL	NNW	0.01 / 74.16	2
	<i>NRC Report No: 1134783</i>			
	5700 VALLEY ROAD FAIRFIELD AL	NNW	0.01 / 74.16	2
	<i>NRC Report No: 1293693</i>			
	5700 VALLEY RD FAIRFIELD AL	NNW	0.01 / 74.16	2
	<i>NRC Report No: 1123824</i>			
	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	<i>NRC Report No: 1088249</i>			
	5700 VALLEY RD. FAIRFIELD AL	NNW	0.01 / 74.16	<u>2</u>
	<i>NRC Report No: 1083763</i>			
	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>NRC Report No: 712628</i>			
	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>NRC Report No: 650609</i>			
	5700 VALLEY RD FAIRFIELD AL	NNW	0.01 / 74.16	<u>2</u>
	<i>NRC Report No: 776051</i>			
	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>NRC Report No: 493542</i>			
	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>NRC Report No: 714462</i>			
	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>NRC Report No: 604458</i>			
	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>NRC Report No: 486686</i>			
	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>NRC Report No: 876892</i>			
	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>NRC Report No: 535016</i>			

State

LUST - Leaking Underground Storage Tanks

A search of the LUST database, dated Jul 1, 2021 has found that there are 7 LUST 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>
U S STEEL FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL	NNW	0.01 / 74.16	<u>2</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	Searchable Inci No NFA Issued: UST020504 YES			
CHEVRON S/S 44648	5601 VALLEY RD FAIRFIELD AL	NNW	0.02 / 105.56	4
	Searchable Inci No NFA Issued: UST930414 YES			
TEXACO 22-481-0015 (CLOSED TANKS)	6620 AARON ARONOV DR FAIRFIELD AL	S	0.18 / 964.44	16
	Searchable Inci No NFA Issued: UST930363 YES			
ARONOV DR SHELL	6620 AARON ARONOV DR FAIRFIELD AL	S	0.18 / 964.44	16
	Searchable Inci No NFA Issued: UST050305 YES			
TEXACO 22-481-0015	6620 AARON ARONOV DR FAIRFIELD AL	S	0.18 / 964.44	16
	Searchable Inci No NFA Issued: UST930401 YES			
MURPHY OIL #7380	7100 AARON ARONOV ROAD FAIRFIELD AL	S	0.40 / 2,121.13	20
	Searchable Inci No NFA Issued: UST130503 YES			
WESTERN HILL MALL - FORMER FIRESTONE	6939 MARTIN LUTHER KING DRIVE FAIRFIELD AL	SSE	0.47 / 2,461.66	22
	Searchable Inci No NFA Issued: UST061014 YES			

UST - Underground Storage Tanks

A search of the UST database, dated Jul 16, 2021 has found that there are 9 UST 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>
U S STEEL FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	Site ID No: 16363			
FAIRFIELD YARD -DIESEL SHOP	5700 VALLEY RD PRIVATE RD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	Site ID No: 2773			
	Tank No Removal Date 3: 2 6/27/2013, 1 12/21/1988			
CHEVRON USA INC-0044648	5601 VALLEY RD FAIRFIELD AL 35064	NNW	0.02 / 105.56	4
	Site ID No: 5294			
	Tank No Removal Date 3: 4 1/1/1988, 1 1/1/1988, 2 1/1/1988, 3 1/1/1988			
HOME DEPOT STORE #0882	6405 FLINTRIDGE DR. FAIRFIELD AL 35064	NW	0.08 / 416.54	9
	Site ID No: 19381			
FAIRFIELD SHELL	5601 EJ OLIVER BLVD. FAIRFIELD AL 35064	NNE	0.08 / 428.38	10

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	<i>Site ID No: 19239</i> <i>Tank No Removal Date 3: 2 , 1 </i>			
POLYMER COIL COATERS	7001 VALLEY RD FAIRFIELD AL 35064	W	0.14 / 716.90	13
	<i>Site ID No: 1975</i> <i>Tank No Removal Date 3: 1 12/19/1988</i>			
M&M PARTNERSHIP	6620 AARON ARONOV DR FAIRFIELD AL 35064	S	0.18 / 964.44	16
	<i>Site ID No: 15700</i> <i>Tank No Removal Date 3: 2 , 1 , 3 </i>			
TEXACO	6620 AARON ARONOV DR FAIRFIELD AL 35064	S	0.18 / 964.44	16
	<i>Site ID No: 5536</i> <i>Tank No Removal Date 3: 2 1/1/1991, 4 1/1/1991, 1 1/1/1991, 5 1/1/1991, 6 1/1/1991, 3 1/1/1991</i>			
ZIPPY MART AL 729	6700 GRASSELLI RD FAIRFIELD AL 35064	SW	0.23 / 1,222.37	19
	<i>Site ID No: 4288</i> <i>Tank No Removal Date 3: 1 , 2 </i>			

AST - Aboveground Storage Tanks

A search of the AST database, dated Jul 16, 2021 has found that there are 3 AST 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>
FAIRFIELD YARD -DIESEL SHOP	5700 VALLEY RD PRIVATE RD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	<i>Site ID No: 2773</i> <i>Tank No Removal Date 3: 2 , 1 , 3 </i>			
U S STEEL FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	<i>Site ID No: 16363</i> <i>Tank No Removal Date 3: 17 , 14 , 22 , 15 , 20 , 21 , 11 , 16 , 2 , 10 , 5 , 6 , 8 , 1 , 13 , 3 , 7 , 9 , 4 , 12 , 18 , 19 </i>			
HOME DEPOT STORE #0882	6405 FLINTRIDGE DR. FAIRFIELD AL 35064	NW	0.08 / 416.54	9
	<i>Site ID No: 19381</i> <i>Tank No Removal Date 3: 1 </i>			

VCP - Cleanup Properties Inventory

A search of the VCP database, dated Feb 1, 2021 has found that there are 6 VCP 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>
Fairfield Border (Retired) (Gas Pipeline ROW)	Gas Pipeline ROW Fairfield AL	NNE	0.15 / 799.22	14

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Southern Natural Gas Company	Gas Pipeline ROW AL	NNE	0.15 / 799.22	14
TCl-Wenonah/Ishkooda (Gas Pipeline ROW)	Gas Pipeline ROW Fairfield AL	NNE	0.19 / 991.85	17
Southern Natural Gas Company	Gas Pipeline ROW Fairfield AL	NNE	0.19 / 991.85	17
Fairfield Border (Gas Pipeline ROW)	Gas Pipeline ROW Fairfield AL	NNE	0.19 / 992.36	18
Southern Natural Gas Company	Gas Pipeline ROW Fairfield AL	NNE	0.19 / 992.36	18

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Nov 2, 2020 has found that there are 14 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>
UNITED STATES STEEL CORPORATION - FAIRFIELD TUBULAR	6200 E.J. OLIVER BOULEVARD FAIRFIELD AL 35064	S	0.00 / 0.00	1
	<i>Registry ID: 110070275153</i>			
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
FAIRFIELD SOUTHERN COMPANY	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	<i>Registry ID: 110059466448</i>			
U.S. STEEL FAIRFIELD WORKS DIVISION	5700 VALLEY ROAD - SHEET MILL FAIRFIELD AL 35064	NNW	0.01 / 74.16	2
	<i>Registry ID: 110070834804</i>			
BIRMINGHAM ROLL SERVICE DIV, CHROME DEPOSIT CORPORATION	5700 VALLEY ROAD FAIRFIELD AL 35064-1218	NNW	0.01 / 74.16	2
	<i>Registry ID: 110009456864</i>			
BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	2

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	<i>Registry ID: 110044965151</i>			
CHROME DEPOSIT CORP ROLL FINISHING DIVISION	5700 VALLEY ROAD FAIRFIELD AL 35064-1218	NNW	0.01 / 74.16	<u>2</u>
	<i>Registry ID: 110021287793</i>			
SOUTHERN COIL PROCESSING INC	5700 VALLEY ROAD FAIRFIELD AL 35064-1218	NNW	0.01 / 74.16	<u>2</u>
	<i>Registry ID: 110009454116</i>			
U.S. STEEL CORPORATION - FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>Registry ID: 110000366318</i>			
KOCH CARBON INC/REISS VIKING	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>Registry ID: 110006901031</i>			
HARSCO METALS	5700 VALLEY ROAD FAIRFIELD AL 35064-1218	NNW	0.01 / 74.16	<u>2</u>
	<i>Registry ID: 110038088324</i>			
AIRGAS SOUTH INC.	5700 VALLEY ROAD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>Registry ID: 110040427419</i>			
UNITED STATES STEEL CORPORATION	FAIRFIELD WORKS 5700 VALLEY RD FAIRFIELD AL	NNW	0.01 / 74.16	<u>2</u>
	<i>Registry ID: 110064436944</i>			
PRAXAIR, INC.	5700 VALLEY ROAD, NEAR GATE 6 @ U.S. STEEL FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>
	<i>Registry ID: 110067162698</i>			
SEARS ROEBUCK AND CO 2206/6477	6550 AARON ARONOV DRIVE FAIRFIELD AL 35064	SW	0.02 / 91.47	<u>3</u>
	<i>Registry ID: 110043763488</i>			

TRIS - Toxics Release Inventory (TRI) Program

A search of the TRIS database, dated Feb 19, 2020 has found that there are 1 TRIS site(s) within approximately 0.02 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
US STEEL CORP-FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064	NNW	0.01 / 74.16	<u>2</u>

HMIRS - Hazardous Materials Information Reporting System

A search of the HMIRS database, dated Sep 1, 2020 has found that there are 4 HMIRS site(s) within approximately 0.12 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	5700 VALLEY RD FAIRFIELD AL	NNW	0.01 / 74.16	2
	5700 VALLEY RD FAIRFIELD AL	NNW	0.01 / 74.16	2
	5700 Valley Road FAIRFIELD AL	NNW	0.01 / 74.16	2
	5700 Valley Road FAIRFIELD AL	NNW	0.01 / 74.16	2

TSCA - Toxic Substances Control Act

A search of the TSCA database, dated Apr 11, 2019 has found that there are 1 TSCA site(s) within approximately 0.12 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
USS FAIRFIELD WORKS	5700 Valley Road Fairfield AL 35064-1218	NNW	0.01 / 74.16	2

FTTS ADMIN - FTTS Administrative Case Listing

A search of the FTTS ADMIN database, dated Jan 19, 2007 has found that there are 1 FTTS ADMIN site(s) within approximately 0.02 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
USX FAIRFIELD WORKS	5700 VALLEY ROAD FAIRFIELD AL 35064-	NNW	0.01 / 74.16	2

FTTS INSP - FTTS Inspection Case Listing

A search of the FTTS INSP database, dated Jan 19, 2007 has found that there are 1 FTTS INSP site(s) within approximately 0.02 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
USX FAIRFIELD WORKS	5700 VALLEY ROAD FAIRFIELD AL 35064-	NNW	0.01 / 74.16	2

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated Jun 14, 2021 has found that there are 8 ICIS site(s) within approximately 0.02 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
PRAXAIR, INC.	5700 VALLEY ROAD, NEAR GATE 6 @ U.S. STEEL FAIRFIELD AL 35064 <i>Registry ID: 110067162698</i>	NNW	0.01 / 74.16	2
PRAXAIR, INC.	5700 VALLEY ROAD, NEAR GATE 6 @ U.S. STEEL FAIRFIELD AL 35064 <i>Registry ID: 110010617975</i>	NNW	0.01 / 74.16	2
UNITED STATES STEEL CORPORATION FAIRFIELD PIPE MIL	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID: 110000366318</i>	NNW	0.01 / 74.16	2
AIRGAS SOUTH INC.	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID: 110040427419</i>	NNW	0.01 / 74.16	2
U.S. STEEL CORPORATION - FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064 <i>Registry ID: 110000366318</i>	NNW	0.01 / 74.16	2
U.S. STEEL CORPORATION - FAIRFIELD WORKS	5700 VALLEY RD FAIRFIELD AL 35064 <i>Registry ID: 110000366318</i>	NNW	0.01 / 74.16	2
UNITED STATES STEEL CORPORATION FAIRFIELD WORKS	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID: 110000366318</i>	NNW	0.01 / 74.16	2
KOCH CARBON INC/REISS VIKING	5700 VALLEY ROAD FAIRFIELD AL 35064 <i>Registry ID: 110006901031</i>	NNW	0.01 / 74.16	2

MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2006 has found that there are 4 MRDS site(s) within approximately 1.00 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
UNNAMED PROSPECT	JEFFERSON COUNTY FAIRFIELD AL 35064 <i>Dep ID: 10184602</i>	SSW	0.42 / 2,205.86	21
UNNAMED PROSPECT	JEFFERSON COUNTY FAIRFIELD AL 35064 <i>Dep ID: 10112295</i>	SSW	0.54 / 2,839.14	23
UNNAMED PROSPECT	JEFFERSON COUNTY FAIRFIELD AL 35064 <i>Dep ID: 10160130</i>	SW	0.90 / 4,770.91	24

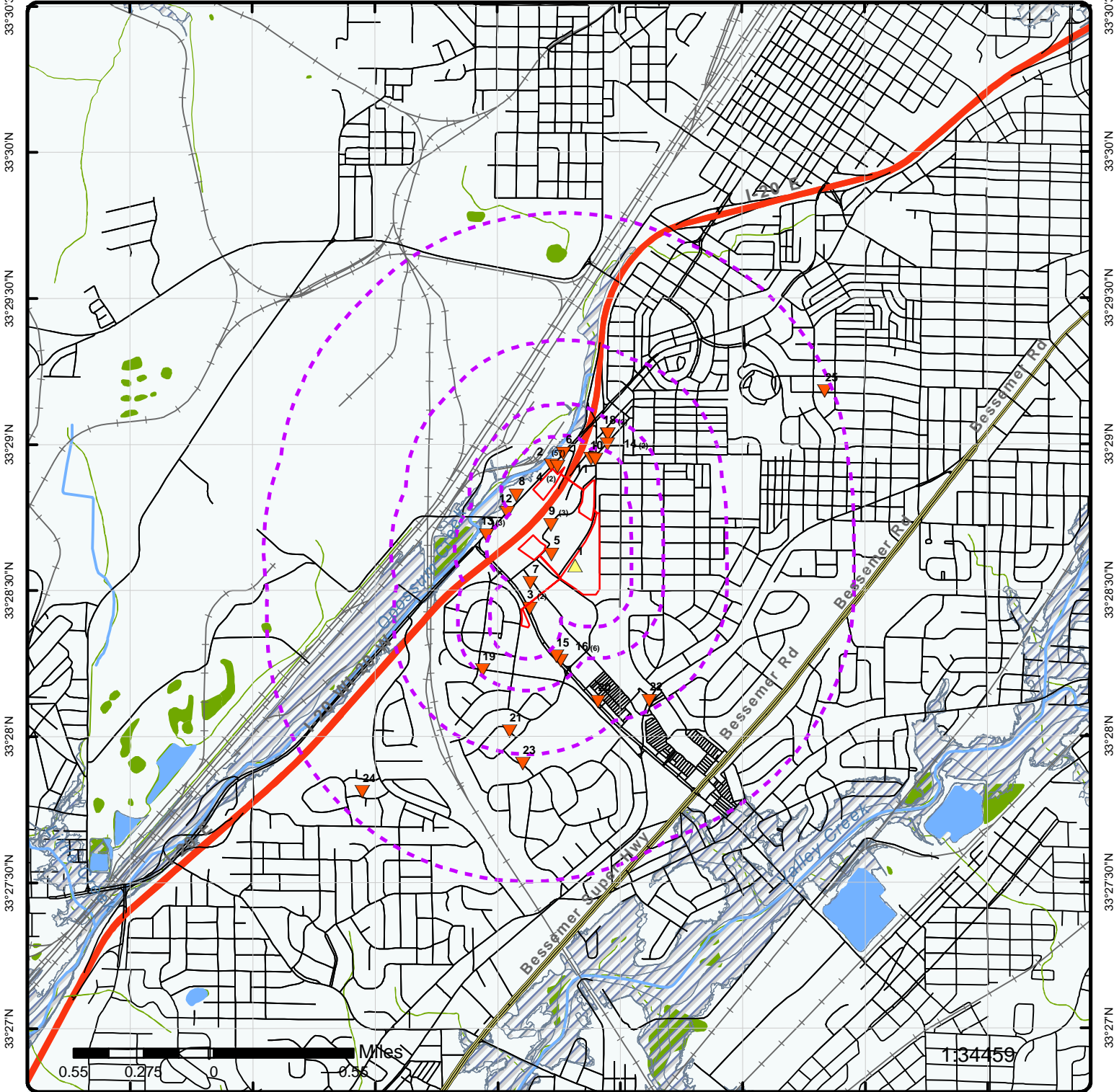
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
U S STEEL/ FAIRFIELD, ALA.	JEFFERSON COUNTY BIRMINGHAM AL 35208	ENE	0.97 / 5,121.36	25
	<i>Dep ID: 10184985</i>			

State

SPILLS - Spill Incident List

A search of the SPILLS database, dated Jun 16, 2021 has found that there are 3 SPILLS site(s) within approximately 0.12 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Bennett Truck Transport	Fairfield AL	N	0.05 / 285.25	6
	<i>Closed Date: 9/11/2007 12:00:00 AM</i>			
Praxair Inc.	Fairfield AL	NW	0.07 / 363.03	8
	<i>Closed Date: 8/4/2014 12:00:00 AM</i>			
Ryder Rentals	FAIRFIELD AL	NNE	0.09 / 453.48	11
	<i>Closed Date: 10/24/1995 12:00:00 AM</i>			



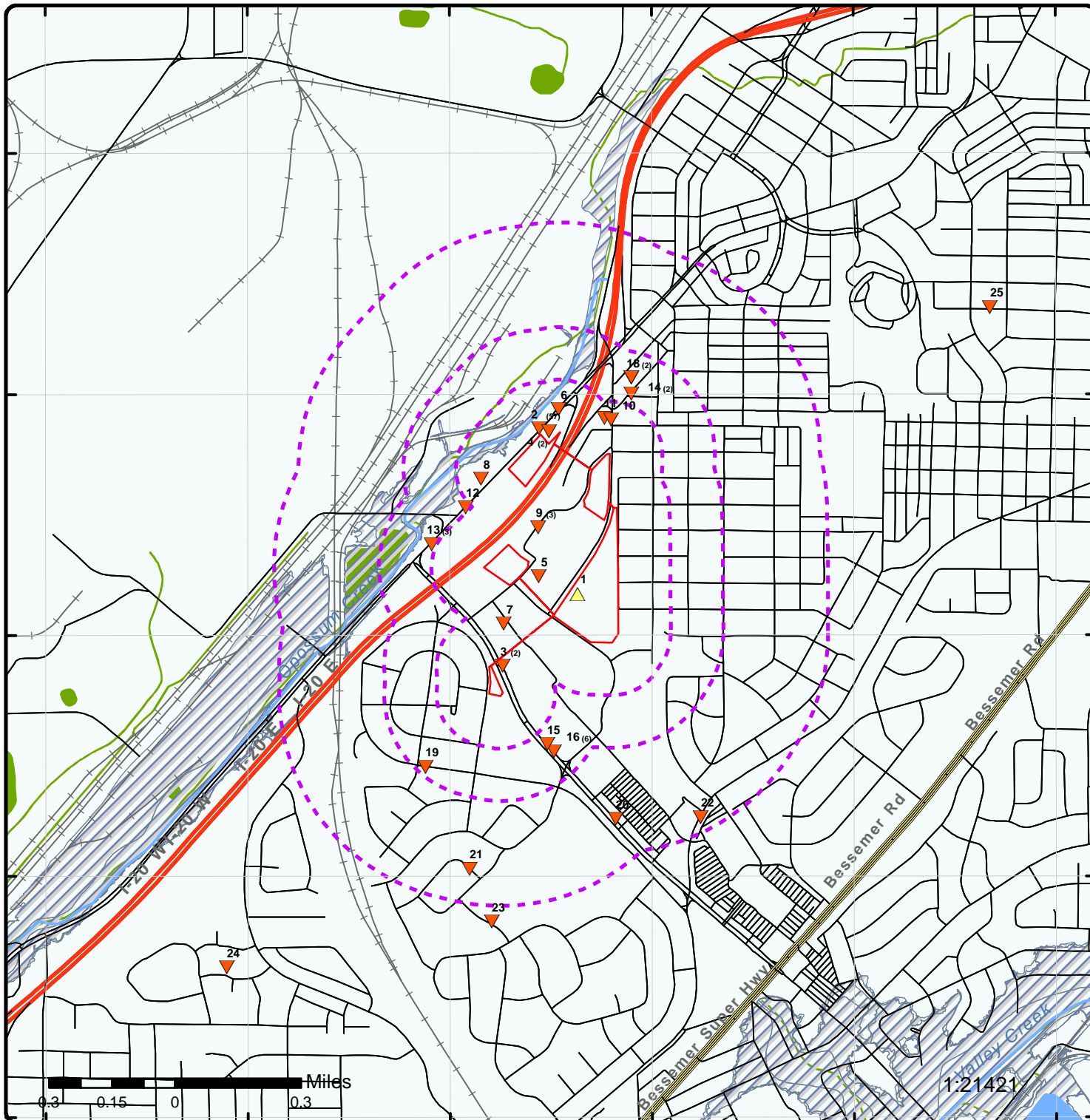
Map: 1.0 Mile Radius

Order Number: 21092200527
 Address: Flintridge Properties, Fairfield, AL



134459

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



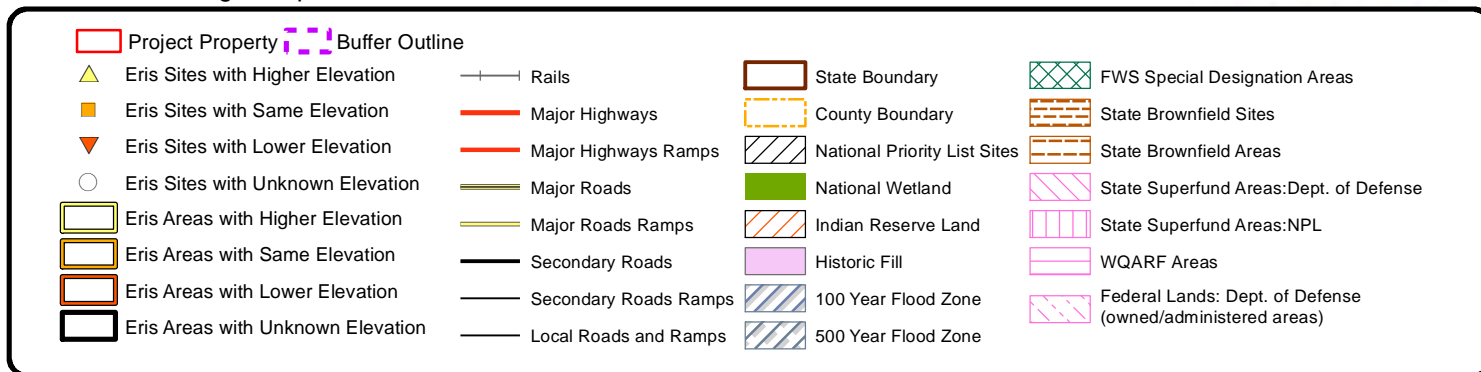
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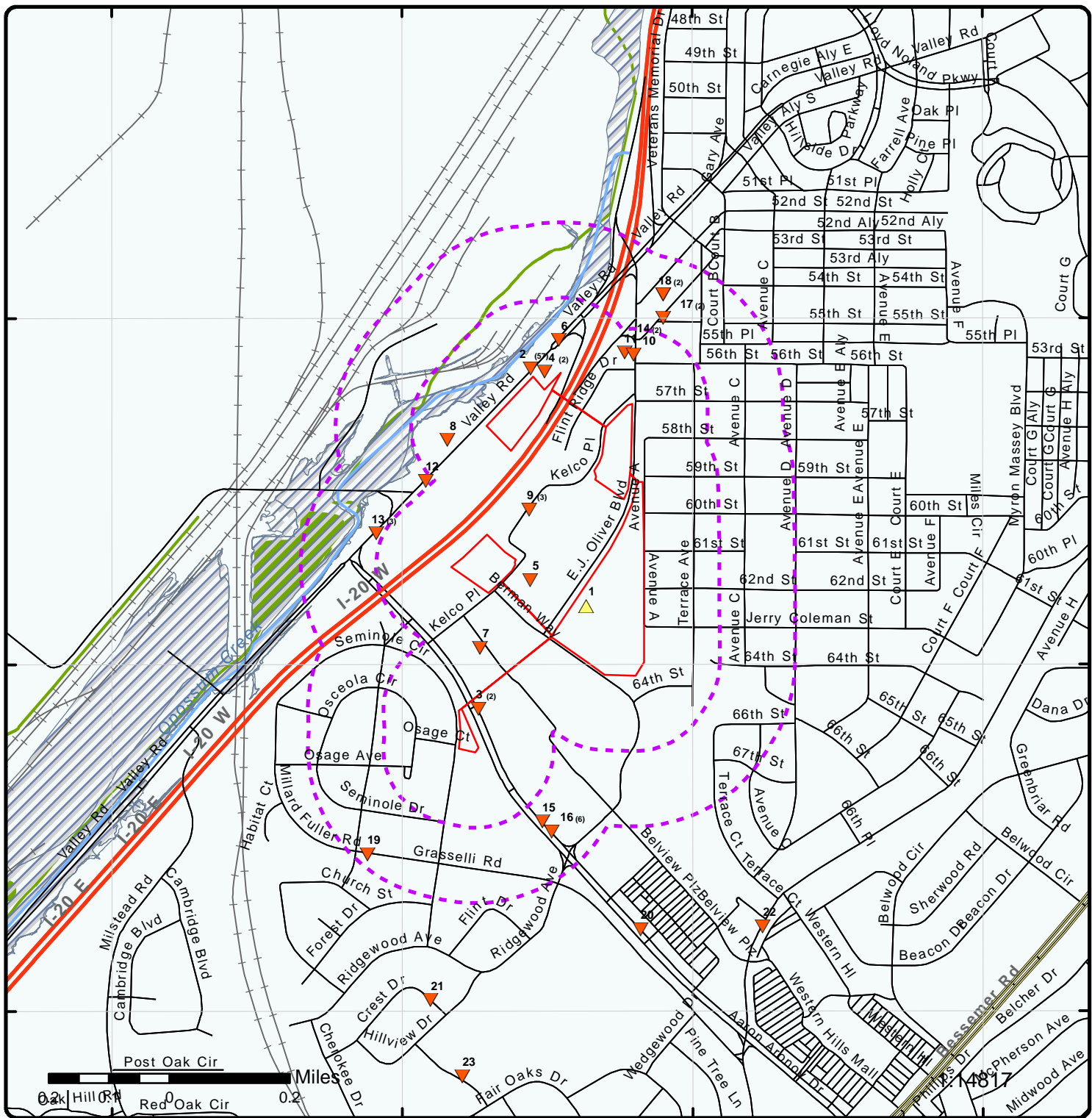
Order Number: 21092200527

Address: Flintridge Properties, Fairfield, AL



1:21421





Map: 0.25 Mile Radius

Order Number: 21092200527
 Address: Flintridge Properties, Fairfield, AL



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



0.1 0.05 0 0.1 Miles

Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN and the GIS User Community
1:10000

Aerial Year: 2019

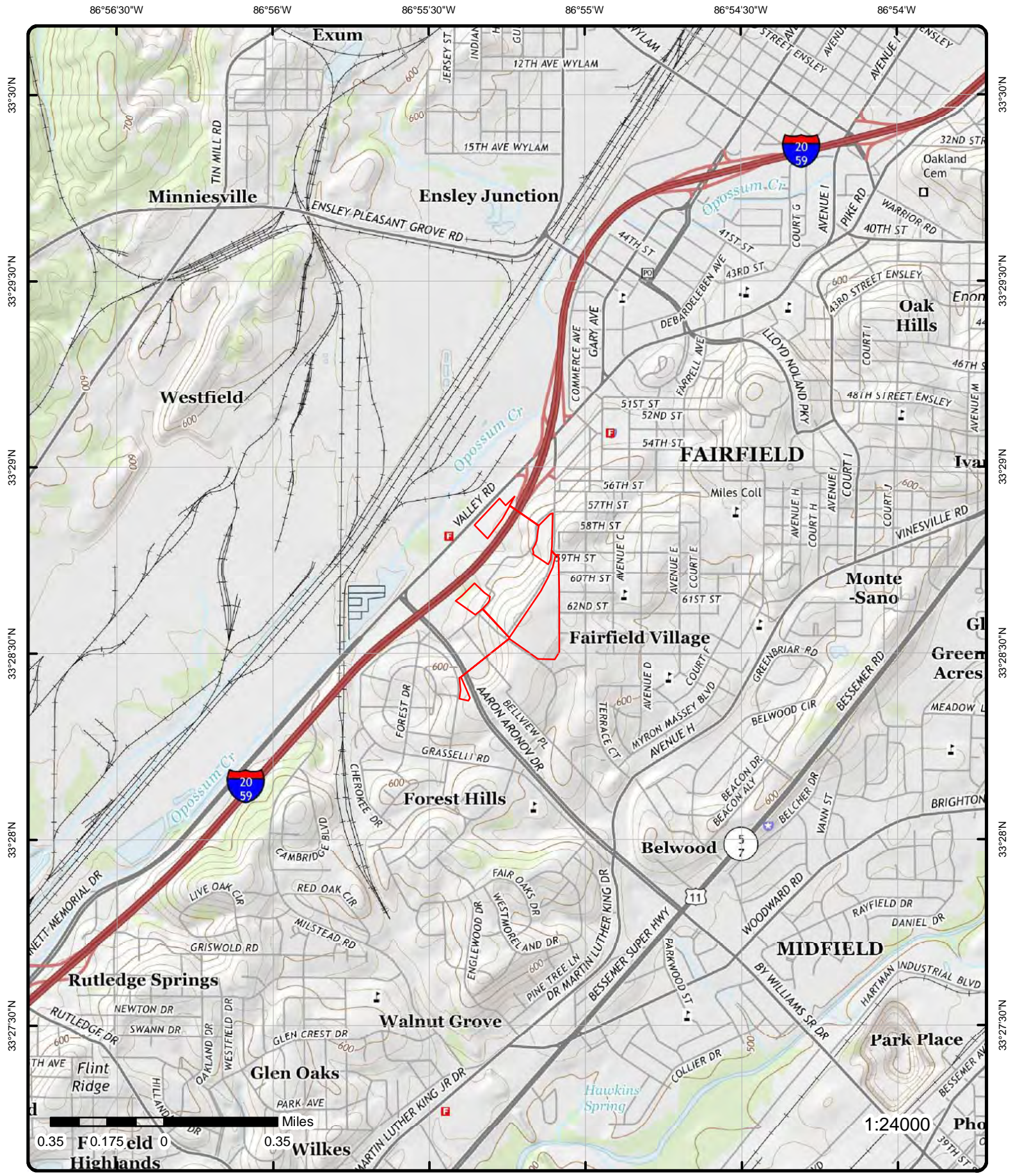
Address: Flintridge Properties, Fairfield, AL

Source: ESRI World Imagery

Order Number: 21092200527



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Topographic Map Year: 2014

Address: Flintridge Properties, AL

Quadrangle(s): Adamsville, AL; Bessemer, AL

Source: USGS Topographic Map

Order Number: 21092200527



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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>1</u>	1 of 1	S	0.00 / 0.00	679.95 / 4	UNITED STATES STEEL CORPORATION - FAIRFIELD TUBULAR 6200 E.J. OLIVER BOULEVARD FAIRFIELD AL 35064	FINDS/FRS

Registry ID: 110070275153
FIPS Code:
HUC Code: 03160112
Site Type Name:
Location Description:
Supplemental Location:
Create Date: 26-SEP-18
Update Date:
Interest Types: OSHA ESTABLISHMENT
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 331111
NAICS Code Descriptions: IRON AND STEEL MILLS.
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 07
Census Block Code: 010730106022031
EPA Region Code: 04
County Name:
US/Mexico Border Ind:
Latitude: 33.47652
Longitude: -86.92026
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070275153
Program Acronyms:

OSHA-OIS:339248312

<u>2</u>	1 of 57	NNW	0.01 / 74.16	545.48 / -130	USS FAIRFIELD WORKS FAIRFIELD PLT 5700 VALLEY ROAD, P.O. BOX 599 FAIRFIELD AL 35064	CERCLIS
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Site ID: 0400077	RNPL Status Code: N
Site EPA ID: ALD002904506	NPL Status: Not on the NPL
Site Street Address 2:	RFED Facility Code: N
Site County Name: JEFFERSON	RFED Facility Desc: Not a Federal Facility
Site FIPS Code: 01073	USGS Hydro Unit No.: 03160111
Region Code: 04	Site Cong. Dist. Code: 06
Site SMSA No.: 1000	ROT Desc: Other
Site Prim. Latitude: 33D26M00S	FR NPL Update No.:
Site Prim. Longitude: 086D54M40S	RFRA Code:
Lat Long Source:	

RNON NPL Status Desc: Deferred to RCRA

CERCLIS Assess History

OU ID:	00	RALT Short Name:	
Act Code ID:		Act Start Date:	
RAT Code:		Act Complete Date:	
RAT Short Name:		AGT Order No.:	0
RAT Name:		SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:		SH Seq:	
RAT Level:		SH Start Date:	
RAT DEF OU:		SH Complete Date:	
RFBS Code:		SH Lead:	
SPA Code:			
RAT Def:			
Site Desc:	No description available		
Site Alias:	EXUM DUMP,,JEFFERSON,AL,;USS FAIRFIELD WORKS FAIRFIELD PLT,,JEFFERSON,AL,;		

CERCLIS Assess History

OU ID:	00	RALT Short Name:	State (Fund)
Act Code ID:	001	Act Start Date:	
RAT Code:	PA	Act Complete Date:	4/3/1985 00:00:00
RAT Short Name:	PA	AGT Order No.:	130
RAT Name:	PRELIMINARY ASSESSMENT	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:	P	SH Lead:	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA In-House
Act Code ID:	001	Act Start Date:	
RAT Code:	VS	Act Complete Date:	12/23/1996 00:00:00
RAT Short Name:	ARCH SITE	AGT Order No.:	1500
RAT Name:	ARCHIVE SITE	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:		SH Lead:	
SPA Code:	13		
RAT Def:	The decision is made that no further activity is planned at the site.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	
RAT Code:	DS	Act Complete Date:	8/1/1980 00:00:00
RAT Short Name:	DISCVRY	AGT Order No.:	10
RAT Name:	DISCOVERY	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RAT Level:	1				SH Start Date:	
RAT DEF OU:	00				SH Complete Date:	
RFBS Code:					SH Lead:	
SPA Code:	13					
RAT Def:					The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.	
Site Desc:						
Site Alias:						

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	
RAT Code:	SI	Act Complete Date:	8/25/1989 00:00:00
RAT Short Name:	SI	AGT Order No.:	160
RAT Name:	SITE INSPECTION	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:	P	SH Lead:	
SPA Code:	13		
RAT Def:		The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.	
Site Desc:			
Site Alias:			

2	2 of 57	NNW	0.01 / 74.16	545.48 / -130	USS FAIRFIELD WORKS FAIRFIELD PLT 5700 VALLEY ROAD, P.O. BOX 599 FAIRFIELD AL 35064	CERCLIS NFRAP
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Site ID:	400077	Site FIPS Code:	1073
Site EPA ID:	ALD002904506	Region Code:	4
Site Parent ID:		Site Cong. Dist. Code:	6
Site County Name:	JEFFERSON	Federal Facility:	
Parent Site Name:			

CERCLIS-NFRAP Assess History

OU ID:	0	Act Start Date:	
Act Code ID:	1	Act Complete Date:	8/1/1980
RAT Code:	DS	AGT Order No.:	10
RAT Short Name:	DISCVRY	SH OU:	
RAT Name:	DISCOVERY	SH Code:	
RAT Hist. Only Flag:		SH Seq:	
RAT NSI Indicator:	B	SH Start Date:	
RAT Level:	1	SH Complete Date:	
RAT DEF OU:	00	SH Lead:	
RFBS Code:		SH Qual:	
SPA Code:	13	RAQ Act. Qual Short:	
RALT Short Name:	EPA Fund	RNPL Status Code:	N
RAT Def:		The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.	
RNON NPL Status Desc:		Deferred to RCRA	

CERCLIS-NFRAP Assess History

OU ID:	0	Act Start Date:	
Act Code ID:	1	Act Complete Date:	12/23/1996
RAT Code:	VS	AGT Order No.:	1500
RAT Short Name:	ARCH SITE	SH OU:	
RAT Name:	ARCHIVE SITE	SH Code:	
RAT Hist. Only Flag:		SH Seq:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RAT NSI Indicator:	B				SH Start Date:	
RAT Level:	1				SH Complete Date:	
RAT DEF OU:	00				SH Lead:	
RFBS Code:					SH Qual:	
SPA Code:	13				RAQ Act. Qual Short:	
RALT Short Name:	EPA In-House				RNPL Status Code:	N
RAT Def:	The decision is made that no further activity is planned at the site.					
RNON NPL Status Desc:	Deferred to RCRA					

CERCLIS-NFRAP Assess History

OU ID:	0				Act Start Date:	
Act Code ID:	1				Act Complete Date:	4/3/1985
RAT Code:	PA				AGT Order No.:	130
RAT Short Name:	PA				SH OU:	
RAT Name:	PRELIMINARY ASSESSMENT				SH Code:	
RAT Hist. Only Flag:					SH Seq:	
RAT NSI Indicator:	B				SH Start Date:	
RAT Level:	1				SH Complete Date:	
RAT DEF OU:	00				SH Lead:	
RFBS Code:	P				SH Qual:	
SPA Code:	13				RAQ Act. Qual Short:	Low priority
RALT Short Name:	State (Fund)				RNPL Status Code:	N
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.					
RNON NPL Status Desc:	Deferred to RCRA					

CERCLIS-NFRAP Assess History

OU ID:	0				Act Start Date:	
Act Code ID:	1				Act Complete Date:	8/25/1989
RAT Code:	SI				AGT Order No.:	160
RAT Short Name:	SI				SH OU:	
RAT Name:	SITE INSPECTION				SH Code:	
RAT Hist. Only Flag:					SH Seq:	
RAT NSI Indicator:	B				SH Start Date:	
RAT Level:	1				SH Complete Date:	
RAT DEF OU:	00				SH Lead:	
RFBS Code:	P				SH Qual:	
SPA Code:	13				RAQ Act. Qual Short:	Deferred to RCRA
RALT Short Name:	EPA Fund				RNPL Status Code:	N
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.					
RNON NPL Status Desc:	Deferred to RCRA					

[2](#) 3 of 57 **NNW** 0.01 / 74.16 545.48 / -130 5700 VALLEY ROAD FAIRFIELD AL 35064 **ERNS**

NRC Report No:	535016	Latitude Degrees:	
Type of Incident:	STORAGE TANK	Latitude Minutes:	
Incident Cause:	OPERATOR ERROR	Latitude Seconds:	
Incident Date:	07/11/00 09:00:00	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	JEFFERSON	Location Township:	
Potential Flag:		Location Range:	
Year:	Year 2000 Reports		
Description of Incident:	THE MATERIAL SPILLED OUT OF A STORAGE TANK DUE TO VEHICLE HITTING VALVE.		

Material Spill Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Chris Code:	HCL				Unit of Measure:	GALLON(S)
CAS No:	007647-01-0				If Reached Water:	YES
UN No:					Amount in Water:	8000
Name of Material:	HYDROCHLORIC ACID				Unit Reach Water:	GALLON(S)
Amount of Material:	8000					

Calls Information

Date Time Received:	07/11/00 12:07:40	Responsible City:	FAIRFIELD
Date Time Complete:	07/11/00 12:12:28	Responsible State:	AL
Call Type:	INC	Responsible Zip:	35064
Resp Company:	US STEEL FAIRFIELD WORKS	Source:	UNAVAILABLE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	N	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:	20000	OCSG No:	
Capacity Tank Units:	GALLON(S)	OCSP No:	
Description of Tank:	FIBERGLASS STORAGE TANK	State Lease No:	
Actual Amount:	8000	Pier Dock No:	
Actual Amount Units:	GALLON(S)	Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	N
NPDES:		Airbag Deployed:	
NPDES Compliance:	U	Transport Contain:	N
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	N
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:	UNKNOWN	Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	U	FBI Contact:	
Generating Capacity:		FBI Contact Dt Tm:	
Type of Fixed Obj:	UNKNOWN	Passenger Handling:	
Type of Fuel:		Passenger Route:	XXX
DOT Crossing No:		Passenger Delay:	XXX
DOT Regulated:	U	Sub Part C Test Req:	XXX
Pipeline Type:		Conductor Test:	
Pipeline Abv Ground:	ABOVE	Engineer Test:	
Pipeline Covered:	U	Trainman Test:	
Exposed Underwater:	N	Yard Foreman Test:	
Railroad Hotline:	No	RCL Operator Test:	
Railroad Milepost:		Brakeman Test:	
Grade Crossing:	N	Train Dispat Test:	
Crossing Device Ty:		Signalman Test:	
Ty Vehicle Involved:		Oth Employee Test:	
Device Operational:	Y	Unknown Test:	

Incident Details Information

Release Secured:	Y	State Agen Report No:	
Release Rate:		State Agen on Scene:	
Release Rate Unit:		State Agen Notified:	ADEM
Release Rate Rate:		Fed Agency Notified:	
Est Duration of Rel:		Oth Agency Notified:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Desc Remedial Act:	NEUTRALIZED MATERIAL				Body of Water: ONSITE DITCH	
Fire Involved:	N				Tributary of: ONSITE TREATMENT FACILITY	
Fire Extinguished:	U				Near River Mile Make:	
Any Evacuations:	N				Near River Mile Mark:	
No Evacuated:					Offshore: N	
Who Evacuated:					Weather Conditions: CLEAR	
Radius of Evacu:					Air Temperature: 90	
Any Injuries:	N				Wind Direction: NE	
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam: N	
Any Fatalities:	N				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit: MPH	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact: N	
Waterway Close Time:					Passengers Transfer: UNK	
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	
Media Interest:	NONE				Sheen Odor Desc:	
Medium Desc:	WATER				Duration Unit:	
Addl Medium Info:	SOIL>DITCH				Additional Info: CALLER HAD NO ADDITIONAL INFORMATION.	

2 4 of 57 **NNW** 0.01 / 74.16 545.48 / -130 5700 VALLEY ROAD FAIRFIELD AL 35064 **ERNS**

NRC Report No:	876892	Latitude Degrees:	
Type of Incident:	PIPELINE	Latitude Minutes:	
Incident Cause:	EQUIPMENT FAILURE	Latitude Seconds:	
Incident Date:	07/11/08 05:15:00	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	JEFFERSON	Location Township:	
Potential Flag:	No	Location Range:	
Year:	Year 2008 Reports		
Description of Incident:	CALLER IS REPORTING A MATERIAL RELEASE FROM A 6 INCH STEEL PIPELINE INSIDE THE PLANT DURING NORMAL OPERATIONS DUE TO A LEAKING EXPANSION JOINT. TIME OF INCIDENT: 0515 CST.		

Material Spill Information

Chris Code:	HCL	Unit of Measure:	GALLON(S)
CAS No:	007647-01-0	If Reached Water:	NO
UN No:		Amount in Water:	
Name of Material:	HYDROCHLORIC ACID	Unit Reach Water:	
Amount of Material:	10		

Calls Information

Date Time Received:	07/11/08 07:13:27	Responsible City:	FAIRFIELD
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Time Complete:	07/11/08 07:20:08				Responsible State: AL	
Call Type:	INC				Responsible Zip: 35064	
Resp Company:	US STEEL FAIRFIELD WORKS				Source: TELEPHONE	
Resp Org Type:	PRIVATE ENTERPRISE					

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSF No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	U
NPDES:		Airbag Deployed:	U
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	U
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	U	FBI Contact:	
Generating Capacity:		FBI Contact Dt Tm:	
Type of Fixed Obj:		Passenger Handling:	
Type of Fuel:		Passenger Route:	XXX
DOT Crossing No:		Passenger Delay:	XXX
DOT Regulated:	N	Sub Part C Test Req:	XXX
Pipeline Type:	TRANSFER	Conductor Test:	
Pipeline Abv Ground:	ABOVE	Engineer Test:	
Pipeline Covered:	U	Trainman Test:	
Exposed Underwater:	N	Yard Foreman Test:	
Railroad Hotline:		RCL Operator Test:	
Railroad Milepost:		Brakeman Test:	
Grade Crossing:	U	Train Dispat Test:	
Crossing Device Ty:		Signalman Test:	
Ty Vehicle Involved:		Oth Employee Test:	
Device Operational:	Y	Unknown Test:	

Incident Details Information

Release Secured:	Y	State Agen Report No:	NONE
Release Rate:		State Agen on Scene:	NONE
Release Rate Unit:		State Agen Notified:	NONE
Release Rate Rate:		Fed Agency Notified:	NONE
Est Duration of Rel:	10	Oth Agency Notified:	
Desc Remedial Act:	THE PIPELINE WAS SHUTDOWN IMMEDIATELY, REPAIRS WILL BE MADE AND THE CONTAMINATED SOIL WILL BE HANDLED	Body of Water:	
Fire Involved:	N	Tributary of:	
Fire Extinguished:	U	Near River Mile Make:	
Any Evacuations:	N	Near River Mile Mark:	
No Evacuated:		Offshore:	N
Who Evacuated:		Weather Conditions:	CLEAR
Radius of Evacu:		Air Temperature:	75
Any Injuries:	N	Wind Direction:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam:	U
Any Fatalities:	N				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	
Waterway Close Time:					Passengers Transfer:	NO
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	
Media Interest:	NONE				Sheen Odor Desc:	
Medium Desc:	SOIL				Duration Unit:	MINUTE
Addl Medium Info:	SOIL				Additional Info:	CALLER WILL NOTIFY DEM. CALLER DESCRIBED THE MATERIAL AS "SPENT HYDROCHLORIC ACID".

2 5 of 57 **NNW** 0.01 / 74.16 545.48 / -130 **5700 VALLEY ROAD
FAIRFIELD AL 35064** **ERNS**

NRC Report No:	486686	Latitude Degrees:	
Type of Incident:	FIXED	Latitude Minutes:	
Incident Cause:	EQUIPMENT FAILURE	Latitude Seconds:	
Incident Date:	06/03/99 13:00:00	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	JEFFERSON	Location Township:	
Potential Flag:		Location Range:	
Year:	Year 1999 Reports		
Description of Incident:	HYDRAULIC FLUID PUMP / FITTING FAILED		

Material Spill Information

Chris Code:	OHY	Unit of Measure:	GALLON(S)
CAS No:		If Reached Water:	YES
UN No:		Amount in Water:	5
Name of Material:	HYDRAULIC OIL	Unit Reach Water:	GALLON(S)
Amount of Material:	10		

Calls Information

Date Time Received:	06/08/99 14:54:24	Responsible City:	FAIRFIELD
Date Time Complete:	06/08/99 15:00:46	Responsible State:	AL
Call Type:	INC	Responsible Zip:	35064
Resp Company:	US STEEL FAIRFIELD WORKS	Source:	UNAVAILABLE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank ID:					Building ID:	
Tank Regulated:	U				Location Area ID:	
Tank Regulated By:					Location Block ID:	
Capacity of Tank:					OCSG No:	
Capacity Tank Units:					OCSG No:	
Description of Tank:					State Lease No:	
Actual Amount:					Pier Dock No:	
Actual Amount Units:					Berth Slip No:	
Tank Above Ground:	ABOVE				Brake Failure:	N
NPDES:					Airbag Deployed:	
NPDES Compliance:	U				Transport Contain:	U
Init Contin Rel No:					Location Subdiv:	
Contin Rel Permit:					Platform Rig Name:	
Contin Release Type:					Platform Letter:	
Aircraft ID:					Allision:	N
Aircraft Runway No:					Type of Structure:	
Aircraft Spot No:					Structure Name:	
Aircraft Type:	UNKNOWN				Structure Oper:	Y
Aircraft Model:					Transit Bus Flag:	
Aircraft Fuel Cap:					Date Time Norm Serv:	
Aircraft Fuel Cap U:					Serv Disrupt Time:	
Aircraft Fuel on Brd:					Serv Disrupt Units:	
Aircraft Fuel OB U:					CR Begin Date:	
Aircraft Hanger:					CR End Date:	
Road Mile Marker:					CR Change Date:	
Power Gen Facility:	U				FBI Contact:	
Generating Capacity:					FBI Contact Dt Tm:	
Type of Fixed Obj:	UNKNOWN				Passenger Handling:	
Type of Fuel:					Passenger Route:	XXX
DOT Crossing No:					Passenger Delay:	XXX
DOT Regulated:	U				Sub Part C Test Req:	XXX
Pipeline Type:	UNKNOWN				Conductor Test:	
Pipeline Abv Ground:	ABOVE				Engineer Test:	
Pipeline Covered:	U				Trainman Test:	
Exposed Underwater:	U				Yard Foreman Test:	
Railroad Hotline:	No				RCL Operator Test:	
Railroad Milepost:	UNKNOWN				Brakeman Test:	
Grade Crossing:	N				Train Dispat Test:	
Crossing Device Ty:					Signalman Test:	
Ty Vehicle Involved:	UNKNOWN				Oth Employee Test:	
Device Operational:	Y				Unknown Test:	

Incident Details Information

Release Secured:	U				State Agen Report No:	
Release Rate:					State Agen on Scene:	
Release Rate Unit:					State Agen Notified:	
Release Rate Rate:					Fed Agency Notified:	
Est Duration of Rel:					Oth Agency Notified:	
Desc Remedial Act:		MATERIAL WAS CONTAINED / DIKED THE DRAIN / DEPLOYED BOOM / CALLERSTATES:MATERIAL HAS BEEN CLEANED UP			Body of Water:	
Fire Involved:	N				Tributary of:	
Fire Extinguished:	U				Near River Mile Make:	
Any Evacuations:	N				Near River Mile Mark:	
No Evacuated:					Offshore:	N
Who Evacuated:					Weather Conditions:	
Radius of Evacu:					Air Temperature:	
Any Injuries:	U				Wind Direction:	
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam:	U
Any Fatalities:	U				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	N
Waterway Close Time:					Passengers Transfer:	UNK
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	
Media Interest:					Sheen Odor Desc:	
Medium Desc:	WATER				Duration Unit:	
Addl Medium Info:	POSSUM CREEK				Additional Info:	SHEEN SIZE:UNKNOWN / COLOR: UNKNOWN / NO ADDITIONAL INFORMATION

2 6 of 57 **NNW** 0.01 / 74.16 545.48 / -130 **5700 VALLEY ROAD FAIRFIELD AL 35064** **ERNS**

NRC Report No:	604458	Latitude Degrees:	
Type of Incident:	PIPELINE	Latitude Minutes:	
Incident Cause:	EQUIPMENT FAILURE	Latitude Seconds:	
Incident Date:	05/15/02 16:00:00	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	JEFFERSON	Location Township:	
Potential Flag:		Location Range:	
Year:	Year 2002 Reports		
Description of Incident:	THE CALLER STATED THAT A PIPELINE DEVELOPED A HOLE IN THE ELBOW AND LEAKED PRODUCTS.		

Material Spill Information

Chris Code:	NCC	Unit of Measure:	GALLON(S)
CAS No:	000000-00-0	If Reached Water:	NO
UN No:		Amount in Water:	
Name of Material:	SPENT PICKLE LIQUOR (KO62 HAZARDOUS WASTE)	Unit Reach Water:	
Amount of Material:	500		

Calls Information

Date Time Received:	05/16/02 09:53:59	Responsible City:	FAIRFIELD
Date Time Complete:	05/16/02 09:57:43	Responsible State:	AL
Call Type:	INC	Responsible Zip:	35064
Resp Company:	US STEEL FAIRFIELD WORKS	Source:	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSP No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Actual Amount Units:					Berth Slip No:	
Tank Above Ground:	ABOVE				Brake Failure:	N
NPDES:					Airbag Deployed:	
NPDES Compliance:	U				Transport Contain:	U
Init Contin Rel No:					Location Subdiv:	
Contin Rel Permit:					Platform Rig Name:	
Contin Release Type:					Platform Letter:	
Aircraft ID:					Allision:	N
Aircraft Runway No:					Type of Structure:	
Aircraft Spot No:					Structure Name:	
Aircraft Type:	UNKNOWN				Structure Oper:	U
Aircraft Model:					Transit Bus Flag:	
Aircraft Fuel Cap:					Date Time Norm Serv:	
Aircraft Fuel Cap U:					Serv Disrupt Time:	
Aircraft Fuel on Brd:					Serv Disrupt Units:	
Aircraft Fuel OB U:					CR Begin Date:	
Aircraft Hanger:					CR End Date:	
Road Mile Marker:					CR Change Date:	
Power Gen Facility:	U				FBI Contact:	
Generating Capacity:					FBI Contact Dt Tm:	
Type of Fixed Obj:	UNKNOWN				Passenger Handling:	
Type of Fuel:					Passenger Route:	XXX
DOT Crossing No:					Passenger Delay:	XXX
DOT Regulated:	N				Sub Part C Test Req:	XXX
Pipeline Type:	FLOW				Conductor Test:	
Pipeline Abv Ground:	ABOVE				Engineer Test:	
Pipeline Covered:	U				Trainman Test:	
Exposed Underwater:	N				Yard Foreman Test:	
Railroad Hotline:					RCL Operator Test:	
Railroad Milepost:					Brakeman Test:	
Grade Crossing:	N				Train Dispat Test:	
Crossing Device Ty:					Signalman Test:	
Ty Vehicle Involved:					Oth Employee Test:	
Device Operational:	Y				Unknown Test:	

Incident Details Information

Release Secured:	Y				State Agen Report No:	
Release Rate:					State Agen on Scene:	
Release Rate Unit:					State Agen Notified:	
Release Rate Rate:					Fed Agency Notified:	
Est Duration of Rel:					Oth Agency Notified:	
Desc Remedial Act:		LINE WAS REPAIRED / PRODUCT WILL BE REMOVED FROM A DRY STORM SEWER.			Body of Water:	
Fire Involved:	N				Tributary of:	
Fire Extinguished:	U				Near River Mile Make:	
Any Evacuations:	N				Near River Mile Mark:	
No Evacuated:					Offshore:	N
Who Evacuated:					Weather Conditions:	
Radius of Evacu:					Air Temperature:	
Any Injuries:	N				Wind Direction:	
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam:	U
Any Fatalities:	N				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	N
Waterway Close Time:					Passengers Transfer:	UNK
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Major Artery: Track Closed: Track Desc: Track Closure Time: Track Closure Units: Track Close Dir: Media Interest: Medium Desc: Addl Medium Info:	No N NONE LAND GROUND / CONCRETE / SOIL				Sheen Size Length: Sheen Size Length U: Sheen Size Width: Sheen Size Width U: Sheen Color: Dir of Sheen Travel: Sheen Odor Desc: Duration Unit: Additional Info:	THE CALLER WILL NOTIFY: ADEM

2 7 of 57 **NNW** 0.01 / 74.16 545.48 / -130 **5700 VALLEY ROAD
FAIRFIELD AL 35064** **ERNS**

NRC Report No: 714462 **Latitude Degrees:**
Type of Incident: PIPELINE **Latitude Minutes:**
Incident Cause: EQUIPMENT FAILURE **Latitude Seconds:**
Incident Date: 02/26/04 15:00:00 **Longitude Degrees:**
Incident Location: NUMBER 4 PICKLE LINE **Longitude Minutes:**
Incident Dtg: OCCURRED **Longitude Seconds:**
Distance from City: **Lat Quad:**
Distance Units: **Long Quad:**
Direction from City: **Location Section:**
Location County: JEFFERSON **Location Township:**
Potential Flag: **Location Range:**
Year: Year 2004 Reports
Description of Incident: CALLER STATED THAT THEY DISCOVERED A LEAK ON A 3-INCH PIPELINE, RESULTING IN A RELEASE OF MATERIALS ONTO THE GROUND.

Material Spill Information

Chris Code: HCS **Unit of Measure:** GALLON(S)
CAS No: 007647-01-0 **If Reached Water:** NO
UN No: **Amount in Water:**
Name of Material: HYDROCHLORIC ACID, SPENT (15% OR **Unit Reach Water:**
Amount of Material: 2

Calls Information

Date Time Received: 02/26/04 16:40:36 **Responsible City:** FAIRFIELD
Date Time Complete: 02/26/04 16:47:49 **Responsible State:** AL
Call Type: INC **Responsible Zip:** 35064
Resp Company: US STEEL FAIRFIELD WORKS **Source:** TELEPHONE
Resp Org Type: PRIVATE ENTERPRISE

Incident Information

Tank ID: **Building ID:**
Tank Regulated: U **Location Area ID:**
Tank Regulated By: **Location Block ID:**
Capacity of Tank: **OCSG No:**
Capacity Tank Units: **OCSF No:**
Description of Tank: **State Lease No:**
Actual Amount: **Pier Dock No:**
Actual Amount Units: **Berth Slip No:**
Tank Above Ground: ABOVE **Brake Failure:** N
NPDES: **Airbag Deployed:**
NPDES Compliance: U **Transport Contain:** U
Init Contin Rel No: **Location Subdiv:**
Contin Rel Permit: **Platform Rig Name:**
Contin Release Type: **Platform Letter:**
Aircraft ID: **Allision:** N
Aircraft Runway No: **Type of Structure:**
Aircraft Spot No: **Structure Name:**
Aircraft Type: **Structure Oper:** U

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Aircraft Model:					Transit Bus Flag:	
Aircraft Fuel Cap:					Date Time Norm Serv:	
Aircraft Fuel Cap U:					Serv Disrupt Time:	
Aircraft Fuel on Brd:					Serv Disrupt Units:	
Aircraft Fuel OB U:					CR Begin Date:	
Aircraft Hanger:					CR End Date:	
Road Mile Marker:					CR Change Date:	
Power Gen Facility:	U				FBI Contact:	
Generating Capacity:					FBI Contact Dt Tm:	
Type of Fixed Obj:					Passenger Handling:	
Type of Fuel:					Passenger Route:	XXX
DOT Crossing No:					Passenger Delay:	XXX
DOT Regulated:	N				Sub Part C Test Req:	XXX
Pipeline Type:	TRANSFER				Conductor Test:	
Pipeline Abv Ground:	ABOVE				Engineer Test:	
Pipeline Covered:	U				Trainman Test:	
Exposed Underwater:	N				Yard Foreman Test:	
Railroad Hotline:					RCL Operator Test:	
Railroad Milepost:					Brakeman Test:	
Grade Crossing:	N				Train Dispat Test:	
Crossing Device Ty:					Signalman Test:	
Ty Vehicle Involved:					Oth Employee Test:	
Device Operational:	Y				Unknown Test:	

Incident Details Information

Release Secured:	N				State Agen Report No:	
Release Rate:					State Agen on Scene:	
Release Rate Unit:					State Agen Notified:	
Release Rate Rate:					Fed Agency Notified:	
Est Duration of Rel:					Oth Agency Notified:	
Desc Remedial Act:	REPAIRS IN PROGRESS.				Body of Water:	
Fire Involved:	N				Tributary of:	
Fire Extinguished:	U				Near River Mile Make:	
Any Evacuations:	N				Near River Mile Mark:	
No Evacuated:					Offshore:	N
Who Evacuated:					Weather Conditions:	RAINY
Radius of Evacu:					Air Temperature:	45
Any Injuries:	N				Wind Direction:	S
No. Injured:					Wind Speed:	5
No. Hospitalized:					Wind Speed Unit:	MPH
No. Fatalities:					Water Supp Contam:	U
Any Fatalities:	N				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	N
Waterway Close Time:					Passengers Transfer:	UNK
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	
Media Interest:	NONE				Sheen Odor Desc:	
Medium Desc:	LAND				Duration Unit:	
Addl Medium Info:	SOIL				Additional Info:	CALLER HAD NO ADDITIONAL INFORMATION.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>2</u>	8 of 57	NNW	0.01 / 74.16	545.48 / -130	5700 VALLEY ROAD FAIRFIELD AL 35064	ERNS

NRC Report No: 493542
Type of Incident: FIXED
Incident Cause: OTHER
Incident Date: 08/02/99 09:00:00
Incident Location:
Incident Dtg: OCCURRED
Distance from City:
Distance Units:
Direction from City:
Location County: JEFFERSON
Potential Flag:
Year: Year 1999 Reports
Description of Incident: WATER RESERVOIR /RESERVOIR WAS BEING DRAINED TO AN INPLANT CREEK THATFLOWS TO A PERMITTED OUTFALL BUT OVERFLOWED THE CREEK BANK

Material Spill Information

Chris Code: NCC
CAS No:
UN No:
Name of Material: RECYCLED WATER CONTAINING SOLIDS
Amount of Material: 0
Unit of Measure: UNKNOWN AMOUNT
If Reached Water: YES
Amount in Water: 0
Unit Reach Water: UNKNOWN AMOUNT

Calls Information

Date Time Received: 08/02/99 13:00:27
Date Time Complete: 08/02/99 13:17:28
Call Type: INC
Resp Company: US STEEL FAIRFIELD WORKS
Resp Org Type: PRIVATE ENTERPRISE
Responsible City: FAIRFIELD
Responsible State: AL
Responsible Zip: 35064
Source: UNAVAILABLE

Incident Information

Tank ID:
Tank Regulated: U
Tank Regulated By:
Capacity of Tank:
Capacity Tank Units:
Description of Tank:
Actual Amount:
Actual Amount Units:
Tank Above Ground: ABOVE
NPDES:
NPDES Compliance: U
Init Contin Rel No:
Contin Rel Permit:
Contin Release Type:
Aircraft ID:
Aircraft Runway No:
Aircraft Spot No:
Aircraft Type: UNKNOWN
Aircraft Model:
Aircraft Fuel Cap:
Aircraft Fuel Cap U:
Aircraft Fuel on Brd:
Aircraft Fuel OB U:
Aircraft Hanger:
Road Mile Marker:
Power Gen Facility: U
Generating Capacity:
Type of Fixed Obj: UNKNOWN
Type of Fuel:
Building ID:
Location Area ID:
Location Block ID:
OCSG No:
OCSG No:
State Lease No:
Pier Dock No:
Berth Slip No:
Brake Failure: N
Airbag Deployed:
Transport Contain: U
Location Subdiv:
Platform Rig Name:
Platform Letter:
Allision: N
Type of Structure:
Structure Name:
Structure Oper: Y
Transit Bus Flag:
Date Time Norm Serv:
Serv Disrupt Time:
Serv Disrupt Units:
CR Begin Date:
CR End Date:
CR Change Date:
FBI Contact:
FBI Contact Dt Tm:
Passenger Handling:
Passenger Route: XXX

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
DOT Crossing No:					Passenger Delay:	XXX
DOT Regulated:	U				Sub Part C Test Req:	XXX
Pipeline Type:	UNKNOWN				Conductor Test:	
Pipeline Abv Ground:	ABOVE				Engineer Test:	
Pipeline Covered:	U				Trainman Test:	
Exposed Underwater:	U				Yard Foreman Test:	
Railroad Hotline:	No				RCL Operator Test:	
Railroad Milepost:	UNKNOWN				Brakeman Test:	
Grade Crossing:	N				Train Dispat Test:	
Crossing Device Ty:					Signalman Test:	
Ty Vehicle Involved:	UNKNOWN				Oth Employee Test:	
Device Operational:	Y				Unknown Test:	

Incident Details Information

Release Secured:	U				State Agen Report No:	
Release Rate:					State Agen on Scene:	
Release Rate Unit:					State Agen Notified:	
Release Rate Rate:					Fed Agency Notified:	
Est Duration of Rel:					Oth Agency Notified:	
Desc Remedial Act:	RESPONSE CREWS IN PLACE / MATERIAL OVERFLOWED DUE TO A LEAK IN A CITYWATER SUPPLY LINE CAUSING THE OVERFLOW / DURATION OF OVERFLOW: 2 HRS				Body of Water:	
Fire Involved:	N				Tributary of:	
Fire Extinguished:	U				Near River Mile Make:	
Any Evacuations:	N				Near River Mile Mark:	
No Evacuated:					Offshore:	N
Who Evacuated:					Weather Conditions:	
Radius of Evacu:					Air Temperature:	
Any Injuries:	U				Wind Direction:	
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam:	U
Any Fatalities:	U				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	N
Waterway Close Time:					Passengers Transfer:	UNK
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	
Media Interest:					Sheen Odor Desc:	
Medium Desc:	WATER				Duration Unit:	
Addl Medium Info:	POSSUM CREEK > VALLEY CREEK				Additional Info:	SHEEN SIZE: UNK / COLOR: UNK / WX: CLEAR AND DRY / TEMP: 85 /WIND: CALM

2 9 of 57 **NNW** 0.01 / 74.16 545.48 / -130 5700 VALLEY RD FAIRFIELD AL **ERNS**

NRC Report No:	776051	Latitude Degrees:
Type of Incident:	FIXED	Latitude Minutes:
Incident Cause:	EQUIPMENT FAILURE	Latitude Seconds:

Incident Date:	10/14/05 03:00:00				Longitude Degrees:	
Incident Location:					Longitude Minutes:	
Incident Dtg:	OCCURRED				Longitude Seconds:	
Distance from City:					Lat Quad:	
Distance Units:					Long Quad:	
Direction from City:					Location Section:	
Location County:	JEFFERSON				Location Township:	
Potential Flag:					Location Range:	
Year:	Year 2005 Reports					
Description of Incident:	A LEAKING PIPELINE FLANGE CAUSED A RELEASE OF SPENT PICKLE LIQUOR (KO62- SPENT HYDROCHLORIC ACID). THE MATERIAL ENTERED THE RECYCLED PROCESS WATER SYSTEM.					

Material Spill Information

Chris Code:	NCC	Unit of Measure:	GALLON(S)
CAS No:	000000-00-0	If Reached Water:	NO
UN No:		Amount in Water:	
Name of Material:	SPENT PICKLE LIQUOR	Unit Reach Water:	
Amount of Material:	50		

Calls Information

Date Time Received:	10/14/05 06:04:10	Responsible City:	FAIRFIELD
Date Time Complete:	10/14/05 06:09:50	Responsible State:	AL
Call Type:	INC	Responsible Zip:	
Resp Company:	US STEEL	Source:	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSP No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	N
NPDES:		Airbag Deployed:	
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	N
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	N	FBI Contact:	
Generating Capacity:		FBI Contact Dt Tm:	
Type of Fixed Obj:	MANUFACTURING FACILITY	Passenger Handling:	
Type of Fuel:		Passenger Route:	XXX
DOT Crossing No:		Passenger Delay:	XXX
DOT Regulated:	U	Sub Part C Test Req:	XXX
Pipeline Type:		Conductor Test:	
Pipeline Abv Ground:	ABOVE	Engineer Test:	
Pipeline Covered:	U	Trainman Test:	
Exposed Underwater:	N	Yard Foreman Test:	
Railroad Hotline:		RCL Operator Test:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Railroad Milepost:					Brakeman Test:	
Grade Crossing:	N				Train Dispat Test:	
Crossing Device Ty:					Signalman Test:	
Ty Vehicle Involved:					Oth Employee Test:	
Device Operational:	Y				Unknown Test:	
<u>Incident Details Information</u>						
Release Secured:	Y				State Agen Report No:	NONE
Release Rate:					State Agen on Scene:	
Release Rate Unit:					State Agen Notified:	AL DEM
Release Rate Rate:					Fed Agency Notified:	
Est Duration of Rel:					Oth Agency Notified:	
Desc Remedial Act:		REMEDATION WILL TAKE PLACE ONCE CREWS HAVE COMPLETED WORK AROUND THE FLANGE			Body of Water:	
Fire Involved:	N				Tributary of:	
Fire Extinguished:	U				Near River Mile Make:	
Any Evacuations:	N				Near River Mile Mark:	
No Evacuated:					Offshore:	N
Who Evacuated:					Weather Conditions:	CLEAR
Radius of Evacu:					Air Temperature:	
Any Injuries:	N				Wind Direction:	
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam:	U
Any Fatalities:	N				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	N
Waterway Close Time:					Passengers Transfer:	NO
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	
Media Interest:	NONE				Sheen Odor Desc:	
Medium Desc:	OTHER				Duration Unit:	
Addl Medium Info:					Additional Info:	NONE

2 10 of 57 **NNW** 0.01 / 74.16 545.48 / -130 5700 VALLEY ROAD FAIRFIELD AL 35064 **ERNS**

NRC Report No:	650609	Latitude Degrees:	
Type of Incident:	PIPELINE	Latitude Minutes:	
Incident Cause:	EQUIPMENT FAILURE	Latitude Seconds:	
Incident Date:	07/11/03 13:30:00	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	JEFFERSON	Location Township:	
Potential Flag:		Location Range:	
Year:	Year 2003 Reports		
Description of Incident:	MATERIALS RELEASED FROM AN 8-INCH PIPELINE DUE TO A LEAKING FLANGE.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Material Spill Information

Chris Code:	NCC	Unit of Measure:	GALLON(S)
CAS No:	000000-00-0	If Reached Water:	NO
UN No:		Amount in Water:	
Name of Material:	SPENT HYDROCHLORIC ACID	Unit Reach Water:	
Amount of Material:	20		

Calls Information

Date Time Received:	07/11/03 16:22:20	Responsible City:	FAIRFIELD
Date Time Complete:	07/11/03 16:26:50	Responsible State:	AL
Call Type:	INC	Responsible Zip:	35064
Resp Company:	US STEEL FAIRFIELD WORKS	Source:	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSP No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	N
NPDES:		Airbag Deployed:	
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	N
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	U	FBI Contact:	
Generating Capacity:		FBI Contact Dt Tm:	
Type of Fixed Obj:		Passenger Handling:	
Type of Fuel:		Passenger Route:	XXX
DOT Crossing No:		Passenger Delay:	XXX
DOT Regulated:	U	Sub Part C Test Req:	XXX
Pipeline Type:	SERVICE	Conductor Test:	
Pipeline Abv Ground:	ABOVE	Engineer Test:	
Pipeline Covered:	U	Trainman Test:	
Exposed Underwater:	N	Yard Foreman Test:	
Railroad Hotline:		RCL Operator Test:	
Railroad Milepost:		Brakeman Test:	
Grade Crossing:	N	Train Dispat Test:	
Crossing Device Ty:		Signalman Test:	
Ty Vehicle Involved:		Oth Employee Test:	
Device Operational:	Y	Unknown Test:	

Incident Details Information

Release Secured:	Y	State Agen Report No:	
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Release Rate:					State Agen on Scene:	
Release Rate Unit:					State Agen Notified:	
Release Rate Rate:					Fed Agency Notified:	
Est Duration of Rel:					Oth Agency Notified:	
Desc Remedial Act:	WASHED DOWN THE AREA.				Body of Water:	
Fire Involved:	N				Tributary of:	
Fire Extinguished:	U				Near River Mile Make:	
Any Evacuations:	N				Near River Mile Mark:	
No Evacuated:					Offshore:	N
Who Evacuated:					Weather Conditions:	CLEAR
Radius of Evacu:					Air Temperature:	90
Any Injuries:	N				Wind Direction:	
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam:	U
Any Fatalities:	N				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	N
Waterway Close Time:					Passengers Transfer:	UNK
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	
Media Interest:	NONE				Sheen Odor Desc:	
Medium Desc:	OTHER				Duration Unit:	
Addl Medium Info:	PROCESS WATER SYSTEM				Additional Info:	NO ADDITIONAL INFORMATION.

2 11 of 57 NNW 0.01 / 74.16 545.48 / -130 5700 VALLEY ROAD FAIRFIELD AL 35064 ERNS

NRC Report No:	712628	Latitude Degrees:	
Type of Incident:	STORAGE TANK	Latitude Minutes:	
Incident Cause:	EQUIPMENT FAILURE	Latitude Seconds:	
Incident Date:	02/06/04 10:30:00	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	JEFFERSON	Location Township:	
Potential Flag:		Location Range:	
Year:	Year 2004 Reports		
Description of Incident:	CALLER STATED THAT A SULFURIC TANK HAD A LEAK ON A DRAIN PIPE DUE TO EQUIPMENT FAILURE WHICH RELEASED TO THE INPLANT WATER TREATMENT SYSTEM.		

Material Spill Information

Chris Code:	NCC	Unit of Measure:	UNKNOWN AMOUNT
CAS No:	000000-00-0	If Reached Water:	YES
UN No:		Amount in Water:	0
Name of Material:	SULFURIC ACID	Unit Reach Water:	UNKNOWN AMOUNT
Amount of Material:	0		

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

Date Time Received:	02/06/04 13:09:13	Responsible City:	FAIRFIELD
Date Time Complete:	02/06/04 13:14:29	Responsible State:	AL
Call Type:	INC	Responsible Zip:	35064
Resp Company:	US STEEL FAIRFIELD WORKS	Source:	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:	6000	OCSG No:	
Capacity Tank Units:	GALLON(S)	OCSP No:	
Description of Tank:	STORAGE TANK	State Lease No:	
Actual Amount:	2500	Pier Dock No:	
Actual Amount Units:	GALLON(S)	Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	N
NPDES:		Airbag Deployed:	
NPDES Compliance:	U	Transport Contain:	N
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	N
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	U	FBI Contact:	
Generating Capacity:		FBI Contact Dt Tm:	
Type of Fixed Obj:		Passenger Handling:	
Type of Fuel:		Passenger Route:	XXX
DOT Crossing No:		Passenger Delay:	XXX
DOT Regulated:	U	Sub Part C Test Req:	XXX
Pipeline Type:		Conductor Test:	
Pipeline Abv Ground:	ABOVE	Engineer Test:	
Pipeline Covered:	U	Trainman Test:	
Exposed Underwater:	N	Yard Foreman Test:	
Railroad Hotline:		RCL Operator Test:	
Railroad Milepost:		Brakeman Test:	
Grade Crossing:	N	Train Dispat Test:	
Crossing Device Ty:		Signalman Test:	
Ty Vehicle Involved:		Oth Employee Test:	
Device Operational:	Y	Unknown Test:	

Incident Details Information

Release Secured:	N	State Agen Report No:	
Release Rate:		State Agen on Scene:	
Release Rate Unit:		State Agen Notified:	
Release Rate Rate:		Fed Agency Notified:	
Est Duration of Rel:		Oth Agency Notified:	
Desc Remedial Act:	CONTROLLED THE LEAK	Body of Water:	WATER TREATMENT FACILITY
Fire Involved:	N	Tributary of:	
Fire Extinguished:	U	Near River Mile Make:	
Any Evacuations:	N	Near River Mile Mark:	
No Evacuated:		Offshore:	N
Who Evacuated:		Weather Conditions:	RAINY
Radius of Evacu:		Air Temperature:	55

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Any Injuries:	N				Wind Direction:	
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam:	N
Any Fatalities:	N				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	N
Waterway Close Time:					Passengers Transfer:	UNK
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	
Media Interest:	NONE				Sheen Odor Desc:	
Medium Desc:	WATER				Duration Unit:	
Addl Medium Info:	WATER TREATMENT FACILITY				Additional Info:	CALLER WILL NOTIFY: ADEM, JEFFERSON CO LEPC

2 12 of 57 NNW 0.01 / 74.16 545.48 / -130 UNITED STATES STEEL CORPORATION 5700 VALLEY RD FAIRFIELD AL 35064 RCRA TSD

EPA Handler ID: ALD002904506
Gen Status Universe: Large Quantity Generator
Contact Name: JASON L PARHAM
Contact Address: 5700 , VALLEY ROAD , , FAIRFIELD , AL, 35064 , US
Contact Phone No and Ext: 205-783-2500
Contact Email: JPARHAM@USS.COM
Contact Country: US
Land Type: Private
County Name: JEFFERSON
EPA Region: 04
Receive Date: 20200629
Location Latitude: 33.485696
Location Longitude: -86.917249

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2021.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20170427
Scheduled Compliance Date: 20170615
Return to Compliance: Documented
Actual Return to Compl: 20170516
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20170515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permit Condition or Requirement
Violation Type: PCR
Violation Determined Date: 20160308
Scheduled Compliance Date: 20161028
Return to Compliance: Documented
Actual Return to Compl: 20161026
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20160928
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-General Facility Standards
Violation Type: 265.B
Violation Determined Date: 20130206
Scheduled Compliance Date: 20130318
Return to Compliance: Documented
Actual Return to Compl: 20130208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20130215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Citation:
Violation Short Description: TSD IS-Tank System Standards
Violation Type: 265.J
Violation Determined Date: 20130206
Scheduled Compliance Date: 20130318
Return to Compliance: Documented
Actual Return to Compl: 20130208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20130215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Processors and Re-refiners
Violation Type: 279.F
Violation Determined Date: 20130206
Scheduled Compliance Date: 20130318
Return to Compliance: Documented
Actual Return to Compl: 20130208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20130215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20130206
Scheduled Compliance Date: 20130318
Return to Compliance: Documented
Actual Return to Compl: 20130208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20130215
Enf Disposition Status:

Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD - Releases from SWMUs
 Violation Type: 264.F
 Violation Determined Date: 20120622
 Scheduled Compliance Date: 20121108
 Return to Compliance: Documented
 Actual Return to Compl: 20121219
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
 Enforcement Type Description:
 Enforcement Action Date: 20121009
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 20101019
 Scheduled Compliance Date:
 Return to Compliance: Documented
 Actual Return to Compl: 20101115
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20101115
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 20101019
 Scheduled Compliance Date:
 Return to Compliance: Documented

Actual Return to Compl: 20101115
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20101115
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD - Landfill Standards
 Violation Type: 264.N
 Violation Determined Date: 20101019
 Scheduled Compliance Date:
 Return to Compliance: Documented
 Actual Return to Compl: 20101115
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20101115
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Used Oil - Generators
 Violation Type: 279.C
 Violation Determined Date: 20101019
 Scheduled Compliance Date:
 Return to Compliance: Documented
 Actual Return to Compl: 20101115
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20101115
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

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

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20101019
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20101115
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20090120
Scheduled Compliance Date: 20090205
Return to Compliance: Documented
Actual Return to Compl: 20090122
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20090205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20090120
Scheduled Compliance Date: 20090205
Return to Compliance: Documented
Actual Return to Compl: 20090122
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20090205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Processors and Re-refiners
Violation Type: 279.F
Violation Determined Date: 20090120
Scheduled Compliance Date: 20090205
Return to Compliance: Documented
Actual Return to Compl: 20090122
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20090205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permit Condition or Requirement
Violation Type: PCR
Violation Determined Date: 20090120
Scheduled Compliance Date: 20090205
Return to Compliance: Documented
Actual Return to Compl: 20090122
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20090205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-General Facility Standards

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Type:		265.B				
Violation Determined Date:		20070427				
Scheduled Compliance Date:		20071030				
Return to Compliance:		Documented				
Actual Return to Compl:		20071029				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		115				
Enforcement Type Description:						
Enforcement Action Date:		20070926				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Permit Condition or Requirement				
Violation Type:		PCR				
Violation Determined Date:		20070427				
Scheduled Compliance Date:		20071030				
Return to Compliance:		Documented				
Actual Return to Compl:		20071029				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		115				
Enforcement Type Description:						
Enforcement Action Date:		20070926				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		TSD - Financial Requirements				
Violation Type:		264.H				
Violation Determined Date:		20060713				
Scheduled Compliance Date:		20060817				
Return to Compliance:		Documented				
Actual Return to Compl:		20060818				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		115				
Enforcement Type Description:						
Enforcement Action Date:		20060713				
Enf Disposition Status:		ACTION SATISFIED (CASE CLOSED)				
Disposition Status Date:		20060818				
Enforcement Lead Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 335-14-5-.08(6)(d)6.
 Violation Short Description: TSD - Financial Requirements
 Violation Type: 264.H
 Violation Determined Date: 20020808
 Scheduled Compliance Date: 20020913
 Return to Compliance: Documented
 Actual Return to Compl: 20020911
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20020808
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: FR - 40 CFR 279.22(c)(1)
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 20010424
 Scheduled Compliance Date:
 Return to Compliance: Unverifiable
 Actual Return to Compl: 20010424
 Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
 Citation: FR - 40 CFR 265.31
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 20010424
 Scheduled Compliance Date:
 Return to Compliance: Unverifiable
 Actual Return to Compl: 20010424
 Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
 Citation: SR - ADEM R.335-14-17-.03(a)(1)
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 20010424
 Scheduled Compliance Date:
 Return to Compliance: Unverifiable
 Actual Return to Compl: 20010424
 Violation Responsible Agency: EPA

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

Found Violation: Yes
Citation: SR - ADEM R.335-14-6-.09(6)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 279.10(c)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 279.22(d)(3)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 262.11
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: SR - ADEM R.335-14-3-.01(3)(b)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Found Violation: Yes
Citation: SR - ADEM R.335-14-3-.03(5)(a)(1)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 268/7(a)(2)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 265.16 (a) and (c)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20001211
Scheduled Compliance Date: 20010331
Return to Compliance: Documented
Actual Return to Compl: 20010404
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20001211
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)3.

Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19990921
Scheduled Compliance Date: 19991021
Return to Compliance: Observed
Actual Return to Compl: 19991004
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19990921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08(12)(g)5.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19980605
Scheduled Compliance Date: 19980705
Return to Compliance: Observed
Actual Return to Compl: 19980625
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980605
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.01(2)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980218
Scheduled Compliance Date: 19980319
Return to Compliance: Observed
Actual Return to Compl: 19980302
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980218
Enf Disposition Status:
Disposition Status Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)1.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980218
Scheduled Compliance Date: 19980319
Return to Compliance: Observed
Actual Return to Compl: 19980302
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980218
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(c)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980218
Scheduled Compliance Date: 19980319
Return to Compliance: Observed
Actual Return to Compl: 19980302
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980218
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.03(2)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980218
Scheduled Compliance Date: 19980319
Return to Compliance: Observed
Actual Return to Compl: 19980302

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980218
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08(12)(g)(5)
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19970804
Scheduled Compliance Date: 19970904
Return to Compliance: Observed
Actual Return to Compl: 19970826
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970804
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(6)(b)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970430
Scheduled Compliance Date: 19970603
Return to Compliance: Observed
Actual Return to Compl: 19970521
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

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

Found Violation: Yes
Citation: SR - 14-5-.03(8)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970430
Scheduled Compliance Date: 19970603
Return to Compliance: Observed
Actual Return to Compl: 19970521
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.03
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970430
Scheduled Compliance Date: 19970603
Return to Compliance: Observed
Actual Return to Compl: 19970521
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.02(7)(d)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 19970430
Scheduled Compliance Date: 19970603
Return to Compliance: Observed
Actual Return to Compl: 19970521
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 2265.16(d)(1)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 19970429
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970521
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19980213
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-17-.03(3)(d)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.01(2)
Violation Short Description: Generators - General
Violation Type: 262.A

Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-17-.06(8)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)3.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-3-.03(5)(a)4.
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 19960916
 Scheduled Compliance Date: 19961113
 Return to Compliance: Observed
 Actual Return to Compl: 19961113
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19961016
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-3-.03(5)(a)2.
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 19960916
 Scheduled Compliance Date: 19961113
 Return to Compliance: Observed
 Actual Return to Compl: 19961113
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19961016
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-3-.03(5)(a)1.(i)
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 19960916
 Scheduled Compliance Date: 19961113
 Return to Compliance: Observed
 Actual Return to Compl: 19961113
 Violation Responsible Agency: State

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

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(c)1.(ii)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08(6)(f)9.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19960528
Scheduled Compliance Date: 19960708
Return to Compliance: Observed
Actual Return to Compl: 19960905
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19960529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08(12)(g)5.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19960528
Scheduled Compliance Date: 19960708
Return to Compliance: Observed
Actual Return to Compl: 19960717
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19960529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(C)(1)(II)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19940707
Scheduled Compliance Date: 19940907
Return to Compliance: Observed
Actual Return to Compl: 19941004
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940726
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(C)(2)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19940707
Scheduled Compliance Date: 19940907
Return to Compliance: Observed
Actual Return to Compl: 19941004
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940726

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 335-14-5-.08(6)(F)9.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19930712
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940222
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930713
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940103
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19930302
Scheduled Compliance Date: 19930602
Return to Compliance: Observed
Actual Return to Compl: 19960306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930302
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

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

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930428
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930201
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930201
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930524
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930331
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:

Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 19911105
Scheduled Compliance Date: 19920301
Return to Compliance: Observed
Actual Return to Compl: 19960306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19920115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19910729
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19921113
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10000
Paid Amount: 10000

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910814
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19910426
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960306

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19921113
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10000
Paid Amount: 10000

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19910522
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 50000
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 19910326
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920226
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19910522
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 50000
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Surface Impoundment Standards
Violation Type: 264.K
Violation Determined Date: 19910326
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920226
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310

Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19921113
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10000
Paid Amount: 10000

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19910522
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 50000
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19910326
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920226
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19910522
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 50000
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19901010
Scheduled Compliance Date: 19910315
Return to Compliance: Observed
Actual Return to Compl: 19910315
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910228
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-Ground-Water Monitoring
 Violation Type: 265.F
 Violation Determined Date: 19900727
 Scheduled Compliance Date: 19900820
 Return to Compliance: Observed
 Actual Return to Compl: 19901127
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19900814
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-Ground-Water Monitoring
 Violation Type: 265.F
 Violation Determined Date: 19900726
 Scheduled Compliance Date: 19900830
 Return to Compliance: Observed
 Actual Return to Compl: 19901127
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19900814
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-Ground-Water Monitoring
 Violation Type: 265.F
 Violation Determined Date: 19891031
 Scheduled Compliance Date: 19900719
 Return to Compliance: Observed
 Actual Return to Compl: 19901127
 Violation Responsible Agency: State

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

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900618
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19880824
Scheduled Compliance Date: 19881029
Return to Compliance: Observed
Actual Return to Compl: 19881029
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880929
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19870319
Scheduled Compliance Date: 19870430
Return to Compliance: Observed
Actual Return to Compl: 19870430
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19870330
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Found Violation:		Yes				
Citation:						
Violation Short Description:		TSD - Financial Requirements				
Violation Type:		264.H				
Violation Determined Date:		19870319				
Scheduled Compliance Date:		19871029				
Return to Compliance:		Observed				
Actual Return to Compl:		19870831				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19870801				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		TSD IS-Ground-Water Monitoring				
Violation Type:		265.F				
Violation Determined Date:		19860123				
Scheduled Compliance Date:		19870904				
Return to Compliance:		Observed				
Actual Return to Compl:		19870831				
Violation Responsible Agency:		EPA				
<u>Enforcement Details</u>						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		19870806				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		EPA				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		TSD IS-Ground-Water Monitoring				
Violation Type:		265.F				
Violation Determined Date:		19860123				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19870831				
Violation Responsible Agency:		EPA				
<u>Enforcement Details</u>						
Enforcement Type:		210				
Enforcement Type Description:		INITIAL 3008(A) COMPLIANCE				
Enforcement Action Date:		19860801				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19850801
Scheduled Compliance Date: 19870904
Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19870806
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19850801
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19860801
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20210514
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<i>Evaluation Start Date:</i>			20210304			
<i>Evaluation Type Description:</i>			OPERATION AND MAINTENANCE INSPECTION			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>			State			
<i>Evaluation Start Date:</i>			20191202			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>			State Contractor/Grantee			
<i>Evaluation Start Date:</i>			20190801			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>			State			
<i>Evaluation Start Date:</i>			20190717			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>			State			
<i>Evaluation Start Date:</i>			20190305			
<i>Evaluation Type Description:</i>			OPERATION AND MAINTENANCE INSPECTION			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>			State			
<i>Evaluation Start Date:</i>			20190111			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>			State			
<i>Evaluation Start Date:</i>			20180111			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>			State			
<i>Evaluation Start Date:</i>			20180101			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>			State			
<i>Evaluation Start Date:</i>			20170523			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>			State			
<i>Evaluation Start Date:</i>			20170516			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>			State			
<i>Evaluation Start Date:</i>			20170427			
<i>Evaluation Type Description:</i>			COMPLIANCE EVALUATION INSPECTION ON-SITE			
<i>Violation Short Description:</i>			Generators - Pre-transport			
<i>Return to Compliance Date:</i>			20170516			
<i>Evaluation Agency:</i>			State			
<i>Evaluation Start Date:</i>			20170208			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20161026				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20160308				
Evaluation Type Description:		OPERATION AND MAINTENANCE INSPECTION				
Violation Short Description:		Permit Condition or Requirement				
Return to Compliance Date:		20161026				
Evaluation Agency:		State				
Evaluation Start Date:		20150805				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20131031				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20130403				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20130208				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20130206				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Used Oil - Processors and Re-refiners				
Return to Compliance Date:		20130208				
Evaluation Agency:		State				
Evaluation Start Date:		20130206				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-General Facility Standards				
Return to Compliance Date:		20130208				
Evaluation Agency:		State				
Evaluation Start Date:		20130206				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Tank System Standards				
Return to Compliance Date:		20130208				
Evaluation Agency:		State				
Evaluation Start Date:		20130206				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		State Statute or Regulation				
Return to Compliance Date:		20130208				
Evaluation Agency:		State				
Evaluation Start Date:		20121219				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			20121120			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			20120622			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD - Releases from SWMUs			
Return to Compliance Date:			20121219			
Evaluation Agency:		State				
Evaluation Start Date:			20120320			
Evaluation Type Description:			OPERATION AND MAINTENANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			20120224			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			20101108			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			20101105			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			20101029			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - General			
Return to Compliance Date:			20101115			
Evaluation Agency:		State				
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			20101115			
Evaluation Agency:		State				
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			State Statute or Regulation			
Return to Compliance Date:			20101115			
Evaluation Agency:		State				
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Landfill Standards			
Return to Compliance Date:			20101115			
Evaluation Agency:		State				
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Used Oil - Generators			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date: Evaluation Agency:		20101115				
		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20090122			NON-FINANCIAL RECORD REVIEW Permit Condition or Requirement	
		20090122			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20090122			NON-FINANCIAL RECORD REVIEW Used Oil - Processors and Re-refiners	
		20090122			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20090122			NON-FINANCIAL RECORD REVIEW Used Oil - Generators	
		20090122			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20090122			NON-FINANCIAL RECORD REVIEW Generators - Pre-transport	
		20090122			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20090120			COMPLIANCE EVALUATION INSPECTION ON-SITE Permit Condition or Requirement	
		20090122			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20090120			COMPLIANCE EVALUATION INSPECTION ON-SITE Used Oil - Processors and Re-refiners	
		20090122			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20090120			COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - Pre-transport	
		20090122			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20090120			COMPLIANCE EVALUATION INSPECTION ON-SITE Used Oil - Generators	
		20090122			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20080620			FINANCIAL RECORD REVIEW	
					State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20080313			OPERATION AND MAINTENANCE INSPECTION	
					State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20070822			FINANCIAL RECORD REVIEW	
					State	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:		20070427				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Permit Condition or Requirement				
Return to Compliance Date:		20071029				
Evaluation Agency:		State				
Evaluation Start Date:		20070427				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-General Facility Standards				
Return to Compliance Date:		20071029				
Evaluation Agency:		State				
Evaluation Start Date:		20060713				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		20060818				
Evaluation Agency:		State				
Evaluation Start Date:		20060227				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		EPA Contractor/Grantee				
Evaluation Start Date:		20050629				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20050616				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20040914				
Evaluation Type Description:		OPERATION AND MAINTENANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20030904				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20030522				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20020808				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		20020911				
Evaluation Agency:		State				
Evaluation Start Date:		20020621				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20020522				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20020521 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20020311 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20020215 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20011206 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010605 FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010502 COMPLIANCE EVALUATION INSPECTION ON-SITE				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010424 COMPLIANCE EVALUATION INSPECTION ON-SITE				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010424 COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - General 20010424 EPA-Initiated Oversight/Observation/Training Actions				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010424 COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - Records/Reporting 20010424 EPA-Initiated Oversight/Observation/Training Actions				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010319 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20001211 FINANCIAL RECORD REVIEW TSD - Financial Requirements 20010404 State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<i>Evaluation Start Date:</i>			20000914			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000908			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000724			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000620			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000510			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000503			
<i>Evaluation Type Description:</i>			COMPLIANCE EVALUATION INSPECTION ON-SITE			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000417			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000306			
<i>Evaluation Type Description:</i>			OPERATION AND MAINTENANCE INSPECTION			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000120			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19991004			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>			Generators - Pre-transport			
<i>Return to Compliance Date:</i>			19991004			
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19990921			
<i>Evaluation Type Description:</i>			COMPLIANCE EVALUATION INSPECTION ON-SITE			
<i>Violation Short Description:</i>			Generators - Pre-transport			
<i>Return to Compliance Date:</i>			19991004			
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19990427			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19990127				
Evaluation Type Description:		GROUNDWATER MONITORING EVALUATION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19980605				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19980625				
Evaluation Agency:		State				
Evaluation Start Date:		19980507				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980302				
Evaluation Agency:		State				
Evaluation Start Date:		19980302				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980302				
Evaluation Agency:		State				
Evaluation Start Date:		19980218				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980302				
Evaluation Agency:		State				
Evaluation Start Date:		19971217				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19970910				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19970826				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19970826				
Evaluation Agency:		State				
Evaluation Start Date:		19970804				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19970826				
Evaluation Agency:		State				
Evaluation Start Date:		19970613				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19970521				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19970521				
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			19970521			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			Generators - Records/Reporting			
Return to Compliance Date:			19970521			
Evaluation Agency:			State			
Evaluation Start Date:			19970430			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19970521			
Evaluation Agency:			State			
Evaluation Start Date:			19970430			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Records/Reporting			
Return to Compliance Date:			19970521			
Evaluation Agency:			State			
Evaluation Start Date:			19970429			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Records/Reporting			
Return to Compliance Date:			19970521			
Evaluation Agency:			EPA			
Evaluation Start Date:			19970121			
Evaluation Type Description:			OPERATION AND MAINTENANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19961113			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19961113			
Evaluation Agency:			State			
Evaluation Start Date:			19961113			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			Generators - General			
Return to Compliance Date:			19961113			
Evaluation Agency:			State			
Evaluation Start Date:			19960920			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19960916			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19961113			
Evaluation Agency:			State			
Evaluation Start Date:			19960916			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - General			
Return to Compliance Date:			19961113			
Evaluation Agency:			State			
Evaluation Start Date:			19960905			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			19960905			
Evaluation Agency:			State			
Evaluation Start Date:			19960813			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19960724 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19960717 NON-FINANCIAL RECORD REVIEW TSD - Financial Requirements				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19960717 NON-FINANCIAL RECORD REVIEW TSD - Financial Requirements				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19960905 NON-FINANCIAL RECORD REVIEW TSD - Financial Requirements				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19960712 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19960528 FINANCIAL RECORD REVIEW TSD - Financial Requirements				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19960528 FINANCIAL RECORD REVIEW TSD - Financial Requirements				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19960306 NOT A SIGNIFICANT NON-COMPLIER				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19960215 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19951205 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19951204 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19951103 NON-FINANCIAL RECORD REVIEW				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<i>Evaluation Start Date:</i>			19950724			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19950714			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19950629			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19950620			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19950315			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19950306			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19941019			
<i>Evaluation Type Description:</i>			OPERATION AND MAINTENANCE INSPECTION			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19941011			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19941004			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>			Generators - General			
<i>Return to Compliance Date:</i>			19941004			
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19940801			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19940707			
<i>Evaluation Type Description:</i>			COMPLIANCE EVALUATION INSPECTION ON-SITE			
<i>Violation Short Description:</i>			Generators - General			
<i>Return to Compliance Date:</i>			19941004			
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19940706			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			19930302			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19960306			
Evaluation Agency:			State			
Evaluation Start Date:			19930218			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19921026			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19921015			
Evaluation Type Description:			GROUNDWATER MONITORING EVALUATION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19930201			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			19930331			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			19930524			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19930428			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			19930201			
Evaluation Agency:			State			
Evaluation Start Date:			19920602			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19920508			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19920507			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19920312 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19920303 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19920226 NOT A SIGNIFICANT NON-COMPLIER				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19911126 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19911030 COMPLIANCE EVALUATION INSPECTION ON-SITE				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19911024 GROUNDWATER MONITORING EVALUATION TSD - Preparedness and Prevention 19960306			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19911017 FOCUSED COMPLIANCE INSPECTION			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19911002 NON-FINANCIAL RECORD REVIEW			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19910729 NON-FINANCIAL RECORD REVIEW TSD IS-Ground-Water Monitoring 19960306			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19910729 SIGNIFICANT NON-COMPLIER			State	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19910606 FINANCIAL RECORD REVIEW			State	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			19910530			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19910426			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19960306			
Evaluation Agency:		State				
Evaluation Start Date:			19910426			
Evaluation Type Description:			SIGNIFICANT NON-COMPLIER			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19910326			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			LDR - General			
Return to Compliance Date:			19920226			
Evaluation Agency:		State				
Evaluation Start Date:			19910326			
Evaluation Type Description:			SIGNIFICANT NON-COMPLIER			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19910326			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Closure/Post-Closure			
Return to Compliance Date:			19920226			
Evaluation Agency:		State				
Evaluation Start Date:			19910326			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Surface Impoundment Standards			
Return to Compliance Date:			19920226			
Evaluation Agency:		State				
Evaluation Start Date:			19910101			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19901010			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19910315			
Evaluation Agency:		State				
Evaluation Start Date:			19900727			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19901127			
Evaluation Agency:		State				
Evaluation Start Date:			19900726			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19901127			
Evaluation Agency:		State				
Evaluation Start Date:			19900502			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19900329			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19891031			
Evaluation Type Description:			GROUNDWATER MONITORING EVALUATION			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19901127			
Evaluation Agency:		State				
Evaluation Start Date:			19890412			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19890223			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19881124			
Evaluation Type Description:			FOCUSED COMPLIANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19881121			
Evaluation Type Description:			FOCUSED COMPLIANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19881101			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19880824			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - General			
Return to Compliance Date:			19881029			
Evaluation Agency:		State				
Evaluation Start Date:			19880824			
Evaluation Type Description:			FOCUSED COMPLIANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19880518			
Evaluation Type Description:			FOCUSED COMPLIANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:			19880510			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Evaluation Start Date:	19870319					
Evaluation Type Description:	FINANCIAL RECORD REVIEW					
Violation Short Description:	TSD - Financial Requirements					
Return to Compliance Date:	19870831					
Evaluation Agency:	State					
Evaluation Start Date:	19870319					
Evaluation Type Description:	FINANCIAL RECORD REVIEW					
Violation Short Description:	TSD - Financial Requirements					
Return to Compliance Date:	19870430					
Evaluation Agency:	State					
Evaluation Start Date:	19860219					
Evaluation Type Description:	GROUNDWATER MONITORING EVALUATION					
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:	EPA Contractor/Grantee					
Evaluation Start Date:	19860123					
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE					
Violation Short Description:	TSD IS-Ground-Water Monitoring					
Return to Compliance Date:	19870831					
Evaluation Agency:	EPA					
Evaluation Start Date:	19850801					
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW					
Violation Short Description:	TSD IS-Ground-Water Monitoring					
Return to Compliance Date:	19870831					
Evaluation Agency:	EPA					

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	Yes
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19880416
Handler Name:	US STEEL FAIRFIELD WORKS
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Part A

Waste Code Details

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	F002
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,

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

Hazardous Waste Code: F003
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.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: K087
Waste Code Description: DECANter TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900302
Handler Name: U. S. STEEL- FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920203
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19920228
Handler Name: U S STEEL, FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19940228
Handler Name: U.S. STEEL, FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960227
Handler Name: U. S. STEEL-FAIRFIELD WORKS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19980224
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19981209
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20010314
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010618
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020225
Handler Name: UNITED STATES STEEL CORP FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:					D007 CHROMIUM	
Hazardous Waste Code: Waste Code Description:					D008 LEAD	
Hazardous Waste Code: Waste Code Description:					D009 MERCURY	
Hazardous Waste Code: Waste Code Description:					D010 SELENIUM	
Hazardous Waste Code: Waste Code Description:					D018 BENZENE	
Hazardous Waste Code: Waste Code Description:					D027 1,4-DICHLOROBENZENE	
Hazardous Waste Code: Waste Code Description:					D035 METHYL ETHYL KETONE	
Hazardous Waste Code: Waste Code Description:					D039 TETRACHLOROETHYLENE	
Hazardous Waste Code: Waste Code Description:					D040 TRICHLOROETHYLENE	
Hazardous Waste Code: Waste Code Description:					F002 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.	
Hazardous Waste Code: Waste Code Description:					F003 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.	
Hazardous Waste Code: Waste Code Description:					F005 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.	
Hazardous Waste Code: Waste Code Description:					K062 SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.	

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20020617
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB	
<u>Waste Code Details</u>							
Hazardous Waste Code:			D001				
Waste Code Description:			IGNITABLE WASTE				
Hazardous Waste Code:			D002				
Waste Code Description:			CORROSIVE WASTE				
Hazardous Waste Code:			D006				
Waste Code Description:			CADMIUM				
Hazardous Waste Code:			D007				
Waste Code Description:			CHROMIUM				
Hazardous Waste Code:			D008				
Waste Code Description:			LEAD				
Hazardous Waste Code:			D009				
Waste Code Description:			MERCURY				
Hazardous Waste Code:			D010				
Waste Code Description:			SELENIUM				
Hazardous Waste Code:			D018				
Waste Code Description:			BENZENE				
Hazardous Waste Code:			D027				
Waste Code Description:			1,4-DICHLOROBENZENE				
Hazardous Waste Code:			D035				
Waste Code Description:			METHYL ETHYL KETONE				
Hazardous Waste Code:			D039				
Waste Code Description:			TETRACHLOROETHYLENE				
Hazardous Waste Code:			D040				
Waste Code Description:			TRICHLORETHYLENE				
Hazardous Waste Code:			F002				
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, TRICHLOROFUOROMETHANE, 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.				
Hazardous Waste Code:			F003				
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.				
Hazardous Waste Code:			F005				
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.				
Hazardous Waste Code:			K062				
Waste Code Description:			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20030617
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	F003
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.
Hazardous Waste Code:	F005
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.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20040225
Handler Name: UNITED STATES STEEL CORP FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D038
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLOROETHYLENE
Hazardous Waste Code:	F002
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.
Hazardous Waste Code:	F003
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.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20040616

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		US STEEL FAIRFIELD WORKS				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		F002				
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, TRICHLOROFUOROMETHANE, 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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		6				
Receive Date:		20050616				
Handler Name:		US STEEL FAIRFIELD WORKS				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Notification				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	F002
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.
Hazardous Waste Code:	F003
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.
Hazardous Waste Code:	F005
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.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Handler Details

Sequence No:	8
Receive Date:	20060224
Handler Name:	UNITED STATES STEEL CORPORATION
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Waste Code Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:			D001			
Waste Code Description:			IGNITABLE WASTE			
Hazardous Waste Code:			D002			
Waste Code Description:			CORROSIVE WASTE			
Hazardous Waste Code:			D004			
Waste Code Description:			ARSENIC			
Hazardous Waste Code:			D006			
Waste Code Description:			CADMIUM			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D010			
Waste Code Description:			SELENIUM			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			
Hazardous Waste Code:			K062			
Waste Code Description:			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20060614
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE
Hazardous Waste Code: D002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D004				
Waste Code Description:		ARSENIC				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20070619
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D004				
Waste Code Description:		ARSENIC				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20080228
Handler Name: UNITED STATES STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D004				
Waste Code Description:		ARSENIC				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
Hazardous Waste Code:		U228				
Waste Code Description:		ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE				

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20080613
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:			CADMIUM			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D009			
Waste Code Description:			MERCURY			
Hazardous Waste Code:			D010			
Waste Code Description:			SELENIUM			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			
Hazardous Waste Code:			K062			
Waste Code Description:			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			
Hazardous Waste Code:			U228			
Waste Code Description:			ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE			

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20090610
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
Hazardous Waste Code:		U228				
Waste Code Description:		ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		2				
Receive Date:		20100419				
Handler Name:		UNITED STATES STEEL CORPORATION				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Annual/Biennial Report update with Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		11				
Receive Date:		20100616				
Handler Name:		US STEEL FAIRFIELD WORKS				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					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.	
					<p>Hazardous Waste Code: F005</p> <p>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.</p>	
<u>Hazardous Waste Handler Details</u>						
					<p>Sequence No: 12</p> <p>Receive Date: 20110620</p> <p>Handler Name: US STEEL FAIRFIELD WORKS</p> <p>Federal Waste Generator Code: 1</p> <p>Generator Code Description: Large Quantity Generator</p> <p>Source Type: Notification</p>	
<u>Waste Code Details</u>						
					<p>Hazardous Waste Code: D001</p> <p>Waste Code Description: IGNITABLE WASTE</p>	
					<p>Hazardous Waste Code: D002</p> <p>Waste Code Description: CORROSIVE WASTE</p>	
					<p>Hazardous Waste Code: D004</p> <p>Waste Code Description: ARSENIC</p>	
					<p>Hazardous Waste Code: D006</p> <p>Waste Code Description: CADMIUM</p>	
					<p>Hazardous Waste Code: D007</p> <p>Waste Code Description: CHROMIUM</p>	
					<p>Hazardous Waste Code: D008</p> <p>Waste Code Description: LEAD</p>	
					<p>Hazardous Waste Code: D010</p> <p>Waste Code Description: SELENIUM</p>	
					<p>Hazardous Waste Code: F002</p> <p>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.</p>	
					<p>Hazardous Waste Code: F003</p> <p>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.</p>	
					<p>Hazardous Waste Code: F005</p> <p>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</p>	

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

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20120227
Handler Name: UNITED STATES STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D040
Waste Code Description: TRICHLOROETHYLENE

Hazardous Waste Code: F002
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20120618
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	F002
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.
Hazardous Waste Code:	F003
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.
Hazardous Waste Code:	F005
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.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Handler Details

Sequence No:	14
Receive Date:	20130617
Handler Name:	US STEEL FAIRFIELD WORKS
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:			D001			
Waste Code Description:			IGNITABLE WASTE			
Hazardous Waste Code:			D002			
Waste Code Description:			CORROSIVE WASTE			
Hazardous Waste Code:			D004			
Waste Code Description:			ARSENIC			
Hazardous Waste Code:			D006			
Waste Code Description:			CADMIUM			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D010			
Waste Code Description:			SELENIUM			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			
Hazardous Waste Code:			K062			
Waste Code Description:			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20140303
Handler Name: US STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE
Hazardous Waste Code: D002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D004				
Waste Code Description:		ARSENIC				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20140613
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:			D004 ARSENIC			
Hazardous Waste Code: Waste Code Description:			D006 CADMIUM			
Hazardous Waste Code: Waste Code Description:			D007 CHROMIUM			
Hazardous Waste Code: Waste Code Description:			D008 LEAD			
Hazardous Waste Code: Waste Code Description:			D010 SELENIUM			
Hazardous Waste Code: Waste Code Description:			F002 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.			
Hazardous Waste Code: Waste Code Description:			F003 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.			
Hazardous Waste Code: Waste Code Description:			F005 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.			
Hazardous Waste Code: Waste Code Description:			K062 SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20150616
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:			D006 CADMIUM			
Hazardous Waste Code: Waste Code Description:			D007 CHROMIUM			
Hazardous Waste Code: Waste Code Description:			D008 LEAD			
Hazardous Waste Code: Waste Code Description:			D010 SELENIUM			
Hazardous Waste Code: Waste Code Description:			D035 METHYL ETHYL KETONE			
Hazardous Waste Code: Waste Code Description:			F002 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.			
Hazardous Waste Code: Waste Code Description:			F003 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.			
Hazardous Waste Code: Waste Code Description:			F005 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.			
Hazardous Waste Code: Waste Code Description:			K062 SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20160222
Handler Name: U.S. STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:					CADMIUM	
Hazardous Waste Code:					D007	
Waste Code Description:					CHROMIUM	
Hazardous Waste Code:					D008	
Waste Code Description:					LEAD	
Hazardous Waste Code:					D009	
Waste Code Description:					MERCURY	
Hazardous Waste Code:					D010	
Waste Code Description:					SELENIUM	
Hazardous Waste Code:					D018	
Waste Code Description:					BENZENE	
Hazardous Waste Code:					D035	
Waste Code Description:					METHYL ETHYL KETONE	
Hazardous Waste Code:					F002	
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.	
Hazardous Waste Code:					F003	
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.	
Hazardous Waste Code:					F005	
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.	
Hazardous Waste Code:					K062	
Waste Code Description:					SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.	

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20160726
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:					D004 ARSENIC	
Hazardous Waste Code: Waste Code Description:					D006 CADMIUM	
Hazardous Waste Code: Waste Code Description:					D007 CHROMIUM	
Hazardous Waste Code: Waste Code Description:					D008 LEAD	
Hazardous Waste Code: Waste Code Description:					D009 MERCURY	
Hazardous Waste Code: Waste Code Description:					D010 SELENIUM	
Hazardous Waste Code: Waste Code Description:					D018 BENZENE	
Hazardous Waste Code: Waste Code Description:					D035 METHYL ETHYL KETONE	
Hazardous Waste Code: Waste Code Description:					F002 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.	
Hazardous Waste Code: Waste Code Description:					F003 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.	
Hazardous Waste Code: Waste Code Description:					F005 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.	
Hazardous Waste Code: Waste Code Description:					K062 SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.	

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20170620
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D005				
Waste Code Description:		BARIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20180305
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:			D005 BARIUM			
Hazardous Waste Code: Waste Code Description:			D007 CHROMIUM			
Hazardous Waste Code: Waste Code Description:			D008 LEAD			
Hazardous Waste Code: Waste Code Description:			D009 MERCURY			
Hazardous Waste Code: Waste Code Description:			D010 SELENIUM			
Hazardous Waste Code: Waste Code Description:			D035 METHYL ETHYL KETONE			
Hazardous Waste Code: Waste Code Description:			F002 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.			
Hazardous Waste Code: Waste Code Description:			F003 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.			
Hazardous Waste Code: Waste Code Description:			F005 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.			

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20180620
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20190617
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:			D035			
Waste Code Description:			METHYL ETHYL KETONE			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20200304
Handler Name: UNITED STATES STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
					Hazardous Waste Code: F003 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.	
					Hazardous Waste Code: F005 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.	
<u>Hazardous Waste Handler Details</u>						
					Sequence No: 21 Receive Date: 20200629 Handler Name: UNITED STATES STEEL CORPORATION Federal Waste Generator Code: 1 Generator Code Description: Large Quantity Generator Source Type: Notification	
<u>Waste Code Details</u>						
					Hazardous Waste Code: D001 Waste Code Description: IGNITABLE WASTE	
					Hazardous Waste Code: D002 Waste Code Description: CORROSIVE WASTE	
					Hazardous Waste Code: D007 Waste Code Description: CHROMIUM	
					Hazardous Waste Code: D008 Waste Code Description: LEAD	
					Hazardous Waste Code: D009 Waste Code Description: MERCURY	
					Hazardous Waste Code: D010 Waste Code Description: SELENIUM	
					Hazardous Waste Code: D018 Waste Code Description: BENZENE	
					Hazardous Waste Code: D035 Waste Code Description: METHYL ETHYL KETONE	
					Hazardous Waste Code: F002 Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	P O BOX 599
Name:	WP LEWIS	Street 2:	MAIL STATION A-1
Date Became Current:	20030613	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-4091	Country:	
Source Type:	Notification	Zip Code:	35064

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	PO BOX 599
Name:	US STEEL CORPORATION	Street 2:	
Date Became Current:	17760101	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-2976	Country:	
Source Type:	Notification	Zip Code:	35064

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	P O BOX 599 MAIL STATION A-1
Name:	MR STEIN	Street 2:	
Date Became Current:	19800101	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-2091	Country:	US
Source Type:	Notification	Zip Code:	35064

Owner/Operator Ind:	Current Operator	Street No:	5700
Type:	Private	Street 1:	VALLEY ROAD
Name:	UNITED STATES STEEL CORPORATION	Street 2:	
Date Became Current:	20020101	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:		Country:	
Source Type:	Notification	Zip Code:	35064

Owner/Operator Ind:	Current Operator	Street No:	600
Type:	Private	Street 1:	GRANT ST
Name:	U.S. STEEL CORPORATION	Street 2:	
Date Became Current:	20020101	City:	PITTSBURGH
Date Ended Current:		State:	PA
Phone:	412-433-5903	Country:	US
Source Type:	Notification	Zip Code:	15219

Owner/Operator Ind:	Current Owner	Street No:	600
Type:	Private	Street 1:	GRANT ST
Name:	UNITED STATES STEEL CORPORATION	Street 2:	
Date Became Current:	20020101	City:	PITTSBURGH
Date Ended Current:		State:	PA
Phone:	412-433-5903	Country:	US

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: PO BOX 599 MAIL STATION A-1	
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-789-2828				Country: US	
Source Type:	Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Operator				Street No: 5700	
Type:	Private				Street 1: VALLEY ROAD	
Name:	DAVID BROWN				Street 2:	
Date Became Current:					City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-4735				Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P.O. BOX 599	
Name:	RANDY MARSH				Street 2: MAIL STATION MS & U	
Date Became Current:					City: FAIRFIELD AL	
Date Ended Current:					State: AL	
Phone:	205-783-2472				Country: US	
Source Type:	Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Operator				Street No: 5700	
Type:	Private				Street 1: VALLEY ROAD	
Name:	BRENT SANSING				Street 2:	
Date Became Current:					City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2611				Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 600 GRANT STREET	
Name:	US STEEL CORP				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: 600 GRANT ST	
Name:	USX CORPORATION				Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Became Current:					City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-1121				Country:	
Source Type:	Part A				Zip Code: 15230	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 600 GRANT STREET	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P O BOX 599	
Name:	MARK D WHALEN				Street 2: MAIL STATION A-1	
Date Became Current:	20040611				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2091				Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT STREET	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Notification				Zip Code: 15219-2800	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P.O. BOX 599	
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	20020101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2828				Country: US	
Source Type:	Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT STREET	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	P O BOX 599 MAIL STATION A-1
Name:	R E CARY				Street 2:	
Date Became Current:	19800101				City:	FAIRFIELD
Date Ended Current:					State:	AL
Phone:	205-783-2091				Country:	US
Source Type:	Notification				Zip Code:	35064
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT STREET
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	20030613				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-1121				Country:	
Source Type:	Notification				Zip Code:	15219-2800
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	600 GRANT STREET
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:					Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	15219
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	5700
Type:	Private				Street 1:	VALLEY ROAD
Name:	BRENT SANSING				Street 2:	
Date Became Current:					City:	FAIRFIELD
Date Ended Current:					State:	AL
Phone:	205-783-2611				Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	35064
Owner/Operator Ind:	Current Operator				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	P O BOX 599 MAIL STATION A-1
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	19800101				City:	FAIRFIELD
Date Ended Current:					State:	AL
Phone:	205-783-2828				Country:	US
Source Type:	Notification				Zip Code:	35064
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT STREET
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	P.O. BOX 599 STA A-1
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	20020101				City:	FAIRFIELD
Date Ended Current:					State:	AL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Phone:	205-783-2828				Country:	US
Source Type:	Notification				Zip Code:	35064-0599
Owner/Operator Ind:	Current Operator				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	15219
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	
Source Type:	Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	US STEEL CORP				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	US
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No:	5700
Type:	Private				Street 1:	VALLEY ROAD
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	FAIRFILED
Date Ended Current:					State:	AL
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	35064
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	P.O. BOX 599

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Name:	RANDY MARSH				Street 2: MAIL STATION MS &U	
Date Became Current:					City: FAIRFIELD AL	
Date Ended Current:					State: AL	
Phone:	205-783-2472				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Operator				Street No: 5700	
Type:	Private				Street 1: VALLEY ROAD	
Name:	DAVID BROWN				Street 2:	
Date Became Current:					City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-4735				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT STREET	
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	19800101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-1121				Country: US	
Source Type:	Notification				Zip Code: 15219-2800	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: PO BOX 599 MAIL STATION A-1	
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2828				Country: US	
Source Type:	Notification				Zip Code: 35064-0599	

Historical Handler Details

Receive Dt: 20200304
Generator Code Description: Large Quantity Generator
Handler Name: UNITED STATES STEEL CORPORATION

Receive Dt: 20190617
Generator Code Description: Large Quantity Generator
Handler Name: U.S. STEEL FAIRFIELD WORKS

Receive Dt: 20180620
Generator Code Description: Large Quantity Generator
Handler Name: U.S. STEEL FAIRFIELD WORKS

Receive Dt: 20180305
Generator Code Description: Large Quantity Generator
Handler Name: U.S. STEEL FAIRFIELD WORKS

Receive Dt: 20170620
Generator Code Description: Large Quantity Generator
Handler Name: U.S. STEEL FAIRFIELD WORKS

Receive Dt: 20160726
Generator Code Description: Large Quantity Generator
Handler Name: U.S. STEEL FAIRFIELD WORKS

Receive Dt: 20160222
Generator Code Description: Large Quantity Generator
Handler Name: U.S. STEEL CORPORATION

Receive Dt: 20150616
Generator Code Description: Large Quantity Generator
Handler Name: US STEEL FAIRFIELD WORKS

Receive Dt: 20140613
Generator Code Description: Large Quantity Generator
Handler Name: US STEEL FAIRFIELD WORKS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Dt:			20140303			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL CORPORATION			
Receive Dt:			20130617			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL FAIRFIELD WORKS			
Receive Dt:			20120618			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL FAIRFIELD WORKS			
Receive Dt:			20120227			
Generator Code Description:			Large Quantity Generator			
Handler Name:			UNITED STATES STEEL CORPORATION			
Receive Dt:			20110620			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL FAIRFIELD WORKS			
Receive Dt:			20100616			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL FAIRFIELD WORKS			
Receive Dt:			20100419			
Generator Code Description:			Large Quantity Generator			
Handler Name:			UNITED STATES STEEL CORPORATION			
Receive Dt:			20090610			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL FAIRFIELD WORKS			
Receive Dt:			20080613			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL FAIRFIELD WORKS			
Receive Dt:			20080228			
Generator Code Description:			Large Quantity Generator			
Handler Name:			UNITED STATES STEEL CORPORATION			
Receive Dt:			20070619			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL FAIRFIELD WORKS			
Receive Dt:			20060614			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL FAIRFIELD WORKS			
Receive Dt:			20060224			
Generator Code Description:			Large Quantity Generator			
Handler Name:			UNITED STATES STEEL CORPORATION			
Receive Dt:			20050616			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL FAIRFIELD WORKS			
Receive Dt:			20040616			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL FAIRFIELD WORKS			
Receive Dt:			20040225			
Generator Code Description:			Large Quantity Generator			
Handler Name:			UNITED STATES STEEL CORP FAIRFIELD WORKS			
Receive Dt:			20030617			
Generator Code Description:			Large Quantity Generator			
Handler Name:			US STEEL FAIRFIELD WORKS			
Receive Dt:			20020617			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Generator Code Description: Handler Name:					Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:				20020225 Large Quantity Generator UNITED STATES STEEL CORP FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20010618 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20010314 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19981209 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19980224 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19960227 Large Quantity Generator U. S. STEEL-FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19940228 Large Quantity Generator U.S. STEEL, FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19920228 Large Quantity Generator U S STEEL, FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19920203 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19900302 Large Quantity Generator U. S. STEEL- FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19880416 Not a Generator, Verified US STEEL FAIRFIELD WORKS		

<u>2</u>	13 of 57	NNW	0.01 / 74.16	545.48 / -130	UNITED STATES STEEL CORPORATION 5700 VALLEY RD FAIRFIELD AL 35064	RCRA CORRACTS
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EPA Handler ID: ALD002904506
Gen Status Universe: Large Quantity Generator
Contact Name: JASON L PARHAM
Contact Address: 5700 , VALLEY ROAD , , FAIRFIELD , AL, 35064 , US
Contact Phone No and Ext: 205-783-2500
Contact Email: JPARHAM@USS.COM
Contact Country: US
County Name: JEFFERSON
EPA Region: 04
Land Type: Private
Receive Date: 20200629
Location Latitude: 33.485696
Location Longitude: -86.917249

Event/Area Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Area Name:		ENTIRE FACILITY				
Event Code:		CA013				
Corrective Action Event Descri:		RFA REPORT REVIEWED/COMMENTS SENT				
Actual Date of Event:		20090707				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20090707				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA025EP				
Corrective Action Event Descri:		DOCUMENT REVIEWED/COMMENTS SENT				
Actual Date of Event:		19980630				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19980630				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA028				
Corrective Action Event Descri:		ESB REVIEW COMPLETED				
Actual Date of Event:		19980626				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19980626				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA030				
Corrective Action Event Descri:		SACAER RECEIVED				
Actual Date of Event:		20011026				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011026				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA050				
Corrective Action Event Descri:		RFA COMPLETED				
Actual Date of Event:		20190730				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20190730				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA075LO				
Corrective Action Event Descri:		CA PRIORITIZATION-LOW CA PRIORITY				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Actual Date of Event:		20190730				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20190730				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA491GW				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20011107				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011107				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA493				
Corrective Action Event Descri:		DOCUMENT/COMMENTS SENT TO EPA				
Actual Date of Event:		19980729				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19980729				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA750NO				
Corrective Action Event Descri:		RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION				
Actual Date of Event:		19980925				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19980925				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA750YE				
Corrective Action Event Descri:		RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE				
Actual Date of Event:		20170828				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20170828				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU2-FMR LANDFILL				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20051230				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051230				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU10-DECANTARSLG LFILL						
Event Code: CA190						
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED						
Actual Date of Event: 20050222						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20050222						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU11-IMPDMT D-6						
Event Code: CA400						
Corrective Action Event Descri: REMEDY DECISION						
Actual Date of Event: 19990208						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19990208						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU23-EXUM DUMP						
Event Code: CA024						
Corrective Action Event Descri: DOCUMENT RECEIVED						
Actual Date of Event: 19980807						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19980807						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU23-EXUM DUMP						
Event Code: CA025						
Corrective Action Event Descri: DOCUMENT REVIEWED/COMMENTS SENT						
Actual Date of Event: 20130514						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20130514						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU29-PIPEMILL WWTS						
Event Code: CA140						
Corrective Action Event Descri: INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED						
Actual Date of Event: 20020217						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20020217						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Event Responsible Agency:		S				
Area Name:					SWMU30-QBOP WWTS	
Event Code:					CA140	
Corrective Action Event Descri:					INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED	
Actual Date of Event:					20020217	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20020217	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:					SWMU34-NO4 SPL SUMP	
Event Code:					CA140	
Corrective Action Event Descri:					INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED	
Actual Date of Event:					20020217	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20020217	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:					SWMU34-NO4 SPL SUMP	
Event Code:					CA491GW	
Corrective Action Event Descri:					DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH	
Actual Date of Event:					20011119	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20011119	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:					SWMU35-FORMER SUMP #3	
Event Code:					CA190	
Corrective Action Event Descri:					INVESTIGATION REPORT RECEIVED	
Actual Date of Event:					20051230	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20051230	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:					SWMU40-OIL RECYCLE SITE	
Event Code:					CA140	
Corrective Action Event Descri:					INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED	
Actual Date of Event:					20020217	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20020217	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:					SWMU40-OIL RECYCLE SITE	
Event Code:					CA491GW	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Corrective Action Event Descri:					DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH	
Actual Date of Event:			20011119			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20011119			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU44-FEC POND			
Event Code:			CA110			
Corrective Action Event Descri:					INVESTIGATION WORKPLAN RECEIVED	
Actual Date of Event:			20061109			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20061109			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU44-FEC POND			
Event Code:			CA190			
Corrective Action Event Descri:					INVESTIGATION REPORT RECEIVED	
Actual Date of Event:			20050222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20050222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU46-TMD WWTS			
Event Code:			CA190			
Corrective Action Event Descri:					INVESTIGATION REPORT RECEIVED	
Actual Date of Event:			20051230			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20051230			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			FAIRFIELD WORKS			
Event Code:			CA152			
Corrective Action Event Descri:					RFI OVERSIGHT INSPECTION CONDUCTED	
Actual Date of Event:			20031007			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20031007			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			FAIRFIELD WORKS			
Event Code:			CA170			
Corrective Action Event Descri:					INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT	
Actual Date of Event:			20011210			
Orig Sched Event Date:						
New Sched Event Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Best Date:		20011210				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		FAIRFIELD WORKS				
Event Code:		CA492GW				
Corrective Action Event Descri:		INTERNAL COMMENTS RECEIVED - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20020621				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020621				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20010322				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20010322				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20020325				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020325				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20020503				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020503				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA025FC				
Corrective Action Event Descri:		DOCUMENT REVIEWED/COMMENTS SENT				
Actual Date of Event:		20010323				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20010323				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20010302				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20010302				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20031104				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20031104				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA140				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED				
Actual Date of Event:		20000308				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000308				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA140				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED				
Actual Date of Event:		20010813				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20010813				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA160				
Corrective Action Event Descri:		INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED				
Actual Date of Event:		20011127				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011127				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20040810				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20040810				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA200				
Corrective Action Event Descri:		INVESTIGATION COMPLETE				
Actual Date of Event:		20030818				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20030818				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA400				
Corrective Action Event Descri:		REMEDY DECISION				
Actual Date of Event:		20160502				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20160502				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA471				
Corrective Action Event Descri:		FEE LETTER SENT				
Actual Date of Event:		20030528				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20030528				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA472				
Corrective Action Event Descri:		FEES RECEIVED				
Actual Date of Event:		20021125				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20021125				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA491GW				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20000310				
Orig Sched Event Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
New Sched Event Date:						
Best Date:		20000310				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		OPOSSUM CREEK				
Corrective Action Event Descri:		CA491GW				
Actual Date of Event:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Orig Sched Event Date:		20000724				
New Sched Event Date:						
Best Date:		20000724				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		OPOSSUM CREEK				
Corrective Action Event Descri:		CA491WD				
Actual Date of Event:		DOCUMENT SENT FOR INTERNAL COMMENT-WATER DIVISION				
Orig Sched Event Date:		20000512				
New Sched Event Date:						
Best Date:		20000512				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		OPOSSUM CREEK				
Corrective Action Event Descri:		CA492GW				
Actual Date of Event:		INTERNAL COMMENTS RECEIVED - ADEM GROUNDWATER BRANCH				
Orig Sched Event Date:		20000417				
New Sched Event Date:						
Best Date:		20000417				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		OPOSSUM CREEK				
Corrective Action Event Descri:		CA650				
Actual Date of Event:		STABILIZATION CONSTRUCTION COMPLETED				
Orig Sched Event Date:		20060602				
New Sched Event Date:						
Best Date:		20060602				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		CONTIGUOUS PROPERTY				
Corrective Action Event Descri:		CA013				
Actual Date of Event:		RFA REPORT REVIEWED/COMMENTS SENT				
Orig Sched Event Date:		20030922				
New Sched Event Date:		20030922				
Best Date:		20030922				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		Yes				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Air Release Indicator:						
Surface Waste Release Ind:		Yes				
Event Responsible Agency:		S				
Area Name:						
Event Code:		SWMU51-FORMER BRS AREA				
Corrective Action Event Descri:		CA195				
Actual Date of Event:		INVESTIGATION PROGRESS REPORTS RECEIVED				
Orig Sched Event Date:		20160629				
New Sched Event Date:						
Best Date:		20160629				
Groundwater Release Indicator:		Yes				
Soil Release Indicator:		Yes				
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		ENTIRE FACILITY				
Corrective Action Event Descri:		CA010				
Actual Date of Event:		RFA INITIATION				
Orig Sched Event Date:		20181001				
New Sched Event Date:						
Best Date:		20181001				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		ENTIRE FACILITY				
Corrective Action Event Descri:		CA024				
Actual Date of Event:		DOCUMENT RECEIVED				
Orig Sched Event Date:		20130628				
New Sched Event Date:						
Best Date:		20130628				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		ENTIRE FACILITY				
Corrective Action Event Descri:		CA197				
Actual Date of Event:		RFI PROGRESS REPORT REVIEWED				
Orig Sched Event Date:		20030708				
New Sched Event Date:						
Best Date:		20030708				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		ENTIRE FACILITY				
Corrective Action Event Descri:		CA550RC				
Actual Date of Event:		REMEDY CONSTRUCTION-REMEDY CONSTRUCTED				
Orig Sched Event Date:		20070126				
New Sched Event Date:						
Best Date:		20070126				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Area Name:					ENTIRE FACILITY	
Event Code:					CA725YE	
Corrective Action Event Descri:					HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE	
Actual Date of Event:					20050923	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20050923	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:					S	
Area Name:					ENTIRE FACILITY	
Event Code:					CA750IN	
Corrective Action Event Descri:					RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED	
Actual Date of Event:					20050923	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20050923	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:					S	
Area Name:					SWMU1-FEC SITE	
Event Code:					CA110	
Corrective Action Event Descri:					INVESTIGATION WORKPLAN RECEIVED	
Actual Date of Event:					20061109	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20061109	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:					S	
Area Name:					SWMU4-CONSTRUC LANDFILL	
Event Code:					CA110	
Corrective Action Event Descri:					INVESTIGATION WORKPLAN RECEIVED	
Actual Date of Event:					20061109	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20061109	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:					S	
Area Name:					SWMU10-DECANTARSLG LFILL	
Event Code:					CA184	
Corrective Action Event Descri:					DRAFT RFI REPORT RECEIVED	
Actual Date of Event:					20130930	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20130930	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:					S	
Area Name:					SWMU19-WIRE MILL IMP	
Event Code:					CA375	
Corrective Action Event Descri:					INTERIM DECISION FOR NO FURTHER ACTION	
Actual Date of Event:					20000222	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		S	20000222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU23-EXUM DUMP			
Event Code:			CA026			
Corrective Action Event Descri:			DOCUMENT APPROVED			
Actual Date of Event:			20000217			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		S	20000217			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU25-FRMR COKE PLNT WW SYSTEM			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20051230			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		S	20051230			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU35-FORMER SUMP #3			
Event Code:			CA140			
Corrective Action Event Descri:			INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED			
Actual Date of Event:			20020217			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		S	20020217			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU37-FORMER COKE PLNT IMP			
Event Code:			CA184			
Corrective Action Event Descri:			DRAFT RFI REPORT RECEIVED			
Actual Date of Event:			20130930			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		S	20130930			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU37-FORMER COKE PLNT IMP			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20050222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		S	20050222			
Groundwater Release Indicator:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						
Area Name: SWMU39-BOILERS #9 AND #10						
Event Code: CA140						
Corrective Action Event Descri: INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED						
Actual Date of Event: 20020217						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20020217						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						
Area Name: SWMU46-TMD WWTS						
Event Code: CA190						
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED						
Actual Date of Event: 20050222						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20050222						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						
Area Name: AOC2-ENSLEY FACILITY						
Event Code: CA140						
Corrective Action Event Descri: INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED						
Actual Date of Event: 20020217						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20020217						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						
Area Name: FAIRFIELD WORKS						
Event Code: CA140						
Corrective Action Event Descri: INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED						
Actual Date of Event: 20010813						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20010813						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						
Area Name: FAIRFIELD WORKS						
Event Code: CA471						
Corrective Action Event Descri: FEE LETTER SENT						
Actual Date of Event: 20070413						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20070413						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Area Name:		OPOSSUM CREEK				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20000419				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000419				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20020415				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020415				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20020515				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020515				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20020816				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020816				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA025				
Corrective Action Event Descri:		DOCUMENT REVIEWED/COMMENTS SENT				
Actual Date of Event:		20020404				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020404				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA025FC				
Corrective Action Event Descri:		DOCUMENT REVIEWED/COMMENTS SENT				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Actual Date of Event:		19991221				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19991221				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20000301				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000301				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20010301				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20010301				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20030508				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20030508				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20011210				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011210				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA200				
Corrective Action Event Descri:		INVESTIGATION COMPLETE				
Actual Date of Event:		20051230				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051230				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: OPOSSUM CREEK						
Event Code: CA422						
Corrective Action Event Descri: CMI WORKPLAN RECEIVED						
Actual Date of Event: 20150713						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20150713						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: OPOSSUM CREEK						
Event Code: CA422						
Corrective Action Event Descri: CMI WORKPLAN RECEIVED						
Actual Date of Event: 20020612						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20020612						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: OPOSSUM CREEK						
Event Code: CA491CB						
Corrective Action Event Descri: DOCUMENT SENT FOR INTERNAL COMMENT - ADEM LAND COMPLIANCE BRANCH						
Actual Date of Event: 20000512						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20000512						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: OPOSSUM CREEK						
Event Code: CA492						
Corrective Action Event Descri: INTERNAL COMMENTS RECEIVED						
Actual Date of Event: 20011211						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20011211						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: OPOSSUM CREEK						
Event Code: CA493						
Corrective Action Event Descri: DOCUMENT/COMMENTS SENT TO EPA						
Actual Date of Event: 20011129						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20011129						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA600				
Corrective Action Event Descri:		STABILIZATION/INTERIM MEASURES DECISION				
Actual Date of Event:		20040309				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20040309				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU48-SOLIDIFICATION BASIN				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		19990827				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19990827				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		CONTIGUOUS PROPERTY				
Event Code:		CA070NO				
Corrective Action Event Descri:		DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NOT NECESSARY				
Actual Date of Event:		20030829				
Orig Sched Event Date:		20030829				
New Sched Event Date:						
Best Date:		20030829				
Groundwater Release Indicator:						
Soil Release Indicator:		Yes				
Air Release Indicator:						
Surface Waste Release Ind:		Yes				
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA050				
Corrective Action Event Descri:		RFA COMPLETED				
Actual Date of Event:		20090729				
Orig Sched Event Date:		20090729				
New Sched Event Date:						
Best Date:		20090729				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA075HI				
Corrective Action Event Descri:		CA PRIORITIZATION-HIGH CA PRIORITY				
Actual Date of Event:		19951012				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19951012				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		E				
Area Name:		ENTIRE FACILITY				
Event Code:		CA201				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Corrective Action Event Descri:			ENVIRONMENTAL INDICATOR MEMO PREPARED			
Actual Date of Event:			19980925			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			19980925			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			ENTIRE FACILITY			
Event Code:			CA491GW			
Corrective Action Event Descri:			DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH			
Actual Date of Event:			20030401			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20030401			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU4-CONSTRUC LANDFILL			
Event Code:			CA184			
Corrective Action Event Descri:			DRAFT RFI REPORT RECEIVED			
Actual Date of Event:			20130930			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20130930			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU23-EXUM DUMP			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20051230			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20051230			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU33-DOL SET POND			
Event Code:			CA110			
Corrective Action Event Descri:			INVESTIGATION WORKPLAN RECEIVED			
Actual Date of Event:			20061109			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20061109			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU33-DOL SET POND			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20051230			
Orig Sched Event Date:						
New Sched Event Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Best Date:		20051230				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU38-MILL SCALE AREA				
Event Code:		CA140				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED				
Actual Date of Event:		20020217				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020217				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU45-TIN MILL DITCH				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20050222				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20050222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU47-PIPEMILL DUMPSTER				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20050222				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20050222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		AOC2-ENSLEY FACILITY				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		19990608				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19990608				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		AOC3-FORMER COKE PLANT				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20050222				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20050222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		FAIRFIELD WORKS				
Event Code:		CA472				
Corrective Action Event Descri:		FEES RECEIVED				
Actual Date of Event:		20070511				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20070511				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		FAIRFIELD WORKS				
Event Code:		CA491GW				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20000526				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000526				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20020222				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA026				
Corrective Action Event Descri:		DOCUMENT APPROVED				
Actual Date of Event:		20000531				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000531				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA152				
Corrective Action Event Descri:		RFI OVERSIGHT INSPECTION CONDUCTED				
Actual Date of Event:		20021114				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20021114				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Event Code:		CA155				
Corrective Action Event Descri:		INVESTIGATION SUPPLEMENTAL INFO REQ BY AGENCY				
Actual Date of Event:		20041018				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20041018				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA186				
Corrective Action Event Descri:		RFI REPORTS REVIEWED				
Actual Date of Event:		20030623				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20030623				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA200				
Corrective Action Event Descri:		INVESTIGATION COMPLETE				
Actual Date of Event:		20051227				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051227				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA400				
Corrective Action Event Descri:		REMEDY DECISION				
Actual Date of Event:		20051128				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051128				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA422				
Corrective Action Event Descri:		CMI WORKPLAN RECEIVED				
Actual Date of Event:		20050513				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20050513				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA471				
Corrective Action Event Descri:		FEE LETTER SENT				
Actual Date of Event:		20150722				
Orig Sched Event Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
New Sched Event Date:						
Best Date:			20150722			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:						
Event Code:			OPOSSUM CREEK			
Corrective Action Event Descri:			CA491FO			
Actual Date of Event:			DOCUMENT SENT FOR INTERNAL COMMENT - ADEM FIELD OPERATIONS			
Orig Sched Event Date:			20001227			
New Sched Event Date:						
Best Date:			20001227			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:						
Event Code:			OPOSSUM CREEK			
Corrective Action Event Descri:			CA491GW			
Actual Date of Event:			DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH			
Orig Sched Event Date:			20021007			
New Sched Event Date:						
Best Date:			20021007			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:						
Event Code:			OPOSSUM CREEK			
Corrective Action Event Descri:			CA491WD			
Actual Date of Event:			DOCUMENT SENT FOR INTERNAL COMMENT-WATER DIVISION			
Orig Sched Event Date:			20020125			
New Sched Event Date:						
Best Date:			20020125			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:						
Event Code:			OPOSSUM CREEK			
Corrective Action Event Descri:			CA492			
Actual Date of Event:			INTERNAL COMMENTS RECEIVED			
Orig Sched Event Date:			20020206			
New Sched Event Date:						
Best Date:			20020206			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:						
Event Code:			OPOSSUM CREEK			
Corrective Action Event Descri:			CA550RC			
Actual Date of Event:			REMEDY CONSTRUCTION-REMEDY CONSTRUCTED			
Orig Sched Event Date:			20070126			
New Sched Event Date:						
Best Date:			20070126			
Groundwater Release Indicator:						
Soil Release Indicator:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			OPOSSUM CREEK			
Event Code:			CA645			
Corrective Action Event Descri:			INTERIM MEASURES REPORT REVIEWED-NOD			
Actual Date of Event:			20051118			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20051118			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU49-TEMPORARY BAG HS DUST STOR AREA			
Event Code:			CA110			
Corrective Action Event Descri:			INVESTIGATION WORKPLAN RECEIVED			
Actual Date of Event:			20061109			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20061109			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			CONTIGUOUS PROPERTY			
Event Code:			CA010			
Corrective Action Event Descri:			RFA INITIATION			
Actual Date of Event:			20020101			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20020101			
Groundwater Release Indicator:						
Soil Release Indicator:			Yes			
Air Release Indicator:						
Surface Waste Release Ind:			Yes			
Event Responsible Agency:		S				
Area Name:			SWMU50-ENSLEY SLAG RECOVERY AREA			
Event Code:			CA184			
Corrective Action Event Descri:			DRAFT RFI REPORT RECEIVED			
Actual Date of Event:			20130930			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20130930			
Groundwater Release Indicator:			Yes			
Soil Release Indicator:			Yes			
Air Release Indicator:						
Surface Waste Release Ind:			Yes			
Event Responsible Agency:		S				
Area Name:			SWMU51-FORMER BRS AREA			
Event Code:			CA024			
Corrective Action Event Descri:			DOCUMENT RECEIVED			
Actual Date of Event:			20151130			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20151130			
Groundwater Release Indicator:			Yes			
Soil Release Indicator:			Yes			
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Area Name:		ENTIRE FACILITY				
Event Code:		CA011				
Corrective Action Event Descri:		RFA VSI CONDUCTED				
Actual Date of Event:		20181127				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20181127				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA012				
Corrective Action Event Descri:		DRAFT RFA REPORT RECEIVED/PREPARED				
Actual Date of Event:		20190322				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20190322				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA400				
Corrective Action Event Descri:		REMEDY DECISION				
Actual Date of Event:		20051128				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051128				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA725IN				
Corrective Action Event Descri:		HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED				
Actual Date of Event:		20030924				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20030924				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA750IN				
Corrective Action Event Descri:		RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED				
Actual Date of Event:		20030924				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20030924				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA750IN				
Corrective Action Event Descri:		RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATION NEEDED				
Actual Date of Event:		20050316				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20050316			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU6-PICKLING LINE SETBAS			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20051230			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20051230			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU6-PICKLING LINE SETBAS			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20050222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20050222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU8-PAINT LINE SUMP			
Event Code:			CA375			
Corrective Action Event Descri:			INTERIM DECISION FOR NO FURTHER ACTION			
Actual Date of Event:			20000222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20000222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU9-PAINT LINE CSA			
Event Code:			CA375			
Corrective Action Event Descri:			INTERIM DECISION FOR NO FURTHER ACTION			
Actual Date of Event:			20000222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20000222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU13-INJ WELL			
Event Code:			CA110			
Corrective Action Event Descri:			INVESTIGATION WORKPLAN RECEIVED			
Actual Date of Event:			20061109			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20061109			
Groundwater Release Indicator:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU23-EXUM DUMP						
Event Code: CA024						
Corrective Action Event Descri: DOCUMENT RECEIVED						
Actual Date of Event: 20130411						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20130411						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU23-EXUM DUMP						
Event Code: CA024						
Corrective Action Event Descri: DOCUMENT RECEIVED						
Actual Date of Event: 19980317						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19980317						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU23-EXUM DUMP						
Event Code: CA024						
Corrective Action Event Descri: DOCUMENT RECEIVED						
Actual Date of Event: 19991222						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19991222						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU23-EXUM DUMP						
Event Code: CA025EP						
Corrective Action Event Descri: DOCUMENT REVIEWED/COMMENTS SENT						
Actual Date of Event: 19980402						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19980402						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU25-FRMR COKE PLNT WW SYSTEM						
Event Code: CA184						
Corrective Action Event Descri: DRAFT RFI REPORT RECEIVED						
Actual Date of Event: 20130930						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20130930						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				

Area Name: SWMU33-DOL SET POND
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20050222
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050222
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: SWMU34-NO4 SPL SUMP
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20051230
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051230
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: SWMU35-FORMER SUMP #3
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20050222
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050222
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: SWMU35-FORMER SUMP #3
Event Code: CA491GW
Corrective Action Event Descri: DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH
Actual Date of Event: 20011119
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011119
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: SWMU36-GALVLINE SUMP
Event Code: CA140
Corrective Action Event Descri: INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED
Actual Date of Event: 20020217
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20020217
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: SWMU36-GALVLINE SUMP
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Actual Date of Event:		20051230				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051230				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU37-FORMER COKE PLNT IMP				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20061109				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20061109				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU39-BOILERS #9 AND #10				
Event Code:		CA491GW				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20011119				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011119				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		AOC2-ENSLEY FACILITY				
Event Code:		CA400				
Corrective Action Event Descri:		REMEDY DECISION				
Actual Date of Event:		20070612				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20070612				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		AOC4-WW DITCH				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20061109				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20061109				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		FAIRFIELD WORKS				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20010202				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20010202				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: FAIRFIELD WORKS						
Event Code: CA110						
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED						
Actual Date of Event: 20010921						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20010921				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: FAIRFIELD WORKS						
Event Code: CA150						
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED						
Actual Date of Event: 20020830						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020830				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: FAIRFIELD WORKS						
Event Code: CA200						
Corrective Action Event Descri: INVESTIGATION COMPLETE						
Actual Date of Event: 20060403						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20060403				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: FAIRFIELD WORKS						
Event Code: CA491GW						
Corrective Action Event Descri: DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH						
Actual Date of Event: 20020620						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020620				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: OPOSSUM CREEK						
Event Code: CA024						
Corrective Action Event Descri: DOCUMENT RECEIVED						
Actual Date of Event: 20030730						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20030730				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA140				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED				
Actual Date of Event:		20030807				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20030807				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA160				
Corrective Action Event Descri:		INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED				
Actual Date of Event:		20150713				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20150713				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA170				
Corrective Action Event Descri:		INVESTIGATION SUPPLEMENTAL INFO DEEMED SATISFACT				
Actual Date of Event:		20011210				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011210				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA340				
Corrective Action Event Descri:		CMS REPORT RECEIVED				
Actual Date of Event:		20010928				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20010928				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA422				
Corrective Action Event Descri:		CMI WORKPLAN RECEIVED				
Actual Date of Event:		20020523				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020523				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA471				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Corrective Action Event Descri:			FEE LETTER SENT			
Actual Date of Event:			20020905			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20020905			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			OPOSSUM CREEK			
Event Code:			CA472			
Corrective Action Event Descri:			FEES RECEIVED			
Actual Date of Event:			20001101			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20001101			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			OPOSSUM CREEK			
Event Code:			CA472			
Corrective Action Event Descri:			FEES RECEIVED			
Actual Date of Event:			20030707			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20030707			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			OPOSSUM CREEK			
Event Code:			CA640			
Corrective Action Event Descri:			INTERIM MEASURES REPORT RECEIVED			
Actual Date of Event:			20010505			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20010505			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU49-TEMPORARY BAG HS DUST STOR AREA			
Event Code:			CA184			
Corrective Action Event Descri:			DRAFT RFI REPORT RECEIVED			
Actual Date of Event:			20130930			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20130930			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU48-SOLIDIFICATION BASIN			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20050222			
Orig Sched Event Date:						
New Sched Event Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Best Date:		20050222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		CONTIGUOUS PROPERTY				
Event Code:		CA075LO				
Corrective Action Event Descri:		CA PRIORITIZATION-LOW CA PRIORITY				
Actual Date of Event:		20030901				
Orig Sched Event Date:		20030901				
New Sched Event Date:						
Best Date:		20030901				
Groundwater Release Indicator:						
Soil Release Indicator:		Yes				
Air Release Indicator:						
Surface Waste Release Ind:		Yes				
Event Responsible Agency:		S				
Area Name:		SWMU51-FORMER BRS AREA				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20150904				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20150904				
Groundwater Release Indicator:		Yes				
Soil Release Indicator:		Yes				
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA011				
Corrective Action Event Descri:		RFA VSI CONDUCTED				
Actual Date of Event:		20081117				
Orig Sched Event Date:		20081117				
New Sched Event Date:						
Best Date:		20081117				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20020302				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020302				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20151229				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20151229				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA025				
Corrective Action Event Descri:		DOCUMENT REVIEWED/COMMENTS SENT				
Actual Date of Event:		20011109				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011109				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA070NO				
Corrective Action Event Descri:		DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NOT NECESSARY				
Actual Date of Event:		19960220				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19960220				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		E				
Area Name:		ENTIRE FACILITY				
Event Code:		CA075ME				
Corrective Action Event Descri:		CA PRIORITIZATION-MEDIUM CA PRIORITY				
Actual Date of Event:		20090729				
Orig Sched Event Date:		20090729				
New Sched Event Date:						
Best Date:		20090729				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA152				
Corrective Action Event Descri:		RFI OVERSIGHT INSPECTION CONDUCTED				
Actual Date of Event:		20010830				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20010830				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20050222				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20050222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Event Code:			CA195			
Corrective Action Event Descri:			INVESTIGATION PROGRESS REPORTS RECEIVED			
Actual Date of Event:			20030331			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20030331			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU1-FEC SITE			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20051230			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20051230			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU3-UPPERDOLPOND WP			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20050222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20050222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU11-IMPDMT D-6			
Event Code:			CA500			
Corrective Action Event Descri:			CMI WORKPLAN APPROVED			
Actual Date of Event:			19990208			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			19990208			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU13-INJ WELL			
Event Code:			CA184			
Corrective Action Event Descri:			DRAFT RFI REPORT RECEIVED			
Actual Date of Event:			20130930			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20130930			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU18-COKE PLANT WW IMP			
Event Code:			CA110			
Corrective Action Event Descri:			INVESTIGATION WORKPLAN RECEIVED			
Actual Date of Event:			20061109			
Orig Sched Event Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
New Sched Event Date:						
Best Date:		20061109				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		SWMU18-COKE PLANT WW IMP				
Corrective Action Event Descri:		CA190				
Actual Date of Event:		INVESTIGATION REPORT RECEIVED				
Orig Sched Event Date:		20050222				
New Sched Event Date:						
Best Date:		20050222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		SWMU23-EXUM DUMP				
Corrective Action Event Descri:		CA024				
Actual Date of Event:		DOCUMENT RECEIVED				
Orig Sched Event Date:		20010611				
New Sched Event Date:						
Best Date:		20010611				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		SWMU23-EXUM DUMP				
Corrective Action Event Descri:		CA110				
Actual Date of Event:		INVESTIGATION WORKPLAN RECEIVED				
Orig Sched Event Date:		20061109				
New Sched Event Date:						
Best Date:		20061109				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		SWMU23-EXUM DUMP				
Corrective Action Event Descri:		CA184				
Actual Date of Event:		DRAFT RFI REPORT RECEIVED				
Orig Sched Event Date:		20180206				
New Sched Event Date:						
Best Date:		20180206				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		SWMU23-EXUM DUMP				
Corrective Action Event Descri:		CA184				
Actual Date of Event:		DRAFT RFI REPORT RECEIVED				
Orig Sched Event Date:		20130930				
New Sched Event Date:						
Best Date:		20130930				
Groundwater Release Indicator:						
Soil Release Indicator:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU24-WWTB			
Event Code:			CA375			
Corrective Action Event Descri:			INTERIM DECISION FOR NO FURTHER ACTION			
Actual Date of Event:			20000222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20000222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU25-FRMR COKE PLNT WW SYSTEM			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20050222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20050222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU 28 BF7 EMGY BASIN			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20051230			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20051230			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU 28 BF7 EMGY BASIN			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20050222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20050222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU38-MILL SCALE AREA			
Event Code:			CA491GW			
Corrective Action Event Descri:			DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH			
Actual Date of Event:			20011119			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20011119			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Area Name:			SWMU45-TIN MILL DITCH			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20051230			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20051230			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU47-PIPEMILL DUMPSTER			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20051230			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20051230			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			AOC2-ENSLEY FACILITY			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20050714			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20050714			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			AOC2-ENSLEY FACILITY			
Event Code:			CA471			
Corrective Action Event Descri:			FEE LETTER SENT			
Actual Date of Event:			20020827			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20020827			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			AOC4-WW DITCH			
Event Code:			CA184			
Corrective Action Event Descri:			DRAFT RFI REPORT RECEIVED			
Actual Date of Event:			20130930			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20130930			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			FAIRFIELD WORKS			
Event Code:			CA100			
Corrective Action Event Descri:			INVESTIGATION IMPOSITION			
Actual Date of Event:			19990208			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19990208				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		FAIRFIELD WORKS				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20020730				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020730				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		FAIRFIELD WORKS				
Event Code:		CA140				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED				
Actual Date of Event:		20000807				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000807				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		FAIRFIELD WORKS				
Event Code:		CA492GW				
Corrective Action Event Descri:		INTERNAL COMMENTS RECEIVED - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20000724				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000724				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20031024				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20031024				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA140				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED				
Actual Date of Event:		20000614				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000614				
Groundwater Release Indicator:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						
Area Name: OPOSSUM CREEK						
Event Code: CA150						
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED						
Actual Date of Event: 20010323						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20010323						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						
Area Name: OPOSSUM CREEK						
Event Code: CA160						
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED						
Actual Date of Event: 20041130						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20041130						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						
Area Name: OPOSSUM CREEK						
Event Code: CA200						
Corrective Action Event Descri: INVESTIGATION COMPLETE						
Actual Date of Event: 20030110						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20030110						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						
Area Name: OPOSSUM CREEK						
Event Code: CA260						
Corrective Action Event Descri: CMS WORKPLAN RECEIVED						
Actual Date of Event: 20010928						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20010928						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						
Area Name: OPOSSUM CREEK						
Event Code: CA423						
Corrective Action Event Descri: CMI WORKPLAN NOD						
Actual Date of Event: 20020610						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20020610						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency: S						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Area Name:		OPOSSUM CREEK				
Event Code:		CA471				
Corrective Action Event Descri:		FEE LETTER SENT				
Actual Date of Event:		20000411				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000411				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA471				
Corrective Action Event Descri:		FEE LETTER SENT				
Actual Date of Event:		20021021				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20021021				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA471				
Corrective Action Event Descri:		FEE LETTER SENT				
Actual Date of Event:		20031210				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20031210				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA492FO				
Corrective Action Event Descri:		INTERNAL COMMENTS RECEIVED - ADEM FIELD OPERATIONS				
Actual Date of Event:		19990908				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19990908				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA615				
Corrective Action Event Descri:		INTERIM MEASURES WORKPLAN RECEIVED				
Actual Date of Event:		20050203				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20050203				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU48-SOLIDIFICATION BASIN				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Actual Date of Event:		20051230				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051230				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA012				
Corrective Action Event Descri:		DRAFT RFA REPORT RECEIVED/PREPARED				
Actual Date of Event:		20090615				
Orig Sched Event Date:		20090615				
New Sched Event Date:						
Best Date:		20090615				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20141218				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20141218				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA027				
Corrective Action Event Descri:		REVIEW PROCESS BEGUN				
Actual Date of Event:		19980625				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19980625				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA075HI				
Corrective Action Event Descri:		CA PRIORITIZATION-HIGH CA PRIORITY				
Actual Date of Event:		19920331				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19920331				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		E				
Area Name:		ENTIRE FACILITY				
Event Code:		CA186				
Corrective Action Event Descri:		RFI REPORTS REVIEWED				
Actual Date of Event:		20050930				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20050930				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU3-UPPERDOLPOND WP						
Event Code: CA184						
Corrective Action Event Descri: DRAFT RFI REPORT RECEIVED						
Actual Date of Event: 20130930						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20130930						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU5-SMRUB PILE						
Event Code: CA190						
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED						
Actual Date of Event: 20051230						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20051230						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU7-SPL NEUTRAL SUMP						
Event Code: CA190						
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED						
Actual Date of Event: 20050222						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20050222						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU11-IMPDMT D-6						
Event Code: CA550						
Corrective Action Event Descri: REMEDY CONSTRUCTION						
Actual Date of Event: 19990208						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19990208						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU18-COKE PLANT WW IMP						
Event Code: CA190						
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED						
Actual Date of Event: 20051230						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20051230						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Event Responsible Agency:		S				
Area Name:		SWMU23-EXUM DUMP				
Event Code:		CA186				
Corrective Action Event Descri:		RFI REPORTS REVIEWED				
Actual Date of Event:		20130322				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20130322				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU23-EXUM DUMP				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20050222				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20050222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU25-FRMR COKE PLNT WW SYSTEM				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20061109				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20061109				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU36-GALVLINE SUMP				
Event Code:		CA491GW				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20011119				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011119				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU44-FEC POND				
Event Code:		CA184				
Corrective Action Event Descri:		DRAFT RFI REPORT RECEIVED				
Actual Date of Event:		20130930				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20130930				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		AOC2-ENSLEY FACILITY				
Event Code:		CA200				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Corrective Action Event Descri:			INVESTIGATION COMPLETE			
Actual Date of Event:			20060403			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20060403			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			AOC3-FORMER COKE PLANT			
Event Code:			CA110			
Corrective Action Event Descri:			INVESTIGATION WORKPLAN RECEIVED			
Actual Date of Event:			20061109			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20061109			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			FAIRFIELD WORKS			
Event Code:			CA024			
Corrective Action Event Descri:			DOCUMENT RECEIVED			
Actual Date of Event:			20020618			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20020618			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			FAIRFIELD WORKS			
Event Code:			CA160			
Corrective Action Event Descri:			INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED			
Actual Date of Event:			20040324			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20040324			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			FAIRFIELD WORKS			
Event Code:			CA471			
Corrective Action Event Descri:			FEE LETTER SENT			
Actual Date of Event:			20000810			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20000810			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			OPOSSUM CREEK			
Event Code:			CA024			
Corrective Action Event Descri:			DOCUMENT RECEIVED			
Actual Date of Event:			20011019			
Orig Sched Event Date:						
New Sched Event Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Best Date:		20011019				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20011002				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011002				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA472				
Corrective Action Event Descri:		FEES RECEIVED				
Actual Date of Event:		20150902				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20150902				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA491GW				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20030411				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20030411				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA491GW				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20011210				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011210				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA500				
Corrective Action Event Descri:		CMI WORKPLAN APPROVED				
Actual Date of Event:		20051128				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051128				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: CONTIGUOUS PROPERTY						
Event Code: CA050RF						
Corrective Action Event Descri: RFA COMPLETED-ASSESSMENT WAS A RFA						
Actual Date of Event: 20030829						
Orig Sched Event Date: 20030829						
New Sched Event Date:						
Best Date: 20030829						
Groundwater Release Indicator:						
Soil Release Indicator: Yes						
Air Release Indicator:						
Surface Waste Release Ind: Yes						
Event Responsible Agency:		S				
Area Name: ENTIRE FACILITY						
Event Code: CA010						
Corrective Action Event Descri: RFA INITIATION						
Actual Date of Event: 19950808						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19950808						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		E				
Area Name: ENTIRE FACILITY						
Event Code: CA010						
Corrective Action Event Descri: RFA INITIATION						
Actual Date of Event: 20080806						
Orig Sched Event Date: 20080806						
New Sched Event Date:						
Best Date: 20080806						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: ENTIRE FACILITY						
Event Code: CA025FC						
Corrective Action Event Descri: DOCUMENT REVIEWED/COMMENTS SENT						
Actual Date of Event: 19990714						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19990714						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: ENTIRE FACILITY						
Event Code: CA050						
Corrective Action Event Descri: RFA COMPLETED						
Actual Date of Event: 19861213						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19861213						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		E				
Area Name: ENTIRE FACILITY						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Event Code:			CA201			
Corrective Action Event Descri:			ENVIRONMENTAL INDICATOR MEMO PREPARED			
Actual Date of Event:			20030923			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20030923			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			ENTIRE FACILITY			
Event Code:			CA492LA			
Corrective Action Event Descri:			INTERNAL COMMENTS RECEIVED - ADEM LAB BRANCH			
Actual Date of Event:			20000807			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20000807			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			ENTIRE FACILITY			
Event Code:			CA725IN			
Corrective Action Event Descri:			HUMAN EXPOSURES CONTROLLED DETERMINATION-MORE INFORMATION NEEDED			
Actual Date of Event:			20050316			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20050316			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU1-FEC SITE			
Event Code:			CA184			
Corrective Action Event Descri:			DRAFT RFI REPORT RECEIVED			
Actual Date of Event:			20130930			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20130930			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU1-FEC SITE			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20050222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20050222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:			S			
Area Name:			SWMU3-UPPERDOLPOND WP			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20051230			
Orig Sched Event Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
New Sched Event Date:						
Best Date:		20051230				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU7-SPL NEUTRAL SUMP						
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20051230				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051230				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU10-DECANTARSLG LFILL						
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20051230				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051230				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU23-EXUM DUMP						
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20130619				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20130619				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU23-EXUM DUMP						
Event Code:		CA160				
Corrective Action Event Descri:		INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED				
Actual Date of Event:		20130131				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20130131				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU31-LMF WWTS						
Event Code:		CA140				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED				
Actual Date of Event:		20020217				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020217				
Groundwater Release Indicator:						
Soil Release Indicator:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU33-DOL SET POND			
Event Code:			CA140			
Corrective Action Event Descri:			INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED			
Actual Date of Event:			20020217			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20020217			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU33-DOL SET POND			
Event Code:			CA184			
Corrective Action Event Descri:			DRAFT RFI REPORT RECEIVED			
Actual Date of Event:			20130930			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20130930			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU33-DOL SET POND			
Event Code:			CA491GW			
Corrective Action Event Descri:			DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH			
Actual Date of Event:			20011119			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20011119			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU37-FORMER COKE PLNT IMP			
Event Code:			CA140			
Corrective Action Event Descri:			INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED			
Actual Date of Event:			20020217			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20020217			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU37-FORMER COKE PLNT IMP			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20051230			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20051230			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Area Name:					SWMU37-FORMER COKE PLNT IMP	
Event Code:					CA491GW	
Corrective Action Event Descri:					DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH	
Actual Date of Event:					20011119	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20011119	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:					S	
Area Name:					AOC2-ENSLEY FACILITY	
Event Code:					CA100	
Corrective Action Event Descri:					INVESTIGATION IMPOSITION	
Actual Date of Event:					19990208	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					19990208	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:					S	
Area Name:					AOC2-ENSLEY FACILITY	
Event Code:					CA422	
Corrective Action Event Descri:					CMI WORKPLAN RECEIVED	
Actual Date of Event:					20061005	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20061005	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:					S	
Area Name:					AOC2-ENSLEY FACILITY	
Event Code:					CA471	
Corrective Action Event Descri:					FEE LETTER SENT	
Actual Date of Event:					20000411	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20000411	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:					S	
Area Name:					AOC3-FORMER COKE PLANT	
Event Code:					CA184	
Corrective Action Event Descri:					DRAFT RFI REPORT RECEIVED	
Actual Date of Event:					20130930	
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:					20130930	
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:					S	
Area Name:					AOC4-WW DITCH	
Event Code:					CA190	
Corrective Action Event Descri:					INVESTIGATION REPORT RECEIVED	
Actual Date of Event:					20051230	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<i>Orig Sched Event Date:</i>						
<i>New Sched Event Date:</i>						
<i>Best Date:</i>		S	20051230			
<i>Groundwater Release Indicator:</i>						
<i>Soil Release Indicator:</i>						
<i>Air Release Indicator:</i>						
<i>Surface Waste Release Ind:</i>						
<i>Event Responsible Agency:</i>		S				
<i>Area Name:</i>			FAIRFIELD WORKS			
<i>Event Code:</i>			CA110			
<i>Corrective Action Event Descri:</i>			INVESTIGATION WORKPLAN RECEIVED			
<i>Actual Date of Event:</i>			20000522			
<i>Orig Sched Event Date:</i>						
<i>New Sched Event Date:</i>						
<i>Best Date:</i>		S	20000522			
<i>Groundwater Release Indicator:</i>						
<i>Soil Release Indicator:</i>						
<i>Air Release Indicator:</i>						
<i>Surface Waste Release Ind:</i>						
<i>Event Responsible Agency:</i>		S				
<i>Area Name:</i>			FAIRFIELD WORKS			
<i>Event Code:</i>			CA152			
<i>Corrective Action Event Descri:</i>			RFI OVERSIGHT INSPECTION CONDUCTED			
<i>Actual Date of Event:</i>			20001206			
<i>Orig Sched Event Date:</i>						
<i>New Sched Event Date:</i>						
<i>Best Date:</i>		S	20001206			
<i>Groundwater Release Indicator:</i>						
<i>Soil Release Indicator:</i>						
<i>Air Release Indicator:</i>						
<i>Surface Waste Release Ind:</i>						
<i>Event Responsible Agency:</i>		S				
<i>Area Name:</i>			FAIRFIELD WORKS			
<i>Event Code:</i>			CA491GW			
<i>Corrective Action Event Descri:</i>			DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH			
<i>Actual Date of Event:</i>			20040325			
<i>Orig Sched Event Date:</i>						
<i>New Sched Event Date:</i>						
<i>Best Date:</i>		S	20040325			
<i>Groundwater Release Indicator:</i>						
<i>Soil Release Indicator:</i>						
<i>Air Release Indicator:</i>						
<i>Surface Waste Release Ind:</i>						
<i>Event Responsible Agency:</i>		S				
<i>Area Name:</i>			OPOSSUM CREEK			
<i>Event Code:</i>			CA024			
<i>Corrective Action Event Descri:</i>			DOCUMENT RECEIVED			
<i>Actual Date of Event:</i>			19991103			
<i>Orig Sched Event Date:</i>						
<i>New Sched Event Date:</i>						
<i>Best Date:</i>		S	19991103			
<i>Groundwater Release Indicator:</i>						
<i>Soil Release Indicator:</i>						
<i>Air Release Indicator:</i>						
<i>Surface Waste Release Ind:</i>						
<i>Event Responsible Agency:</i>		S				
<i>Area Name:</i>			OPOSSUM CREEK			
<i>Event Code:</i>			CA024			
<i>Corrective Action Event Descri:</i>			DOCUMENT RECEIVED			
<i>Actual Date of Event:</i>			20011016			
<i>Orig Sched Event Date:</i>						
<i>New Sched Event Date:</i>						
<i>Best Date:</i>		S	20011016			
<i>Groundwater Release Indicator:</i>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: OPOSSUM CREEK						
Event Code: CA024						
Corrective Action Event Descri: DOCUMENT RECEIVED						
Actual Date of Event: 20020415						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20020415						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: OPOSSUM CREEK						
Event Code: CA110						
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED						
Actual Date of Event: 19991206						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19991206						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: OPOSSUM CREEK						
Event Code: CA110						
Corrective Action Event Descri: INVESTIGATION WORKPLAN RECEIVED						
Actual Date of Event: 19990802						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19990802						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: OPOSSUM CREEK						
Event Code: CA140						
Corrective Action Event Descri: INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED						
Actual Date of Event: 19991102						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 19991102						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: OPOSSUM CREEK						
Event Code: CA140						
Corrective Action Event Descri: INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED						
Actual Date of Event: 20010315						
Orig Sched Event Date:						
New Sched Event Date:						
Best Date: 20010315						
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Area Name:		OPOSSUM CREEK				
Event Code:		CA140				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN NOTICE OF DEFICIENCY ISSUED				
Actual Date of Event:		20020214				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020214				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20030410				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20030410				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA423				
Corrective Action Event Descri:		CMI WORKPLAN NOD				
Actual Date of Event:		20061107				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20061107				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA472				
Corrective Action Event Descri:		FEES RECEIVED				
Actual Date of Event:		20040122				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20040122				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA491FO				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM FIELD OPERATIONS				
Actual Date of Event:		20000512				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000512				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA492GW				
Corrective Action Event Descri:		INTERNAL COMMENTS RECEIVED - ADEM GROUNDWATER BRANCH				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Actual Date of Event:		20020305				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:	20020305					
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA494				
Corrective Action Event Descri:		DOCUMENT/COMMENTS RECEIVED FROM EPA				
Actual Date of Event:		20020204				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:	20020204					
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA640				
Corrective Action Event Descri:		INTERIM MEASURES REPORT RECEIVED				
Actual Date of Event:		20050906				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:	20050906					
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA645				
Corrective Action Event Descri:		INTERIM MEASURES REPORT REVIEWED-NOD				
Actual Date of Event:		20010813				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:	20010813					
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		CONTIGUOUS PROPERTY				
Event Code:		CA011				
Corrective Action Event Descri:		RFA VSI CONDUCTED				
Actual Date of Event:		20020715				
Orig Sched Event Date:		20020610				
New Sched Event Date:						
Best Date:	20020715					
Groundwater Release Indicator:						
Soil Release Indicator:	Yes					
Air Release Indicator:						
Surface Waste Release Ind:	Yes					
Event Responsible Agency:		S				
Area Name:		CONTIGUOUS PROPERTY				
Event Code:		CA012				
Corrective Action Event Descri:		DRAFT RFA REPORT RECEIVED/PREPARED				
Actual Date of Event:		20020927				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:	20020927					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Groundwater Release Indicator:						
Soil Release Indicator:		Yes				
Air Release Indicator:						
Surface Waste Release Ind:		Yes				
Event Responsible Agency:		S				
Area Name:						
Event Code:		OPOSSUM CREEK				
Corrective Action Event Descri:		CA025				
Actual Date of Event:		DOCUMENT REVIEWED/COMMENTS SENT				
Orig Sched Event Date:		20020823				
New Sched Event Date:						
Best Date:		20020823				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		OPOSSUM CREEK				
Corrective Action Event Descri:		CA150				
Actual Date of Event:		INVESTIGATION WORKPLAN APPROVED				
Orig Sched Event Date:		20040204				
New Sched Event Date:						
Best Date:		20040204				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		OPOSSUM CREEK				
Corrective Action Event Descri:		CA150				
Actual Date of Event:		INVESTIGATION WORKPLAN APPROVED				
Orig Sched Event Date:		20020821				
New Sched Event Date:						
Best Date:		20020821				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		OPOSSUM CREEK				
Corrective Action Event Descri:		CA190				
Actual Date of Event:		INVESTIGATION REPORT RECEIVED				
Orig Sched Event Date:		20040923				
New Sched Event Date:						
Best Date:		20040923				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:						
Event Code:		OPOSSUM CREEK				
Corrective Action Event Descri:		CA491FO				
Actual Date of Event:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM FIELD OPERATIONS				
Orig Sched Event Date:		20020307				
New Sched Event Date:						
Best Date:		20020307				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA491FO				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM FIELD OPERATIONS				
Actual Date of Event:		20011128				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011128				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA491WD				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT-WATER DIVISION				
Actual Date of Event:		20011107				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011107				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA492GW				
Corrective Action Event Descri:		INTERNAL COMMENTS RECEIVED - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20000908				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000908				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA493				
Corrective Action Event Descri:		DOCUMENT/COMMENTS SENT TO EPA				
Actual Date of Event:		20020214				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20020214				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		OPOSSUM CREEK				
Event Code:		CA646				
Corrective Action Event Descri:		INTERIM MEASURES REPORT APPROVED				
Actual Date of Event:		20060602				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20060602				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU49-TEMPORARY BAG HS DUST STOR AREA				
Event Code:		CA024				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		20000424				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000424				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		AOC5-STORMWATER OVERFLOW				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		19990827				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19990827				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU51-FORMER BRS AREA				
Event Code:		CA110				
Corrective Action Event Descri:		INVESTIGATION WORKPLAN RECEIVED				
Actual Date of Event:		20160211				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20160211				
Groundwater Release Indicator:		Yes				
Soil Release Indicator:		Yes				
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA013				
Corrective Action Event Descri:		RFA REPORT REVIEWED/COMMENTS SENT				
Actual Date of Event:		20190607				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20190607				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		19980506				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19980506				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA024				
Corrective Action Event Descri:		DOCUMENT RECEIVED				
Actual Date of Event:		19980616				
Orig Sched Event Date:						
New Sched Event Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Best Date:		19980616				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA070YE				
Corrective Action Event Descri:		DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY				
Actual Date of Event:		19960220				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19960220				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		ENTIRE FACILITY				
Event Code:		CA226YC				
Corrective Action Event Descri:		REGION IV - RPS STABILIZATION CATEGORIES				
Actual Date of Event:		19930329				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19930329				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		E				
Area Name:		ENTIRE FACILITY				
Event Code:		CA725NO				
Corrective Action Event Descri:		HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION				
Actual Date of Event:		19980925				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		19980925				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU2-FMR LANDFILL				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20050222				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20050222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU4-CONSTRUC LANDFILL				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20051230				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051230				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU4-CONSTRUC LANDFILL			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20050222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20050222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU5-SMRUB PILE			
Event Code:			CA190			
Corrective Action Event Descri:			INVESTIGATION REPORT RECEIVED			
Actual Date of Event:			20050222			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20050222			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU10-DECANTARSLG LFILL			
Event Code:			CA110			
Corrective Action Event Descri:			INVESTIGATION WORKPLAN RECEIVED			
Actual Date of Event:			20061109			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			20061109			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU23-EXUM DUMP			
Event Code:			CA025EP			
Corrective Action Event Descri:			DOCUMENT REVIEWED/COMMENTS SENT			
Actual Date of Event:			19980818			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			19980818			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU23-EXUM DUMP			
Event Code:			CA100			
Corrective Action Event Descri:			INVESTIGATION IMPOSITION			
Actual Date of Event:			19990208			
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:			19990208			
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:			SWMU23-EXUM DUMP			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Event Code:		CA184				
Corrective Action Event Descri:		DRAFT RFI REPORT RECEIVED				
Actual Date of Event:		20120622				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20120622				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU29-PIPEMILL WWTS				
Event Code:		CA491GW				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20011119				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011119				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU30-QBOP WWTS				
Event Code:		CA491GW				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20011119				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011119				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU31-LMF WWTS				
Event Code:		CA375				
Corrective Action Event Descri:		INTERIM DECISION FOR NO FURTHER ACTION				
Actual Date of Event:		20000222				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20000222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU31-LMF WWTS				
Event Code:		CA491GW				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20011119				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011119				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name:		SWMU34-NO4 SPL SUMP				
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20050222				
Orig Sched Event Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
New Sched Event Date:						
Best Date:		20050222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU36-GALVLINE SUMP						
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20050222				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20050222				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: SWMU44-FEC POND						
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20051230				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051230				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: AOC2-ENSLEY FACILITY						
Event Code:		CA491GW				
Corrective Action Event Descri:		DOCUMENT SENT FOR INTERNAL COMMENT - ADEM GROUNDWATER BRANCH				
Actual Date of Event:		20011119				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20011119				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: AOC3-FORMER COKE PLANT						
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20051230				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20051230				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:						
Event Responsible Agency:		S				
Area Name: AOC4-WW DITCH						
Event Code:		CA190				
Corrective Action Event Descri:		INVESTIGATION REPORT RECEIVED				
Actual Date of Event:		20050222				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20050222				
Groundwater Release Indicator:						
Soil Release Indicator:						

Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: FAIRFIELD WORKS
Event Code: CA160
Corrective Action Event Descri: INVESTIGATION SUPPLEMENTAL INFORMATION RECEIVED
Actual Date of Event: 20011127
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011127
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: FAIRFIELD WORKS
Event Code: CA472
Corrective Action Event Descri: FEES RECEIVED
Actual Date of Event: 20001101
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20001101
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: OPOSSUM CREEK
Event Code: CA024
Corrective Action Event Descri: DOCUMENT RECEIVED
Actual Date of Event: 20021007
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021007
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2021.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20170427
Scheduled Compliance Date: 20170615
Return to Compliance: Documented
Actual Return to Compl: 20170516
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20170515
Enf Disposition Status:

Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Permit Condition or Requirement
 Violation Type: PCR
 Violation Determined Date: 20160308
 Scheduled Compliance Date: 20161028
 Return to Compliance: Documented
 Actual Return to Compl: 20161026
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
 Enforcement Type Description:
 Enforcement Action Date: 20160928
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-General Facility Standards
 Violation Type: 265.B
 Violation Determined Date: 20130206
 Scheduled Compliance Date: 20130318
 Return to Compliance: Documented
 Actual Return to Compl: 20130208
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
 Enforcement Type Description:
 Enforcement Action Date: 20130215
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-Tank System Standards
 Violation Type: 265.J
 Violation Determined Date: 20130206
 Scheduled Compliance Date: 20130318
 Return to Compliance: Documented

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Actual Return to Compl: 20130208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20130215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Processors and Re-refiners
Violation Type: 279.F
Violation Determined Date: 20130206
Scheduled Compliance Date: 20130318
Return to Compliance: Documented
Actual Return to Compl: 20130208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20130215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20130206
Scheduled Compliance Date: 20130318
Return to Compliance: Documented
Actual Return to Compl: 20130208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20130215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

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

Found Violation: Yes
Citation:
Violation Short Description: TSD - Releases from SWMUs
Violation Type: 264.F
Violation Determined Date: 20120622
Scheduled Compliance Date: 20121108
Return to Compliance: Documented
Actual Return to Compl: 20121219
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20121009
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20101019
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20101115
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20101019
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20101115
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Landfill Standards
Violation Type: 264.N
Violation Determined Date: 20101019
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20101115
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Generators
Violation Type: 279.C
Violation Determined Date: 20101019
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20101115
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Type:		XXS				
Violation Determined Date:		20101019				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20101115				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		20101115				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		20090120				
Scheduled Compliance Date:		20090205				
Return to Compliance:		Documented				
Actual Return to Compl:		20090122				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		115				
Enforcement Type Description:						
Enforcement Action Date:		20090205				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Used Oil - Generators				
Violation Type:		279.C				
Violation Determined Date:		20090120				
Scheduled Compliance Date:		20090205				
Return to Compliance:		Documented				
Actual Return to Compl:		20090122				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		115				
Enforcement Type Description:						
Enforcement Action Date:		20090205				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Used Oil - Processors and Re-refiners
 Violation Type: 279.F
 Violation Determined Date: 20090120
 Scheduled Compliance Date: 20090205
 Return to Compliance: Documented
 Actual Return to Compl: 20090122
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
 Enforcement Type Description:
 Enforcement Action Date: 20090205
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Permit Condition or Requirement
 Violation Type: PCR
 Violation Determined Date: 20090120
 Scheduled Compliance Date: 20090205
 Return to Compliance: Documented
 Actual Return to Compl: 20090122
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
 Enforcement Type Description:
 Enforcement Action Date: 20090205
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-General Facility Standards
 Violation Type: 265.B
 Violation Determined Date: 20070427
 Scheduled Compliance Date: 20071030
 Return to Compliance: Documented
 Actual Return to Compl: 20071029
 Violation Responsible Agency: State

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

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20070926
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permit Condition or Requirement
Violation Type: PCR
Violation Determined Date: 20070427
Scheduled Compliance Date: 20071030
Return to Compliance: Documented
Actual Return to Compl: 20071029
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20070926
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20060713
Scheduled Compliance Date: 20060817
Return to Compliance: Documented
Actual Return to Compl: 20060818
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20060713
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20060818
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 335-14-5-.08(6)(d)6.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20020808
Scheduled Compliance Date: 20020913
Return to Compliance: Documented
Actual Return to Compl: 20020911
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20020808
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - ADEM R.335-14-6-.09(6)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: SR - ADEM R.335-14-17-.03(a)(1)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 265.31
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 262.11

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 279.10(c)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 279.22(c)(1)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 279.22(d)(3)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: SR - ADEM R.335-14-3-.03(5)(a)(1)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 268/7(a)(2)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 265.16 (a) and (c)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: SR - ADEM R.335-14-3-.01(3)(b)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20001211
Scheduled Compliance Date: 20010331
Return to Compliance: Documented
Actual Return to Compl: 20010404
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20001211
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)3.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19990921
Scheduled Compliance Date: 19991021
Return to Compliance: Observed
Actual Return to Compl: 19991004

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19990921
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-5-.08(12)(g)5.
 Violation Short Description: TSD - Financial Requirements
 Violation Type: 264.H
 Violation Determined Date: 19980605
 Scheduled Compliance Date: 19980705
 Return to Compliance: Observed
 Actual Return to Compl: 19980625
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19980605
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-3-.01(2)
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 19980218
 Scheduled Compliance Date: 19980319
 Return to Compliance: Observed
 Actual Return to Compl: 19980302
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19980218
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

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

Found Violation: Yes
Citation: SR - 14-5-.03(2)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980218
Scheduled Compliance Date: 19980319
Return to Compliance: Observed
Actual Return to Compl: 19980302
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980218
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)1.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980218
Scheduled Compliance Date: 19980319
Return to Compliance: Observed
Actual Return to Compl: 19980302
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980218
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(c)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980218
Scheduled Compliance Date: 19980319
Return to Compliance: Observed
Actual Return to Compl: 19980302
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980218
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08(12)(g)(5)
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19970804
Scheduled Compliance Date: 19970904
Return to Compliance: Observed
Actual Return to Compl: 19970826
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970804
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.03
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970430
Scheduled Compliance Date: 19970603
Return to Compliance: Observed
Actual Return to Compl: 19970521
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.03(8)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Determined Date:		19970430				
Scheduled Compliance Date:		19970603				
Return to Compliance:		Observed				
Actual Return to Compl:		19970521				
Violation Responsible Agency:		State				
 <u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970430				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
 <u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-5-.09(6)(b)				
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		19970430				
Scheduled Compliance Date:		19970603				
Return to Compliance:		Observed				
Actual Return to Compl:		19970521				
Violation Responsible Agency:		State				
 <u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970430				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
 <u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-5-.02(7)(d)				
Violation Short Description:		Generators - Records/Reporting				
Violation Type:		262.D				
Violation Determined Date:		19970430				
Scheduled Compliance Date:		19970603				
Return to Compliance:		Observed				
Actual Return to Compl:		19970521				
Violation Responsible Agency:		State				
 <u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970430				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
 Citation: FR - 2265.16(d)(1)
 Violation Short Description: Generators - Records/Reporting
 Violation Type: 262.D
 Violation Determined Date: 19970429
 Scheduled Compliance Date:
 Return to Compliance: Observed
 Actual Return to Compl: 19970521
 Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 610
 Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
 Enforcement Action Date: 19980213
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: EPA
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-3-.01(2)
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19960916
 Scheduled Compliance Date: 19961113
 Return to Compliance: Observed
 Actual Return to Compl: 19961113
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19961016
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-17-.06(8)(b)
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19960916
 Scheduled Compliance Date: 19961113
 Return to Compliance: Observed
 Actual Return to Compl: 19961113
 Violation Responsible Agency: State

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

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-17-.03(3)(d)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)2.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(c)1.(ii)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)1.(i)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)3.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)4.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08(12)(g)5.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19960528
Scheduled Compliance Date: 19960708
Return to Compliance: Observed
Actual Return to Compl: 19960717
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19960529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08(6)(f)9.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19960528
Scheduled Compliance Date: 19960708

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Return to Compliance: Observed
Actual Return to Compl: 19960905
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19960529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(C)(2)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19940707
Scheduled Compliance Date: 19940907
Return to Compliance: Observed
Actual Return to Compl: 19941004
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940726
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(C)(1)(II)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19940707
Scheduled Compliance Date: 19940907
Return to Compliance: Observed
Actual Return to Compl: 19941004
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940726
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

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

Found Violation: Yes
Citation: SR - 335-14-5-.08(6)(F)9.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19930712
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940222
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940103
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930713
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19930302
Scheduled Compliance Date: 19930602
Return to Compliance: Observed
Actual Return to Compl: 19960306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930302
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930428
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930201
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930331
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930524
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930201
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 19911105
Scheduled Compliance Date: 19920301
Return to Compliance: Observed
Actual Return to Compl: 19960306

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19920115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19910729
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910814
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19921113
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10000
Paid Amount: 10000

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19910426
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type Description:

Enforcement Action Date: 19910522

Enf Disposition Status:

Disposition Status Date:

Enforcement Lead Agency: State

Proposed Penalty Amount: 50000

Final Amount:

Paid Amount:

Enforcement Type: 310

Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER

Enforcement Action Date: 19921113

Enf Disposition Status:

Disposition Status Date:

Enforcement Lead Agency: State

Proposed Penalty Amount:

Final Amount: 10000

Paid Amount: 10000

Violation Details

Found Violation: Yes

Citation:

Violation Short Description: TSD - Closure/Post-Closure

Violation Type: 264.G

Violation Determined Date: 19910326

Scheduled Compliance Date:

Return to Compliance: Observed

Actual Return to Compl: 19920226

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313

Enforcement Type Description:

Enforcement Action Date: 19910522

Enf Disposition Status:

Disposition Status Date:

Enforcement Lead Agency: State

Proposed Penalty Amount: 50000

Final Amount:

Paid Amount:

Violation Details

Found Violation: Yes

Citation:

Violation Short Description: TSD - Surface Impoundment Standards

Violation Type: 264.K

Violation Determined Date: 19910326

Scheduled Compliance Date:

Return to Compliance: Observed

Actual Return to Compl: 19920226

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313

Enforcement Type Description:

Enforcement Action Date: 19910522

Enf Disposition Status:

Disposition Status Date:

Enforcement Lead Agency: State

Proposed Penalty Amount: 50000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Final Amount:
Paid Amount:

Enforcement Type: 310
 Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 19921113
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount: 10000
 Paid Amount: 10000

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: LDR - General
 Violation Type: 268.A
 Violation Determined Date: 19910326
 Scheduled Compliance Date:
 Return to Compliance: Observed
 Actual Return to Compl: 19920226
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
 Enforcement Type Description:
 Enforcement Action Date: 19910522
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount: 50000
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-Ground-Water Monitoring
 Violation Type: 265.F
 Violation Determined Date: 19901010
 Scheduled Compliance Date: 19910315
 Return to Compliance: Observed
 Actual Return to Compl: 19910315
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19910228
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19900727
Scheduled Compliance Date: 19900820
Return to Compliance: Observed
Actual Return to Compl: 19901127
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900814
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19900726
Scheduled Compliance Date: 19900830
Return to Compliance: Observed
Actual Return to Compl: 19901127
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900814
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19891031
Scheduled Compliance Date: 19900719
Return to Compliance: Observed
Actual Return to Compl: 19901127
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900618

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19880824
Scheduled Compliance Date: 19881029
Return to Compliance: Observed
Actual Return to Compl: 19881029
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880929
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19870319
Scheduled Compliance Date: 19870430
Return to Compliance: Observed
Actual Return to Compl: 19870430
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19870330
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19870319
Scheduled Compliance Date: 19871029

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19870801
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19860123
Scheduled Compliance Date: 19870904
Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19870806
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19860123
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19860801
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

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

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19850801
Scheduled Compliance Date: 19870904
Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19870806
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19850801
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19860801
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20210514
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210304
Evaluation Type Description: OPERATION AND MAINTENANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			20191202			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State Contractor/Grantee			
Evaluation Start Date:			20190801			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20190717			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20190305			
Evaluation Type Description:			OPERATION AND MAINTENANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20190111			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20180111			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20180101			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20170523			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20170516			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20170427			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			20170516			
Evaluation Agency:			State			
Evaluation Start Date:			20170208			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20161026			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20160308				
Evaluation Type Description:		OPERATION AND MAINTENANCE INSPECTION				
Violation Short Description:		Permit Condition or Requirement				
Return to Compliance Date:		20161026				
Evaluation Agency:		State				
Evaluation Start Date:		20150805				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20131031				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20130403				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20130208				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20130206				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Tank System Standards				
Return to Compliance Date:		20130208				
Evaluation Agency:		State				
Evaluation Start Date:		20130206				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-General Facility Standards				
Return to Compliance Date:		20130208				
Evaluation Agency:		State				
Evaluation Start Date:		20130206				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Used Oil - Processors and Re-refiners				
Return to Compliance Date:		20130208				
Evaluation Agency:		State				
Evaluation Start Date:		20130206				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		State Statute or Regulation				
Return to Compliance Date:		20130208				
Evaluation Agency:		State				
Evaluation Start Date:		20121219				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20121120				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			20120622			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD - Releases from SWMUs			
Return to Compliance Date:			20121219			
Evaluation Agency:			State			
Evaluation Start Date:			20120320			
Evaluation Type Description:			OPERATION AND MAINTENANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20120224			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20101108			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20101105			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20101029			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Landfill Standards			
Return to Compliance Date:			20101115			
Evaluation Agency:			State			
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Used Oil - Generators			
Return to Compliance Date:			20101115			
Evaluation Agency:			State			
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - General			
Return to Compliance Date:			20101115			
Evaluation Agency:			State			
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			20101115			
Evaluation Agency:			State			
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			State Statute or Regulation			
Return to Compliance Date:			20101115			
Evaluation Agency:			State			
Evaluation Start Date:			20090122			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			Generators - Pre-transport			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090122				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Used Oil - Generators				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090122				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Permit Condition or Requirement				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090122				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Used Oil - Processors and Re-refiners				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090120				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Used Oil - Generators				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090120				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090120				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Permit Condition or Requirement				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090120				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Used Oil - Processors and Re-refiners				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20080620				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20080313				
Evaluation Type Description:		OPERATION AND MAINTENANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20070822				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20070427				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-General Facility Standards				
Return to Compliance Date:		20071029				
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			20070427			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Permit Condition or Requirement			
Return to Compliance Date:			20071029			
Evaluation Agency:			State			
Evaluation Start Date:			20060713			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			20060818			
Evaluation Agency:			State			
Evaluation Start Date:			20060227			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			EPA Contractor/Grantee			
Evaluation Start Date:			20050629			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20050616			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20040914			
Evaluation Type Description:			OPERATION AND MAINTENANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20030904			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20030522			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20020808			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			20020911			
Evaluation Agency:			State			
Evaluation Start Date:			20020621			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20020522			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20020521			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20020311 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20020215 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20011206 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010605 FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010502 COMPLIANCE EVALUATION INSPECTION ON-SITE				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010424 COMPLIANCE EVALUATION INSPECTION ON-SITE				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010424 COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - General				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010424 COMPLIANCE EVALUATION INSPECTION ON-SITE Generators - Records/Reporting				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20010319 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20001211 FINANCIAL RECORD REVIEW TSD - Financial Requirements				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		20000914 NON-FINANCIAL RECORD REVIEW				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<i>Evaluation Start Date:</i>			20000908			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000724			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000620			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000510			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000503			
<i>Evaluation Type Description:</i>			COMPLIANCE EVALUATION INSPECTION ON-SITE			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000417			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000306			
<i>Evaluation Type Description:</i>			OPERATION AND MAINTENANCE INSPECTION			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			20000120			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19991004			
<i>Evaluation Type Description:</i>			NON-FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>			Generators - Pre-transport			
<i>Return to Compliance Date:</i>			19991004			
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19990921			
<i>Evaluation Type Description:</i>			COMPLIANCE EVALUATION INSPECTION ON-SITE			
<i>Violation Short Description:</i>			Generators - Pre-transport			
<i>Return to Compliance Date:</i>			19991004			
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19990427			
<i>Evaluation Type Description:</i>			FINANCIAL RECORD REVIEW			
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>			19990127			
<i>Evaluation Type Description:</i>			GROUNDWATER MONITORING EVALUATION			
<i>Violation Short Description:</i>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19980605				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19980625				
Evaluation Agency:		State				
Evaluation Start Date:		19980507				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980302				
Evaluation Agency:		State				
Evaluation Start Date:		19980302				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980302				
Evaluation Agency:		State				
Evaluation Start Date:		19980218				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980302				
Evaluation Agency:		State				
Evaluation Start Date:		19971217				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19970910				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19970826				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19970826				
Evaluation Agency:		State				
Evaluation Start Date:		19970804				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19970826				
Evaluation Agency:		State				
Evaluation Start Date:		19970613				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19970521				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		19970521				
Evaluation Agency:		State				
Evaluation Start Date:		19970521				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19970521				
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:		19970430				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19970521				
Evaluation Agency:		State				
Evaluation Start Date:		19970430				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		19970521				
Evaluation Agency:		State				
Evaluation Start Date:		19970429				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		19970521				
Evaluation Agency:		EPA				
Evaluation Start Date:		19970121				
Evaluation Type Description:		OPERATION AND MAINTENANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19961113				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19961113				
Evaluation Agency:		State				
Evaluation Start Date:		19961113				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19961113				
Evaluation Agency:		State				
Evaluation Start Date:		19960920				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19960916				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19961113				
Evaluation Agency:		State				
Evaluation Start Date:		19960916				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19961113				
Evaluation Agency:		State				
Evaluation Start Date:		19960905				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19960905				
Evaluation Agency:		State				
Evaluation Start Date:		19960813				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19960724				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19960717				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19960905				
Evaluation Agency:		State				
Evaluation Start Date:		19960717				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19960717				
Evaluation Agency:		State				
Evaluation Start Date:		19960712				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19960528				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19960905				
Evaluation Agency:		State				
Evaluation Start Date:		19960528				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19960717				
Evaluation Agency:		State				
Evaluation Start Date:		19960306				
Evaluation Type Description:		NOT A SIGNIFICANT NON-COMPLIER				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19960215				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19951205				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19951204				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19951103				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950724				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:		19950714				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950629				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950620				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950315				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950306				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19941019				
Evaluation Type Description:		OPERATION AND MAINTENANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19941011				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19941004				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19941004				
Evaluation Agency:		State				
Evaluation Start Date:		19940801				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19940707				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19941004				
Evaluation Agency:		State				
Evaluation Start Date:		19940706				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19940622				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date: Evaluation Agency:		State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19940420 CASE DEVELOPMENT INSPECTION				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19940301 NON-FINANCIAL RECORD REVIEW			EPA-Initiated Oversight/Observation/Training Actions	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19940222 FINANCIAL RECORD REVIEW			TSD - Financial Requirements	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19940222 State				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19940201 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19940103 FINANCIAL RECORD REVIEW			TSD - Financial Requirements	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19931026 OPERATION AND MAINTENANCE INSPECTION				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19931021 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19930609 FINANCIAL RECORD REVIEW			TSD - Financial Requirements	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19930517 NON-FINANCIAL RECORD REVIEW				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19930510 COMPLIANCE EVALUATION INSPECTION ON-SITE				
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19930302 NON-FINANCIAL RECORD REVIEW			TSD IS-Ground-Water Monitoring	
Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: Evaluation Agency:		19960306 State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			19930218			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19921026			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19921015			
Evaluation Type Description:			GROUNDWATER MONITORING EVALUATION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			19930331			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			19930524			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19930201			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19930428			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			19930201			
Evaluation Agency:			State			
Evaluation Start Date:			19920602			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19920508			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19920507			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19920312			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19920303				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19920226				
Evaluation Type Description:		NOT A SIGNIFICANT NON-COMPLIER				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19911126				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19911030				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19911024				
Evaluation Type Description:		GROUNDWATER MONITORING EVALUATION				
Violation Short Description:		TSD - Preparedness and Prevention				
Return to Compliance Date:		19960306				
Evaluation Agency:		State				
Evaluation Start Date:		19911017				
Evaluation Type Description:		FOCUSED COMPLIANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19911002				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19910729				
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19910729				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD IS-Ground-Water Monitoring				
Return to Compliance Date:		19960306				
Evaluation Agency:		State				
Evaluation Start Date:		19910606				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19910530				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			19910426			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19960306			
Evaluation Agency:			State			
Evaluation Start Date:			19910426			
Evaluation Type Description:			SIGNIFICANT NON-COMPLIER			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19910326			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Closure/Post-Closure			
Return to Compliance Date:			19920226			
Evaluation Agency:			State			
Evaluation Start Date:			19910326			
Evaluation Type Description:			SIGNIFICANT NON-COMPLIER			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19910326			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Surface Impoundment Standards			
Return to Compliance Date:			19920226			
Evaluation Agency:			State			
Evaluation Start Date:			19910326			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			LDR - General			
Return to Compliance Date:			19920226			
Evaluation Agency:			State			
Evaluation Start Date:			19910101			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19901010			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19910315			
Evaluation Agency:			State			
Evaluation Start Date:			19900727			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19901127			
Evaluation Agency:			State			
Evaluation Start Date:			19900726			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19901127			
Evaluation Agency:			State			
Evaluation Start Date:			19900502			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19900329			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19891031				
Evaluation Type Description:		GROUNDWATER MONITORING EVALUATION				
Violation Short Description:		TSD IS-Ground-Water Monitoring				
Return to Compliance Date:		19901127				
Evaluation Agency:		State				
Evaluation Start Date:		19890412				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19890223				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19881124				
Evaluation Type Description:		FOCUSED COMPLIANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19881121				
Evaluation Type Description:		FOCUSED COMPLIANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19881101				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19880824				
Evaluation Type Description:		FOCUSED COMPLIANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19880824				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD - General				
Return to Compliance Date:		19881029				
Evaluation Agency:		State				
Evaluation Start Date:		19880518				
Evaluation Type Description:		FOCUSED COMPLIANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19880510				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19870319				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19870831				
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			19870319			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			19870430			
Evaluation Agency:			State			
Evaluation Start Date:			19860219			
Evaluation Type Description:			GROUNDWATER MONITORING EVALUATION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			EPA Contractor/Grantee			
Evaluation Start Date:			19860123			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19870831			
Evaluation Agency:			EPA			
Evaluation Start Date:			19850801			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19870831			
Evaluation Agency:			EPA			
<u>Handler Summary</u>						
Importer Activity:			No			
Mixed Waste Generator:			No			
Transporter Activity:			No			
Transfer Facility:			No			
Onsite Burner:			No			
Smelting, Melting and Refining:			No			
Underground Injection Control:			No			
Commercial TSD:			No			
Used Oil Transporter:			No			
Used Oil Transfer Facility:			No			
Used Oil Processor:			Yes			
Used Oil Refiner:			No			
Used Oil Burner:			No			
Used Oil Market Burner:			No			
Used Oil Spec Marketer:			No			
<u>Hazardous Waste Handler Details</u>						
Sequence No:			1			
Receive Date:			19880416			
Handler Name:			US STEEL FAIRFIELD WORKS			
Federal Waste Generator Code:			N			
Generator Code Description:			Not a Generator, Verified			
Source Type:			Part A			
<u>Waste Code Details</u>						
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			

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

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: K087
Waste Code Description: DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900302
Handler Name: U. S. STEEL- FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920203
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19920228
Handler Name: U S STEEL, FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19940228
Handler Name: U.S. STEEL, FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960227
Handler Name: U. S. STEEL-FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Sequence No: 5
Receive Date: 19980224
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19981209
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20010314
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010618
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020225
Handler Name: UNITED STATES STEEL CORP FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D018				
Waste Code Description:		BENZENE				
Hazardous Waste Code:		D027				
Waste Code Description:		1,4-DICHLOROBENZENE				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		D039				
Waste Code Description:		TETRACHLOROETHYLENE				
Hazardous Waste Code:		D040				
Waste Code Description:		TRICHLORETHYLENE				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		3				
Receive Date:		20020617				
Handler Name:		US STEEL FAIRFIELD WORKS				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:			D002 CORROSIVE WASTE			
Hazardous Waste Code: Waste Code Description:			D006 CADMIUM			
Hazardous Waste Code: Waste Code Description:			D007 CHROMIUM			
Hazardous Waste Code: Waste Code Description:			D008 LEAD			
Hazardous Waste Code: Waste Code Description:			D009 MERCURY			
Hazardous Waste Code: Waste Code Description:			D010 SELENIUM			
Hazardous Waste Code: Waste Code Description:			D018 BENZENE			
Hazardous Waste Code: Waste Code Description:			D027 1,4-DICHLOROBENZENE			
Hazardous Waste Code: Waste Code Description:			D035 METHYL ETHYL KETONE			
Hazardous Waste Code: Waste Code Description:			D039 TETRACHLOROETHYLENE			
Hazardous Waste Code: Waste Code Description:			D040 TRICHLOROETHYLENE			
Hazardous Waste Code: Waste Code Description:			F002 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.			
Hazardous Waste Code: Waste Code Description:			F003 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.			
Hazardous Waste Code: Waste Code Description:			F005 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.			
Hazardous Waste Code: Waste Code Description:			K062 SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20030617

Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLOROETHYLENE

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20040225
Handler Name: UNITED STATES STEEL CORP FAIRFIELD WORKS

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Federal Waste Generator Code: 1						
Generator Code Description: Large Quantity Generator						
Source Type: Annual/Biennial Report update with Notification						
<u>Waste Code Details</u>						
Hazardous Waste Code: D001						
Waste Code Description: IGNITABLE WASTE						
Hazardous Waste Code: D002						
Waste Code Description: CORROSIVE WASTE						
Hazardous Waste Code: D006						
Waste Code Description: CADMIUM						
Hazardous Waste Code: D007						
Waste Code Description: CHROMIUM						
Hazardous Waste Code: D008						
Waste Code Description: LEAD						
Hazardous Waste Code: D009						
Waste Code Description: MERCURY						
Hazardous Waste Code: D018						
Waste Code Description: BENZENE						
Hazardous Waste Code: D027						
Waste Code Description: 1,4-DICHLOROBENZENE						
Hazardous Waste Code: D038						
Waste Code Description: PYRIDINE						
Hazardous Waste Code: D039						
Waste Code Description: TETRACHLOROETHYLENE						
Hazardous Waste Code: D040						
Waste Code Description: TRICHLORETHYLENE						
Hazardous Waste Code: F002						
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.						
Hazardous Waste Code: F003						
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.						
<u>Hazardous Waste Handler Details</u>						
Sequence No: 5						
Receive Date: 20040616						
Handler Name: US STEEL FAIRFIELD WORKS						
Federal Waste Generator Code: 1						
Generator Code Description: Large Quantity Generator						
Source Type: Notification						

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFUOROMETHANE, 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.
Hazardous Waste Code:	F003
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.
Hazardous Waste Code:	F005
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.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Handler Details

Sequence No:	6
Receive Date:	20050616
Handler Name:	US STEEL FAIRFIELD WORKS
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:			IGNITABLE WASTE			
Hazardous Waste Code:			D002			
Waste Code Description:			CORROSIVE WASTE			
Hazardous Waste Code:			D006			
Waste Code Description:			CADMIUM			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D009			
Waste Code Description:			MERCURY			
Hazardous Waste Code:			D010			
Waste Code Description:			SELENIUM			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			
Hazardous Waste Code:			K062			
Waste Code Description:			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20060224
Handler Name: UNITED STATES STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D004				
Waste Code Description:		ARSENIC				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20060614
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:			D006			
Waste Code Description:			CADMIUM			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D009			
Waste Code Description:			MERCURY			
Hazardous Waste Code:			D010			
Waste Code Description:			SELENIUM			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			
Hazardous Waste Code:			K062			
Waste Code Description:			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20070619
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:			CADMIUM			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D009			
Waste Code Description:			MERCURY			
Hazardous Waste Code:			D010			
Waste Code Description:			SELENIUM			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			
Hazardous Waste Code:			K062			
Waste Code Description:			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20080228
Handler Name: UNITED STATES STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		F002				
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, TRICHLOROFUOROMETHANE, 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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
Hazardous Waste Code:		U228				
Waste Code Description:		ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE				

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20080613
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:			D008 LEAD			
Hazardous Waste Code: Waste Code Description:			D009 MERCURY			
Hazardous Waste Code: Waste Code Description:			D010 SELENIUM			
Hazardous Waste Code: Waste Code Description:			F002 THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFUOROMETHANE, 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.			
Hazardous Waste Code: Waste Code Description:			F003 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.			
Hazardous Waste Code: Waste Code Description:			F005 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.			
Hazardous Waste Code: Waste Code Description:			K062 SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			
Hazardous Waste Code: Waste Code Description:			U228 ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE			

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20090610
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D010			
Waste Code Description:			SELENIUM			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			
Hazardous Waste Code:			K062			
Waste Code Description:			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			
Hazardous Waste Code:			U228			
Waste Code Description:			ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE			
<u>Hazardous Waste Handler Details</u>						
Sequence No:			2			
Receive Date:			20100419			
Handler Name:			UNITED STATES STEEL CORPORATION			
Federal Waste Generator Code:			1			
Generator Code Description:			Large Quantity Generator			
Source Type:			Annual/Biennial Report update with Notification			
<u>Waste Code Details</u>						
Hazardous Waste Code:			D001			
Waste Code Description:			IGNITABLE WASTE			
Hazardous Waste Code:			D002			
Waste Code Description:			CORROSIVE WASTE			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			F002			
Waste Code Description:			THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					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.	
		Hazardous Waste Code:	F003			
		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.			
		Hazardous Waste Code:	F005			
		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.			
		<u>Hazardous Waste Handler Details</u>				
		Sequence No:	11			
		Receive Date:	20100616			
		Handler Name:	US STEEL FAIRFIELD WORKS			
		Federal Waste Generator Code:	1			
		Generator Code Description:	Large Quantity Generator			
		Source Type:	Notification			
		<u>Waste Code Details</u>				
		Hazardous Waste Code:	D001			
		Waste Code Description:	IGNITABLE WASTE			
		Hazardous Waste Code:	D002			
		Waste Code Description:	CORROSIVE WASTE			
		Hazardous Waste Code:	D007			
		Waste Code Description:	CHROMIUM			
		Hazardous Waste Code:	D008			
		Waste Code Description:	LEAD			
		Hazardous Waste Code:	F002			
		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.			
		Hazardous Waste Code:	F003			
		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.			
		Hazardous Waste Code:	F005			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:	12					
Receive Date:	20110620					
Handler Name:	US STEEL FAIRFIELD WORKS					
Federal Waste Generator Code:	1					
Generator Code Description:	Large Quantity Generator					
Source Type:	Notification					
<u>Waste Code Details</u>						
Hazardous Waste Code:	D001					
Waste Code Description:	IGNITABLE WASTE					
Hazardous Waste Code:	D002					
Waste Code Description:	CORROSIVE WASTE					
Hazardous Waste Code:	D004					
Waste Code Description:	ARSENIC					
Hazardous Waste Code:	D006					
Waste Code Description:	CADMIUM					
Hazardous Waste Code:	D007					
Waste Code Description:	CHROMIUM					
Hazardous Waste Code:	D008					
Waste Code Description:	LEAD					
Hazardous Waste Code:	D010					
Waste Code Description:	SELENIUM					
Hazardous Waste Code:	F002					
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.					
Hazardous Waste Code:	F003					
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.					
Hazardous Waste Code:	F005					
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.					
Hazardous Waste Code:	K062					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20120227
Handler Name: UNITED STATES STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D040
Waste Code Description: TRICHLOROETHYLENE

Hazardous Waste Code: F002
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20120618
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:			IGNITABLE WASTE			
Hazardous Waste Code:			D002			
Waste Code Description:			CORROSIVE WASTE			
Hazardous Waste Code:			D004			
Waste Code Description:			ARSENIC			
Hazardous Waste Code:			D006			
Waste Code Description:			CADMIUM			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D010			
Waste Code Description:			SELENIUM			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			
Hazardous Waste Code:			K062			
Waste Code Description:			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20130617
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D004				
Waste Code Description:		ARSENIC				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20140303
Handler Name: US STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:			D006 CADMIUM			
Hazardous Waste Code: Waste Code Description:			D007 CHROMIUM			
Hazardous Waste Code: Waste Code Description:			D008 LEAD			
Hazardous Waste Code: Waste Code Description:			D010 SELENIUM			
Hazardous Waste Code: Waste Code Description:			D035 METHYL ETHYL KETONE			
Hazardous Waste Code: Waste Code Description:			F002 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.			
Hazardous Waste Code: Waste Code Description:			F003 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.			
Hazardous Waste Code: Waste Code Description:			F005 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.			
Hazardous Waste Code: Waste Code Description:			K062 SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20140613
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:			CADMIUM			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D010			
Waste Code Description:			SELENIUM			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			
Hazardous Waste Code:			K062			
Waste Code Description:			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20150616
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:			D008 LEAD			
Hazardous Waste Code: Waste Code Description:			D010 SELENIUM			
Hazardous Waste Code: Waste Code Description:			D035 METHYL ETHYL KETONE			
Hazardous Waste Code: Waste Code Description:			F002 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.			
Hazardous Waste Code: Waste Code Description:			F003 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.			
Hazardous Waste Code: Waste Code Description:			F005 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.			
Hazardous Waste Code: Waste Code Description:			K062 SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20160222
Handler Name: U.S. STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:			D008 LEAD			
Hazardous Waste Code: Waste Code Description:			D009 MERCURY			
Hazardous Waste Code: Waste Code Description:			D010 SELENIUM			
Hazardous Waste Code: Waste Code Description:			D018 BENZENE			
Hazardous Waste Code: Waste Code Description:			D035 METHYL ETHYL KETONE			
Hazardous Waste Code: Waste Code Description:			F002 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.			
Hazardous Waste Code: Waste Code Description:			F003 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.			
Hazardous Waste Code: Waste Code Description:			F005 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.			
Hazardous Waste Code: Waste Code Description:			K062 SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.			

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20160726
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:					CADMIUM	
Hazardous Waste Code:					D007	
Waste Code Description:					CHROMIUM	
Hazardous Waste Code:					D008	
Waste Code Description:					LEAD	
Hazardous Waste Code:					D009	
Waste Code Description:					MERCURY	
Hazardous Waste Code:					D010	
Waste Code Description:					SELENIUM	
Hazardous Waste Code:					D018	
Waste Code Description:					BENZENE	
Hazardous Waste Code:					D035	
Waste Code Description:					METHYL ETHYL KETONE	
Hazardous Waste Code:					F002	
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.	
Hazardous Waste Code:					F003	
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.	
Hazardous Waste Code:					F005	
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.	
Hazardous Waste Code:					K062	
Waste Code Description:					SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.	

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20170620
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D005				
Waste Code Description:		BARIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20180305
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F002				
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, TRICHLOROFUOROMETHANE, 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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20180620
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20190617
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

**Hazardous Waste Code:
Waste Code Description:**

F003
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.

**Hazardous Waste Code:
Waste Code Description:**

F005
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.

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20200304
Handler Name: UNITED STATES STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

**Hazardous Waste Code:
Waste Code Description:**

D001
IGNITABLE WASTE

**Hazardous Waste Code:
Waste Code Description:**

D002
CORROSIVE WASTE

**Hazardous Waste Code:
Waste Code Description:**

D007
CHROMIUM

**Hazardous Waste Code:
Waste Code Description:**

D008
LEAD

**Hazardous Waste Code:
Waste Code Description:**

D009
MERCURY

**Hazardous Waste Code:
Waste Code Description:**

D010
SELENIUM

**Hazardous Waste Code:
Waste Code Description:**

D018
BENZENE

**Hazardous Waste Code:
Waste Code Description:**

D035
METHYL ETHYL KETONE

**Hazardous Waste Code:
Waste Code Description:**

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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20200629
Handler Name: UNITED STATES STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
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, TRICHLOROFUOROMETHANE, 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.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND

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

Hazardous Waste Code: F005
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.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	600
Type:	Private	Street 1:	GRANT STREET
Name:	US STEEL CORPORATION	Street 2:	
Date Became Current:	20030613	City:	PITTSBURGH
Date Ended Current:		State:	PA
Phone:	412-433-1121	Country:	
Source Type:	Notification	Zip Code:	15219-2800
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	P O BOX 599 MAIL STATION A-1
Name:	LADISLAV HALAJ	Street 2:	
Date Became Current:	19800101	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-2828	Country:	US
Source Type:	Notification	Zip Code:	35064
Owner/Operator Ind:	Current Owner	Street No:	600
Type:	Private	Street 1:	GRANT STREET
Name:	UNITED STATES STEEL CORPORATION	Street 2:	
Date Became Current:	20020101	City:	PITTSBURGH
Date Ended Current:		State:	PA
Phone:	412-433-5903	Country:	US
Source Type:	Notification	Zip Code:	15219
Owner/Operator Ind:	Current Owner	Street No:	600
Type:	Private	Street 1:	GRANT ST
Name:	US STEEL CORPORATION	Street 2:	
Date Became Current:	20020101	City:	PITTSBURGH
Date Ended Current:		State:	PA
Phone:	412-433-5903	Country:	US
Source Type:	Annual/Biennial Report update with Notification	Zip Code:	15219
Owner/Operator Ind:	Current Owner	Street No:	600
Type:	Private	Street 1:	GRANT ST
Name:	U.S. STEEL CORPORATION	Street 2:	
Date Became Current:	20020101	City:	PITTSBURGH
Date Ended Current:		State:	PA
Phone:	412-433-5903	Country:	US
Source Type:	Notification	Zip Code:	15219
Owner/Operator Ind:	Current Operator	Street No:	5700
Type:	Private	Street 1:	VALLEY ROAD
Name:	DAVID BROWN	Street 2:	
Date Became Current:		City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-4735	Country:	US
Source Type:	Annual/Biennial Report update with Notification	Zip Code:	35064
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	P O BOX 599
Name:	WP LEWIS	Street 2:	MAIL STATION A-1

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Became Current:	20030613				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-4091				Country:	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT STREET	
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	19800101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-1121				Country: US	
Source Type:	Notification				Zip Code: 15219-2800	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT STREET	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Notification				Zip Code: 15219-2800	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	US STEEL CORP				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No: 5700	
Type:	Private				Street 1: VALLEY ROAD	
Name:	BRENT SANSING				Street 2:	
Date Became Current:					City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2611				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: PO BOX 599 MAIL STATION A-1	
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-789-2828				Country: US	
Source Type:	Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 600 GRANT STREET	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P.O. BOX 599 STA A-1	
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	20020101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2828				Country: US	
Source Type:	Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P O BOX 599 MAIL STATION A-1	
Name:	R E CARY				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2091				Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P.O. BOX 599	
Name:	RANDY MARSH				Street 2: MAIL STATION MS &U	
Date Became Current:					City: FAIRFIELD AL	
Date Ended Current:					State: AL	
Phone:	205-783-2472				Country: US	
Source Type:	Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Operator				Street No: 5700	
Type:	Private				Street 1: VALLEY ROAD	
Name:	DAVID BROWN				Street 2:	
Date Became Current:					City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-4735				Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: PO BOX 599	
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	17760101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2976				Country:	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Phone:					Country:	US
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	5700
Type:	Private				Street 1:	VALLEY ROAD
Name:	BRENT SANSING				Street 2:	
Date Became Current:					City:	FAIRFIELD
Date Ended Current:					State:	AL
Phone:	205-783-2611				Country:	US
Source Type:	Notification				Zip Code:	35064
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	P O BOX 599
Name:	MARK D WHALEN				Street 2:	MAIL STATION A-1
Date Became Current:	20040611				City:	FAIRFIELD
Date Ended Current:					State:	AL
Phone:	205-783-2091				Country:	US
Source Type:	Notification				Zip Code:	35064
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	P O BOX 599 MAIL STATION A-1
Name:	MR STEIN				Street 2:	
Date Became Current:	19800101				City:	FAIRFIELD
Date Ended Current:					State:	AL
Phone:	205-783-2091				Country:	US
Source Type:	Notification				Zip Code:	35064
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	US
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No:	5700
Type:	Private				Street 1:	VALLEY ROAD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	FAIRFILED
Date Ended Current:					State:	AL
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	35064
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	P.O. BOX 599
Name:	RANDY MARSH				Street 2:	MAIL STATION MS &U
Date Became Current:					City:	FAIRFIELD AL
Date Ended Current:					State:	AL
Phone:	205-783-2472				Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	35064-0599
Owner/Operator Ind:	Current Operator				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Notification				Zip Code:	15219
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	P.O. BOX 599
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	20020101				City:	FAIRFIELD
Date Ended Current:					State:	AL
Phone:	205-783-2828				Country:	US
Source Type:	Notification				Zip Code:	35064-0599
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	600 GRANT STREET
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:					Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	5700
Type:	Private				Street 1:	VALLEY ROAD
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	FAIRFILED
Date Ended Current:					State:	AL
Phone:					Country:	
Source Type:	Notification				Zip Code:	35064
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	PO BOX 599 MAIL STATION A-1
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	19800101				City:	FAIRFIELD
Date Ended Current:					State:	AL
Phone:	205-783-2828				Country:	US
Source Type:	Notification				Zip Code:	35064-0599
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT STREET
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	15219

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	600 GRANT STREET
Name:	US STEEL CORP	Street 2:	
Date Became Current:	20020101	City:	PITTSBURGH
Date Ended Current:		State:	PA
Phone:		Country:	US
Source Type:	Annual/Biennial Report	Zip Code:	15219

Owner/Operator Ind:	Current Operator	Street No:	600
Type:	Private	Street 1:	GRANT ST
Name:	U.S. STEEL CORPORATION	Street 2:	
Date Became Current:	20020101	City:	PITTSBURGH
Date Ended Current:		State:	PA
Phone:	412-433-5903	Country:	US
Source Type:	Annual/Biennial Report update with Notification	Zip Code:	15219

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	600 GRANT ST
Name:	USX CORPORATION	Street 2:	
Date Became Current:		City:	PITTSBURGH
Date Ended Current:		State:	PA
Phone:	412-433-1121	Country:	
Source Type:	Part A	Zip Code:	15230

Historical Handler Details

Receive Dt:	20200304
Generator Code Description:	Large Quantity Generator
Handler Name:	UNITED STATES STEEL CORPORATION

Receive Dt:	20190617
Generator Code Description:	Large Quantity Generator
Handler Name:	U.S. STEEL FAIRFIELD WORKS

Receive Dt:	20180620
Generator Code Description:	Large Quantity Generator
Handler Name:	U.S. STEEL FAIRFIELD WORKS

Receive Dt:	20180305
Generator Code Description:	Large Quantity Generator
Handler Name:	U.S. STEEL FAIRFIELD WORKS

Receive Dt:	20170620
Generator Code Description:	Large Quantity Generator
Handler Name:	U.S. STEEL FAIRFIELD WORKS

Receive Dt:	20160726
Generator Code Description:	Large Quantity Generator
Handler Name:	U.S. STEEL FAIRFIELD WORKS

Receive Dt:	20160222
Generator Code Description:	Large Quantity Generator
Handler Name:	U.S. STEEL CORPORATION

Receive Dt:	20150616
Generator Code Description:	Large Quantity Generator
Handler Name:	US STEEL FAIRFIELD WORKS

Receive Dt:	20140613
Generator Code Description:	Large Quantity Generator
Handler Name:	US STEEL FAIRFIELD WORKS

Receive Dt:	20140303
Generator Code Description:	Large Quantity Generator
Handler Name:	US STEEL CORPORATION

Receive Dt:	20130617
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Generator Code Description: Handler Name:					Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:				20120618 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20120227 Large Quantity Generator UNITED STATES STEEL CORPORATION		
Receive Dt: Generator Code Description: Handler Name:				20110620 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20100616 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20100419 Large Quantity Generator UNITED STATES STEEL CORPORATION		
Receive Dt: Generator Code Description: Handler Name:				20090610 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20080613 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20080228 Large Quantity Generator UNITED STATES STEEL CORPORATION		
Receive Dt: Generator Code Description: Handler Name:				20070619 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20060614 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20060224 Large Quantity Generator UNITED STATES STEEL CORPORATION		
Receive Dt: Generator Code Description: Handler Name:				20050616 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20040616 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20040225 Large Quantity Generator UNITED STATES STEEL CORP FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20030617 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20020617 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description:				20020225 Large Quantity Generator		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		UNITED STATES STEEL CORP FAIRFIELD WORKS				
Receive Dt:		20010618				
Generator Code Description:		Large Quantity Generator				
Handler Name:		US STEEL FAIRFIELD WORKS				
Receive Dt:		20010314				
Generator Code Description:		Large Quantity Generator				
Handler Name:		US STEEL FAIRFIELD WORKS				
Receive Dt:		19981209				
Generator Code Description:		Large Quantity Generator				
Handler Name:		US STEEL FAIRFIELD WORKS				
Receive Dt:		19980224				
Generator Code Description:		Large Quantity Generator				
Handler Name:		US STEEL FAIRFIELD WORKS				
Receive Dt:		19960227				
Generator Code Description:		Large Quantity Generator				
Handler Name:		U. S. STEEL-FAIRFIELD WORKS				
Receive Dt:		19940228				
Generator Code Description:		Large Quantity Generator				
Handler Name:		U.S. STEEL, FAIRFIELD WORKS				
Receive Dt:		19920228				
Generator Code Description:		Large Quantity Generator				
Handler Name:		U S STEEL, FAIRFIELD WORKS				
Receive Dt:		19920203				
Generator Code Description:		Large Quantity Generator				
Handler Name:		US STEEL FAIRFIELD WORKS				
Receive Dt:		19900302				
Generator Code Description:		Large Quantity Generator				
Handler Name:		U. S. STEEL- FAIRFIELD WORKS				
Receive Dt:		19880416				
Generator Code Description:		Not a Generator, Verified				
Handler Name:		US STEEL FAIRFIELD WORKS				

<u>2</u>	14 of 57	NNW	0.01 / 74.16	545.48 / -130	UNITED STATES STEEL CORPORATION 5700 VALLEY RD FAIRFIELD AL 35064	RCRA LQG
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EPA Handler ID: ALD002904506
Gen Status Universe: Large Quantity Generator
Contact Name: JASON L PARHAM
Contact Address: 5700 , VALLEY ROAD , , FAIRFIELD , AL, 35064 , US
Contact Phone No and Ext: 205-783-2500
Contact Email: JPARHAM@USS.COM
Contact Country: US
County Name: JEFFERSON
EPA Region: 04
Land Type: Private
Receive Date: 20200629
Location Latitude: 33.485696
Location Longitude: -86.917249

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2021.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20170427
Scheduled Compliance Date: 20170615
Return to Compliance: Documented
Actual Return to Compl: 20170516
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20170515
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permit Condition or Requirement
Violation Type: PCR
Violation Determined Date: 20160308
Scheduled Compliance Date: 20161028
Return to Compliance: Documented
Actual Return to Compl: 20161026
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20160928
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-General Facility Standards
Violation Type: 265.B
Violation Determined Date: 20130206
Scheduled Compliance Date: 20130318
Return to Compliance: Documented
Actual Return to Compl: 20130208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type Description:
Enforcement Action Date: 20130215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Tank System Standards
Violation Type: 265.J
Violation Determined Date: 20130206
Scheduled Compliance Date: 20130318
Return to Compliance: Documented
Actual Return to Compl: 20130208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20130215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Processors and Re-refiners
Violation Type: 279.F
Violation Determined Date: 20130206
Scheduled Compliance Date: 20130318
Return to Compliance: Documented
Actual Return to Compl: 20130208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20130215
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Determined Date:		20130206				
Scheduled Compliance Date:		20130318				
Return to Compliance:		Documented				
Actual Return to Compl:		20130208				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		115				
Enforcement Type Description:						
Enforcement Action Date:		20130215				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		TSD - Releases from SWMUs				
Violation Type:		264.F				
Violation Determined Date:		20120622				
Scheduled Compliance Date:		20121108				
Return to Compliance:		Documented				
Actual Return to Compl:		20121219				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		115				
Enforcement Type Description:						
Enforcement Action Date:		20121009				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Generators - General				
Violation Type:		262.A				
Violation Determined Date:		20101019				
Scheduled Compliance Date:						
Return to Compliance:		Documented				
Actual Return to Compl:		20101115				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		20101115				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 20101019
 Scheduled Compliance Date:
 Return to Compliance: Documented
 Actual Return to Compl: 20101115
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20101115
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD - Landfill Standards
 Violation Type: 264.N
 Violation Determined Date: 20101019
 Scheduled Compliance Date:
 Return to Compliance: Documented
 Actual Return to Compl: 20101115
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20101115
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Used Oil - Generators
 Violation Type: 279.C
 Violation Determined Date: 20101019
 Scheduled Compliance Date:
 Return to Compliance: Documented
 Actual Return to Compl: 20101115
 Violation Responsible Agency: State

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

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20101019
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20101115
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20090120
Scheduled Compliance Date: 20090205
Return to Compliance: Documented
Actual Return to Compl: 20090122
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20090205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Found Violation:		Yes				
Citation:						
Violation Short Description:		Used Oil - Generators				
Violation Type:		279.C				
Violation Determined Date:		20090120				
Scheduled Compliance Date:		20090205				
Return to Compliance:		Documented				
Actual Return to Compl:		20090122				
Violation Responsible Agency:		State				
 <u>Enforcement Details</u>						
Enforcement Type:		115				
Enforcement Type Description:						
Enforcement Action Date:		20090205				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
 <u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Used Oil - Processors and Re-refiners				
Violation Type:		279.F				
Violation Determined Date:		20090120				
Scheduled Compliance Date:		20090205				
Return to Compliance:		Documented				
Actual Return to Compl:		20090122				
Violation Responsible Agency:		State				
 <u>Enforcement Details</u>						
Enforcement Type:		115				
Enforcement Type Description:						
Enforcement Action Date:		20090205				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
 <u>Violation Details</u>						
Found Violation:		Yes				
Citation:						
Violation Short Description:		Permit Condition or Requirement				
Violation Type:		PCR				
Violation Determined Date:		20090120				
Scheduled Compliance Date:		20090205				
Return to Compliance:		Documented				
Actual Return to Compl:		20090122				
Violation Responsible Agency:		State				
 <u>Enforcement Details</u>						
Enforcement Type:		115				
Enforcement Type Description:						
Enforcement Action Date:		20090205				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-General Facility Standards
Violation Type: 265.B
Violation Determined Date: 20070427
Scheduled Compliance Date: 20071030
Return to Compliance: Documented
Actual Return to Compl: 20071029
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20070926
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permit Condition or Requirement
Violation Type: PCR
Violation Determined Date: 20070427
Scheduled Compliance Date: 20071030
Return to Compliance: Documented
Actual Return to Compl: 20071029
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20070926
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20060713
Scheduled Compliance Date: 20060817

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Return to Compliance: Documented
Actual Return to Compl: 20060818
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20060713
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20060818
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 335-14-5-.08(6)(d)6.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20020808
Scheduled Compliance Date: 20020913
Return to Compliance: Documented
Actual Return to Compl: 20020911
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20020808
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 279.10(c)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: SR - ADEM R.335-14-17-.03(a)(1)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

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

Found Violation: Yes
Citation: FR - 40 CFR 279.22(d)(3)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: SR - ADEM R.335-14-6-.09(6)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 279.22(c)(1)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 265.31
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 262.11
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Found Violation: Yes
Citation: FR - 40 CFR 265.16 (a) and (c)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: SR - ADEM R.335-14-3-.03(5)(a)(1)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: FR - 40 CFR 268/7(a)(2)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: SR - ADEM R.335-14-3-.01(3)(b)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20010424
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20010424
Violation Responsible Agency: EPA

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20001211
Scheduled Compliance Date: 20010331
Return to Compliance: Documented
Actual Return to Compl: 20010404
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Action Date:		20001211				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-3-.03(5)(a)3.				
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		19990921				
Scheduled Compliance Date:		19991021				
Return to Compliance:		Observed				
Actual Return to Compl:		19991004				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19990921				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-5-.08(12)(g)5.				
Violation Short Description:		TSD - Financial Requirements				
Violation Type:		264.H				
Violation Determined Date:		19980605				
Scheduled Compliance Date:		19980705				
Return to Compliance:		Observed				
Actual Return to Compl:		19980625				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19980605				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-3-.01(2)				
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		19980218				

Scheduled Compliance Date: 19980319
Return to Compliance: Observed
Actual Return to Compl: 19980302
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980218
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.03(2)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980218
Scheduled Compliance Date: 19980319
Return to Compliance: Observed
Actual Return to Compl: 19980302
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980218
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(c)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980218
Scheduled Compliance Date: 19980319
Return to Compliance: Observed
Actual Return to Compl: 19980302
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980218
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)1.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980218
Scheduled Compliance Date: 19980319
Return to Compliance: Observed
Actual Return to Compl: 19980302
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980218
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08(12)(g)(5)
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19970804
Scheduled Compliance Date: 19970904
Return to Compliance: Observed
Actual Return to Compl: 19970826
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970804
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.03
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970430
Scheduled Compliance Date: 19970603
Return to Compliance: Observed
Actual Return to Compl: 19970521
Violation Responsible Agency: State

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

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.03(8)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970430
Scheduled Compliance Date: 19970603
Return to Compliance: Observed
Actual Return to Compl: 19970521
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(6)(b)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970430
Scheduled Compliance Date: 19970603
Return to Compliance: Observed
Actual Return to Compl: 19970521
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Citation:			SR - 14-5-.02(7)(d)			
Violation Short Description:			Generators - Records/Reporting			
Violation Type:			262.D			
Violation Determined Date:			19970430			
Scheduled Compliance Date:			19970603			
Return to Compliance:			Observed			
Actual Return to Compl:			19970521			
Violation Responsible Agency:			State			

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 2265.16(d)(1)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 19970429
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970521
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19980213
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-17-.06(8)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-17-.03(3)(d)
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19960916
 Scheduled Compliance Date: 19961113
 Return to Compliance: Observed
 Actual Return to Compl: 19961113
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19961016
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-3-.01(2)
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19960916
 Scheduled Compliance Date: 19961113
 Return to Compliance: Observed
 Actual Return to Compl: 19961113
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19961016
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-3-.03(5)(a)1.(i)
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 19960916
 Scheduled Compliance Date: 19961113
 Return to Compliance: Observed

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Actual Return to Compl: 19961113
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19961016
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-3-.03(5)(c)1.(ii)
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 19960916
 Scheduled Compliance Date: 19961113
 Return to Compliance: Observed
 Actual Return to Compl: 19961113
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19961016
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-3-.03(5)(a)4.
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 19960916
 Scheduled Compliance Date: 19961113
 Return to Compliance: Observed
 Actual Return to Compl: 19961113
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19961016
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

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

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)3.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)2.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19960916
Scheduled Compliance Date: 19961113
Return to Compliance: Observed
Actual Return to Compl: 19961113
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19961016
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08(6)(f)9.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19960528
Scheduled Compliance Date: 19960708
Return to Compliance: Observed
Actual Return to Compl: 19960905
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19960529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.08(12)(g)5.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19960528
Scheduled Compliance Date: 19960708
Return to Compliance: Observed
Actual Return to Compl: 19960717
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19960529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(C)(1)(II)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19940707
Scheduled Compliance Date: 19940907
Return to Compliance: Observed
Actual Return to Compl: 19941004
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940726
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(C)(2)
Violation Short Description: Generators - General

Violation Type: 262.A
Violation Determined Date: 19940707
Scheduled Compliance Date: 19940907
Return to Compliance: Observed
Actual Return to Compl: 19941004
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940726
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 335-14-5-.08(6)(F)9.
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19930712
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940222
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19940103
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930713
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19930302
Scheduled Compliance Date: 19930602
Return to Compliance: Observed
Actual Return to Compl: 19960306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930302
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930201
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930428
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930201
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930331
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19921014
Scheduled Compliance Date: 19930207
Return to Compliance: Observed
Actual Return to Compl: 19930524
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Action Date: 19931230
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 19911105
Scheduled Compliance Date: 19920301
Return to Compliance: Observed
Actual Return to Compl: 19960306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19920115
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19910729
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19921113
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10000
Paid Amount: 10000

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19910814
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-Ground-Water Monitoring
 Violation Type: 265.F
 Violation Determined Date: 19910426
 Scheduled Compliance Date:
 Return to Compliance: Observed
 Actual Return to Compl: 19960306
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
 Enforcement Type Description:
 Enforcement Action Date: 19910522
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount: 50000
 Final Amount:
 Paid Amount:

Enforcement Type: 310
 Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 19921113
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount: 10000
 Paid Amount: 10000

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD - Closure/Post-Closure
 Violation Type: 264.G
 Violation Determined Date: 19910326
 Scheduled Compliance Date:
 Return to Compliance: Observed
 Actual Return to Compl: 19920226
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
 Enforcement Type Description:
 Enforcement Action Date: 19910522
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount: 50000
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Citation:
Violation Short Description: TSD - Surface Impoundment Standards
Violation Type: 264.K
Violation Determined Date: 19910326
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920226
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19921113
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 10000
Paid Amount: 10000

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19910522
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 50000
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19910326
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920226
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19910522
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 50000
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19901010
Scheduled Compliance Date: 19910315
Return to Compliance: Observed

Actual Return to Compl: 19910315
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19910228
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-Ground-Water Monitoring
 Violation Type: 265.F
 Violation Determined Date: 19900727
 Scheduled Compliance Date: 19900820
 Return to Compliance: Observed
 Actual Return to Compl: 19901127
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19900814
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-Ground-Water Monitoring
 Violation Type: 265.F
 Violation Determined Date: 19900726
 Scheduled Compliance Date: 19900830
 Return to Compliance: Observed
 Actual Return to Compl: 19901127
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19900814
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

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

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19891031
Scheduled Compliance Date: 19900719
Return to Compliance: Observed
Actual Return to Compl: 19901127
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19900618
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19880824
Scheduled Compliance Date: 19881029
Return to Compliance: Observed
Actual Return to Compl: 19881029
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880929
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19870319
Scheduled Compliance Date: 19871029
Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: State

Enforcement Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19870801
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19870319
Scheduled Compliance Date: 19870430
Return to Compliance: Observed
Actual Return to Compl: 19870430
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19870330
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19860123
Scheduled Compliance Date: 19870904
Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19870806
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring

Violation Type: 265.F
Violation Determined Date: 19860123
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19860801
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19850801
Scheduled Compliance Date: 19870904
Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19870806
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Ground-Water Monitoring
Violation Type: 265.F
Violation Determined Date: 19850801
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19870831
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19860801
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA

Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Evaluation Details

Evaluation Start Date:	20210514
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20210304
Evaluation Type Description:	OPERATION AND MAINTENANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20191202
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State Contractor/Grantee
Evaluation Start Date:	20190801
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20190717
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20190305
Evaluation Type Description:	OPERATION AND MAINTENANCE INSPECTION
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20190111
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20180111
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20180101
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20170523
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State
Evaluation Start Date:	20170516
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20170427				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		20170516				
Evaluation Agency:		State				
Evaluation Start Date:		20170208				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20161026				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20160308				
Evaluation Type Description:		OPERATION AND MAINTENANCE INSPECTION				
Violation Short Description:		Permit Condition or Requirement				
Return to Compliance Date:		20161026				
Evaluation Agency:		State				
Evaluation Start Date:		20150805				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20131031				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20130403				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20130208				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20130206				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		State Statute or Regulation				
Return to Compliance Date:		20130208				
Evaluation Agency:		State				
Evaluation Start Date:		20130206				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Used Oil - Processors and Re-refiners				
Return to Compliance Date:		20130208				
Evaluation Agency:		State				
Evaluation Start Date:		20130206				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		TSD IS-Tank System Standards				
Return to Compliance Date:		20130208				
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			20130206			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD IS-General Facility Standards			
Return to Compliance Date:			20130208			
Evaluation Agency:			State			
Evaluation Start Date:			20121219			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20121120			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20120622			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD - Releases from SWMUs			
Return to Compliance Date:			20121219			
Evaluation Agency:			State			
Evaluation Start Date:			20120320			
Evaluation Type Description:			OPERATION AND MAINTENANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20120224			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20101108			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20101105			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20101029			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Landfill Standards			
Return to Compliance Date:			20101115			
Evaluation Agency:			State			
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Used Oil - Generators			
Return to Compliance Date:			20101115			
Evaluation Agency:			State			
Evaluation Start Date:			20101019			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Short Description:		Generators - General				
Return to Compliance Date:		20101115				
Evaluation Agency:		State				
Evaluation Start Date:		20101019				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		20101115				
Evaluation Agency:		State				
Evaluation Start Date:		20101019				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		State Statute or Regulation				
Return to Compliance Date:		20101115				
Evaluation Agency:		State				
Evaluation Start Date:		20090122				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Used Oil - Processors and Re-refiners				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090122				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090122				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Permit Condition or Requirement				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090122				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Used Oil - Generators				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090120				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Used Oil - Generators				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090120				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090120				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Permit Condition or Requirement				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20090120				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Used Oil - Processors and Re-refiners				
Return to Compliance Date:		20090122				
Evaluation Agency:		State				
Evaluation Start Date:		20080620				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			20080313			
Evaluation Type Description:			OPERATION AND MAINTENANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20070822			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20070427			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD IS-General Facility Standards			
Return to Compliance Date:			20071029			
Evaluation Agency:			State			
Evaluation Start Date:			20070427			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Permit Condition or Requirement			
Return to Compliance Date:			20071029			
Evaluation Agency:			State			
Evaluation Start Date:			20060713			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			20060818			
Evaluation Agency:			State			
Evaluation Start Date:			20060227			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			EPA Contractor/Grantee			
Evaluation Start Date:			20050629			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20050616			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20040914			
Evaluation Type Description:			OPERATION AND MAINTENANCE INSPECTION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20030904			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20030522			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20020808			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		20020911				
Evaluation Agency:		State				
Evaluation Start Date:		20020621				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20020522				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20020521				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20020311				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20020215				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20011206				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20010605				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20010502				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20010424				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20010424				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		20010424				
Evaluation Agency:		EPA-Initiated Oversight/Observation/Training Actions				
Evaluation Start Date:		20010424				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		20010424				
Evaluation Agency:		EPA-Initiated Oversight/Observation/Training Actions				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:		20010319				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20001211				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		20010404				
Evaluation Agency:		State				
Evaluation Start Date:		20000914				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20000908				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20000724				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20000620				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20000510				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20000503				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20000417				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20000306				
Evaluation Type Description:		OPERATION AND MAINTENANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		20000120				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19991004				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19991004				
Evaluation Agency:		State				
Evaluation Start Date:		19990921				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19991004				
Evaluation Agency:		State				
Evaluation Start Date:		19990427				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19990127				
Evaluation Type Description:		GROUNDWATER MONITORING EVALUATION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19980605				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19980625				
Evaluation Agency:		State				
Evaluation Start Date:		19980507				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980302				
Evaluation Agency:		State				
Evaluation Start Date:		19980302				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980302				
Evaluation Agency:		State				
Evaluation Start Date:		19980218				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980302				
Evaluation Agency:		State				
Evaluation Start Date:		19971217				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19970910				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19970826				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19970826				
Evaluation Agency:		State				
Evaluation Start Date:		19970804				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19970826				
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:		19970613				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19970521				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		19970521				
Evaluation Agency:		State				
Evaluation Start Date:		19970521				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19970521				
Evaluation Agency:		State				
Evaluation Start Date:		19970430				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19970521				
Evaluation Agency:		State				
Evaluation Start Date:		19970430				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		19970521				
Evaluation Agency:		State				
Evaluation Start Date:		19970429				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		19970521				
Evaluation Agency:		EPA				
Evaluation Start Date:		19970121				
Evaluation Type Description:		OPERATION AND MAINTENANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19961113				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19961113				
Evaluation Agency:		State				
Evaluation Start Date:		19961113				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19961113				
Evaluation Agency:		State				
Evaluation Start Date:		19960920				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19960916				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19961113				
Evaluation Agency:		State				
Evaluation Start Date:		19960916				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Short Description:		Generators - General				
Return to Compliance Date:		19961113				
Evaluation Agency:		State				
Evaluation Start Date:		19960905				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19960905				
Evaluation Agency:		State				
Evaluation Start Date:		19960813				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19960724				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19960717				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19960717				
Evaluation Agency:		State				
Evaluation Start Date:		19960717				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19960905				
Evaluation Agency:		State				
Evaluation Start Date:		19960712				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19960528				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19960717				
Evaluation Agency:		State				
Evaluation Start Date:		19960528				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:		TSD - Financial Requirements				
Return to Compliance Date:		19960905				
Evaluation Agency:		State				
Evaluation Start Date:		19960306				
Evaluation Type Description:		NOT A SIGNIFICANT NON-COMPLIER				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19960215				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19951205				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:		19951204				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19951103				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950724				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950714				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950629				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950620				
Evaluation Type Description:		FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950315				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950306				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19941019				
Evaluation Type Description:		OPERATION AND MAINTENANCE INSPECTION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19941011				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19941004				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19941004				
Evaluation Agency:		State				
Evaluation Start Date:		19940801				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19940707				
<i>Evaluation Type Description:</i>		COMPLIANCE EVALUATION INSPECTION ON-SITE				
<i>Violation Short Description:</i>		Generators - General				
<i>Return to Compliance Date:</i>		19941004				
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19940706				
<i>Evaluation Type Description:</i>		NON-FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19940622				
<i>Evaluation Type Description:</i>		FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19940420				
<i>Evaluation Type Description:</i>		CASE DEVELOPMENT INSPECTION				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		EPA-Initiated Oversight/Observation/Training Actions				
<i>Evaluation Start Date:</i>		19940301				
<i>Evaluation Type Description:</i>		NON-FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19940222				
<i>Evaluation Type Description:</i>		FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>		TSD - Financial Requirements				
<i>Return to Compliance Date:</i>		19940222				
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19940201				
<i>Evaluation Type Description:</i>		NON-FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19940103				
<i>Evaluation Type Description:</i>		FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>		TSD - Financial Requirements				
<i>Return to Compliance Date:</i>		19940222				
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19931026				
<i>Evaluation Type Description:</i>		OPERATION AND MAINTENANCE INSPECTION				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19931021				
<i>Evaluation Type Description:</i>		NON-FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19930609				
<i>Evaluation Type Description:</i>		FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>		TSD - Financial Requirements				
<i>Return to Compliance Date:</i>		19940222				
<i>Evaluation Agency:</i>		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			19930517			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19930510			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19930302			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19960306			
Evaluation Agency:			State			
Evaluation Start Date:			19930218			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19921026			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19921015			
Evaluation Type Description:			GROUNDWATER MONITORING EVALUATION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			19930201			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19930201			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			19930524			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19930428			
Evaluation Agency:			State			
Evaluation Start Date:			19921014			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Financial Requirements			
Return to Compliance Date:			19930331			
Evaluation Agency:			State			
Evaluation Start Date:			19920602			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19920508				
<i>Evaluation Type Description:</i>		NON-FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19920507				
<i>Evaluation Type Description:</i>		NON-FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19920312				
<i>Evaluation Type Description:</i>		NON-FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19920303				
<i>Evaluation Type Description:</i>		NON-FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19920226				
<i>Evaluation Type Description:</i>		NOT A SIGNIFICANT NON-COMPLIER				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19911126				
<i>Evaluation Type Description:</i>		NON-FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19911030				
<i>Evaluation Type Description:</i>		COMPLIANCE EVALUATION INSPECTION ON-SITE				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19911024				
<i>Evaluation Type Description:</i>		GROUNDWATER MONITORING EVALUATION				
<i>Violation Short Description:</i>		TSD - Preparedness and Prevention				
<i>Return to Compliance Date:</i>		19960306				
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19911017				
<i>Evaluation Type Description:</i>		FOCUSED COMPLIANCE INSPECTION				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19911002				
<i>Evaluation Type Description:</i>		NON-FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>						
<i>Return to Compliance Date:</i>						
<i>Evaluation Agency:</i>		State				
<i>Evaluation Start Date:</i>		19910729				
<i>Evaluation Type Description:</i>		NON-FINANCIAL RECORD REVIEW				
<i>Violation Short Description:</i>		TSD IS-Ground-Water Monitoring				
<i>Return to Compliance Date:</i>		19960306				
<i>Evaluation Agency:</i>		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			19910729			
Evaluation Type Description:			SIGNIFICANT NON-COMPLIER			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19910606			
Evaluation Type Description:			FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19910530			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19910426			
Evaluation Type Description:			SIGNIFICANT NON-COMPLIER			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19910426			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19960306			
Evaluation Agency:			State			
Evaluation Start Date:			19910326			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			LDR - General			
Return to Compliance Date:			19920226			
Evaluation Agency:			State			
Evaluation Start Date:			19910326			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Closure/Post-Closure			
Return to Compliance Date:			19920226			
Evaluation Agency:			State			
Evaluation Start Date:			19910326			
Evaluation Type Description:			SIGNIFICANT NON-COMPLIER			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19910326			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD - Surface Impoundment Standards			
Return to Compliance Date:			19920226			
Evaluation Agency:			State			
Evaluation Start Date:			19910101			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19901010			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD IS-Ground-Water Monitoring			
Return to Compliance Date:			19910315			
Evaluation Agency:			State			
Evaluation Start Date:			19900727			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Short Description:					TSD IS-Ground-Water Monitoring	
Return to Compliance Date:					19901127	
Evaluation Agency:					State	
Evaluation Start Date:					19900726	
Evaluation Type Description:					NON-FINANCIAL RECORD REVIEW	
Violation Short Description:					TSD IS-Ground-Water Monitoring	
Return to Compliance Date:					19901127	
Evaluation Agency:					State	
Evaluation Start Date:					19900502	
Evaluation Type Description:					FINANCIAL RECORD REVIEW	
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:					State	
Evaluation Start Date:					19900329	
Evaluation Type Description:					COMPLIANCE EVALUATION INSPECTION ON-SITE	
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:					State	
Evaluation Start Date:					19891031	
Evaluation Type Description:					GROUNDWATER MONITORING EVALUATION	
Violation Short Description:					TSD IS-Ground-Water Monitoring	
Return to Compliance Date:					19901127	
Evaluation Agency:					State	
Evaluation Start Date:					19890412	
Evaluation Type Description:					FINANCIAL RECORD REVIEW	
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:					State	
Evaluation Start Date:					19890223	
Evaluation Type Description:					COMPLIANCE EVALUATION INSPECTION ON-SITE	
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:					State	
Evaluation Start Date:					19881124	
Evaluation Type Description:					FOCUSED COMPLIANCE INSPECTION	
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:					State	
Evaluation Start Date:					19881121	
Evaluation Type Description:					FOCUSED COMPLIANCE INSPECTION	
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:					State	
Evaluation Start Date:					19881101	
Evaluation Type Description:					FINANCIAL RECORD REVIEW	
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:					State	
Evaluation Start Date:					19880824	
Evaluation Type Description:					COMPLIANCE EVALUATION INSPECTION ON-SITE	
Violation Short Description:					TSD - General	
Return to Compliance Date:					19881029	
Evaluation Agency:					State	
Evaluation Start Date:					19880824	
Evaluation Type Description:					FOCUSED COMPLIANCE INSPECTION	
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:					State	

Evaluation Start Date: 19880518
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19880510
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19870319
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19870430
Evaluation Agency: State

Evaluation Start Date: 19870319
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19870831
Evaluation Agency: State

Evaluation Start Date: 19860219
Evaluation Type Description: GROUNDWATER MONITORING EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA Contractor/Grantee

Evaluation Start Date: 19860123
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD IS-Ground-Water Monitoring
Return to Compliance Date: 19870831
Evaluation Agency: EPA

Evaluation Start Date: 19850801
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: TSD IS-Ground-Water Monitoring
Return to Compliance Date: 19870831
Evaluation Agency: EPA

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: Yes
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19880416
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: N

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Generator Code Description: Not a Generator, Verified
Source Type: Part A

Waste Code Details

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

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

Hazardous Waste Code: F003
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.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: K087
Waste Code Description: DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900302
Handler Name: U. S. STEEL- FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920203
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19920228
Handler Name: U S STEEL, FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 3

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Receive Date: 19940228
Handler Name: U.S. STEEL, FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960227
Handler Name: U. S. STEEL-FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19980224
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19981209
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20010314
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010618
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020225
Handler Name: UNITED STATES STEEL CORP FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:					D001 IGNITABLE WASTE	
Hazardous Waste Code: Waste Code Description:					D002 CORROSIVE WASTE	
Hazardous Waste Code: Waste Code Description:					D004 ARSENIC	
Hazardous Waste Code: Waste Code Description:					D006 CADMIUM	
Hazardous Waste Code: Waste Code Description:					D007 CHROMIUM	
Hazardous Waste Code: Waste Code Description:					D008 LEAD	
Hazardous Waste Code: Waste Code Description:					D009 MERCURY	
Hazardous Waste Code: Waste Code Description:					D010 SELENIUM	
Hazardous Waste Code: Waste Code Description:					D018 BENZENE	
Hazardous Waste Code: Waste Code Description:					D027 1,4-DICHLOROBENZENE	
Hazardous Waste Code: Waste Code Description:					D035 METHYL ETHYL KETONE	
Hazardous Waste Code: Waste Code Description:					D039 TETRACHLOROETHYLENE	
Hazardous Waste Code: Waste Code Description:					D040 TRICHLOROETHYLENE	
Hazardous Waste Code: Waste Code Description:					F002 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.	
Hazardous Waste Code: Waste Code Description:					F003 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.	
Hazardous Waste Code: Waste Code Description:					F005 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.	
Hazardous Waste Code: Waste Code Description:					K062 SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20020617
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	F002
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.
Hazardous Waste Code:	F003
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.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		4				
Receive Date:		20030617				
Handler Name:		US STEEL FAIRFIELD WORKS				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D018				
Waste Code Description:		BENZENE				
Hazardous Waste Code:		D027				
Waste Code Description:		1,4-DICHLOROBENZENE				
Hazardous Waste Code:		D039				
Waste Code Description:		TETRACHLOROETHYLENE				
Hazardous Waste Code:		D040				
Waste Code Description:		TRICHLOROETHYLENE				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		20040225				
Handler Name:		UNITED STATES STEEL CORP FAIRFIELD WORKS				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Annual/Biennial Report update with Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D018				
Waste Code Description:		BENZENE				
Hazardous Waste Code:		D027				
Waste Code Description:		1,4-DICHLOROBENZENE				
Hazardous Waste Code:		D038				
Waste Code Description:		PYRIDINE				
Hazardous Waste Code:		D039				
Waste Code Description:		TETRACHLOROETHYLENE				
Hazardous Waste Code:		D040				
Waste Code Description:		TRICHLORETHYLENE				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND				

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

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20040616
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: F002
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Code: K062

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:	6					
Receive Date:	20050616					
Handler Name:	US STEEL FAIRFIELD WORKS					
Federal Waste Generator Code:	1					
Generator Code Description:	Large Quantity Generator					
Source Type:	Notification					
<u>Waste Code Details</u>						
Hazardous Waste Code:	D001					
Waste Code Description:	IGNITABLE WASTE					
Hazardous Waste Code:	D002					
Waste Code Description:	CORROSIVE WASTE					
Hazardous Waste Code:	D006					
Waste Code Description:	CADMIUM					
Hazardous Waste Code:	D007					
Waste Code Description:	CHROMIUM					
Hazardous Waste Code:	D008					
Waste Code Description:	LEAD					
Hazardous Waste Code:	D009					
Waste Code Description:	MERCURY					
Hazardous Waste Code:	D010					
Waste Code Description:	SELENIUM					
Hazardous Waste Code:	F002					
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROENZENE, 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.					
Hazardous Waste Code:	F003					
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.					
Hazardous Waste Code:	F005					
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.					
Hazardous Waste Code:	K062					
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20060224
Handler Name: UNITED STATES STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: F002
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20060614

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		US STEEL FAIRFIELD WORKS				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D004				
Waste Code Description:		ARSENIC				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		F002				
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, TRICHLOROFUOROMETHANE, 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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		8				
Receive Date:		20070619				
Handler Name:		US STEEL FAIRFIELD WORKS				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D004				
Waste Code Description:		ARSENIC				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		9				
Receive Date:		20080228				
Handler Name:		UNITED STATES STEEL CORPORATION				
Federal Waste Generator Code:		1				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Generator Code Description:		Large Quantity Generator				
Source Type:		Annual/Biennial Report				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D004				
Waste Code Description:		ARSENIC				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		F002				
Waste Code Description:		THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFUOROMETHANE, 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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
Hazardous Waste Code:		U228				
Waste Code Description:		ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		9				
Receive Date:		20080613				
Handler Name:		US STEEL FAIRFIELD WORKS				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Notification				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	F002
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.
Hazardous Waste Code:	F003
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.
Hazardous Waste Code:	F005
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.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No:	10
Receive Date:	20090610
Handler Name:	US STEEL FAIRFIELD WORKS
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	F002
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.
Hazardous Waste Code:	F003
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.
Hazardous Waste Code:	F005
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.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20100419
Handler Name:	UNITED STATES STEEL CORPORATION
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report update with Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code: Waste Code Description:	D001 IGNITABLE WASTE
Hazardous Waste Code: Waste Code Description:	D002 CORROSIVE WASTE
Hazardous Waste Code: Waste Code Description:	D007 CHROMIUM
Hazardous Waste Code: Waste Code Description:	D008 LEAD
Hazardous Waste Code: Waste Code Description:	F002 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.
Hazardous Waste Code: Waste Code Description:	F003 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.
Hazardous Waste Code: Waste Code Description:	F005 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.

Hazardous Waste Handler Details

Sequence No:	11
Receive Date:	20100616
Handler Name:	US STEEL FAIRFIELD WORKS
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code: Waste Code Description:	D001 IGNITABLE WASTE
Hazardous Waste Code: Waste Code Description:	D002 CORROSIVE WASTE
Hazardous Waste Code: Waste Code Description:	D007 CHROMIUM
Hazardous Waste Code: Waste Code Description:	D008 LEAD
Hazardous Waste Code: Waste Code Description:	F002 THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFUOROMETHANE, 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.

**Hazardous Waste Code:
Waste Code Description:**

F003
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.

**Hazardous Waste Code:
Waste Code Description:**

F005
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.

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20110620
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

**Hazardous Waste Code:
Waste Code Description:**

D001
IGNITABLE WASTE

**Hazardous Waste Code:
Waste Code Description:**

D002
CORROSIVE WASTE

**Hazardous Waste Code:
Waste Code Description:**

D004
ARSENIC

**Hazardous Waste Code:
Waste Code Description:**

D006
CADMIUM

**Hazardous Waste Code:
Waste Code Description:**

D007
CHROMIUM

**Hazardous Waste Code:
Waste Code Description:**

D008
LEAD

**Hazardous Waste Code:
Waste Code Description:**

D010
SELENIUM

**Hazardous Waste Code:
Waste Code Description:**

F002
THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFUOROMETHANE, 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.

Hazardous Waste Code:

F003

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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.				
Hazardous Waste Code:		F005				
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.				
Hazardous Waste Code:		K062				
Waste Code Description:		SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		3				
Receive Date:		20120227				
Handler Name:		UNITED STATES STEEL CORPORATION				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Annual/Biennial Report update with Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D040				
Waste Code Description:		TRICHLOROETHYLENE				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20120618
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFUOROMETHANE, 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.
Hazardous Waste Code:	F003
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.
Hazardous Waste Code:	F005
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.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20130617
Handler Name: US STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: F002
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20140303

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:					US STEEL CORPORATION	
Federal Waste Generator Code:	1					
Generator Code Description:					Large Quantity Generator	
Source Type:					Annual/Biennial Report update with Notification	
<u>Waste Code Details</u>						
Hazardous Waste Code:					D001	
Waste Code Description:					IGNITABLE WASTE	
Hazardous Waste Code:					D002	
Waste Code Description:					CORROSIVE WASTE	
Hazardous Waste Code:					D004	
Waste Code Description:					ARSENIC	
Hazardous Waste Code:					D006	
Waste Code Description:					CADMIUM	
Hazardous Waste Code:					D007	
Waste Code Description:					CHROMIUM	
Hazardous Waste Code:					D008	
Waste Code Description:					LEAD	
Hazardous Waste Code:					D010	
Waste Code Description:					SELENIUM	
Hazardous Waste Code:					D035	
Waste Code Description:					METHYL ETHYL KETONE	
Hazardous Waste Code:					F002	
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.	
Hazardous Waste Code:					F003	
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.	
Hazardous Waste Code:					F005	
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.	
Hazardous Waste Code:					K062	
Waste Code Description:					SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.	
<u>Hazardous Waste Handler Details</u>						
Sequence No:	15					
Receive Date:	20140613					
Handler Name:	US STEEL FAIRFIELD WORKS					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Waste Generator Code: 1						
Generator Code Description: Large Quantity Generator						
Source Type: Notification						
<u>Waste Code Details</u>						
Hazardous Waste Code: D001						
Waste Code Description: IGNITABLE WASTE						
Hazardous Waste Code: D002						
Waste Code Description: CORROSIVE WASTE						
Hazardous Waste Code: D004						
Waste Code Description: ARSENIC						
Hazardous Waste Code: D006						
Waste Code Description: CADMIUM						
Hazardous Waste Code: D007						
Waste Code Description: CHROMIUM						
Hazardous Waste Code: D008						
Waste Code Description: LEAD						
Hazardous Waste Code: D010						
Waste Code Description: SELENIUM						
Hazardous Waste Code: F002						
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.						
Hazardous Waste Code: F003						
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.						
Hazardous Waste Code: F005						
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.						
Hazardous Waste Code: K062						
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.						
<u>Hazardous Waste Handler Details</u>						
Sequence No: 16						
Receive Date: 20150616						
Handler Name: US STEEL FAIRFIELD WORKS						
Federal Waste Generator Code: 1						
Generator Code Description: Large Quantity Generator						
Source Type: Notification						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	F002
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.
Hazardous Waste Code:	F003
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.
Hazardous Waste Code:	F005
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.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Handler Details

Sequence No:	5
Receive Date:	20160222
Handler Name:	U.S. STEEL CORPORATION
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report update with Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB	
<u>Waste Code Details</u>							
Hazardous Waste Code:			D001				
Waste Code Description:			IGNITABLE WASTE				
Hazardous Waste Code:			D002				
Waste Code Description:			CORROSIVE WASTE				
Hazardous Waste Code:			D004				
Waste Code Description:			ARSENIC				
Hazardous Waste Code:			D006				
Waste Code Description:			CADMIUM				
Hazardous Waste Code:			D007				
Waste Code Description:			CHROMIUM				
Hazardous Waste Code:			D008				
Waste Code Description:			LEAD				
Hazardous Waste Code:			D009				
Waste Code Description:			MERCURY				
Hazardous Waste Code:			D010				
Waste Code Description:			SELENIUM				
Hazardous Waste Code:			D018				
Waste Code Description:			BENZENE				
Hazardous Waste Code:			D035				
Waste Code Description:			METHYL ETHYL KETONE				
Hazardous Waste Code:			F002				
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.				
Hazardous Waste Code:			F003				
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.				
Hazardous Waste Code:			F005				
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.				
Hazardous Waste Code:			K062				
Waste Code Description:			SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.				

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20160726
Handler Name: U.S. STEEL FAIRFIELD WORKS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Waste Generator Code:	1					
Generator Code Description:					Large Quantity Generator	
Source Type:					Notification	
<u>Waste Code Details</u>						
Hazardous Waste Code:					D001	
Waste Code Description:					IGNITABLE WASTE	
Hazardous Waste Code:					D002	
Waste Code Description:					CORROSIVE WASTE	
Hazardous Waste Code:					D004	
Waste Code Description:					ARSENIC	
Hazardous Waste Code:					D006	
Waste Code Description:					CADMIUM	
Hazardous Waste Code:					D007	
Waste Code Description:					CHROMIUM	
Hazardous Waste Code:					D008	
Waste Code Description:					LEAD	
Hazardous Waste Code:					D009	
Waste Code Description:					MERCURY	
Hazardous Waste Code:					D010	
Waste Code Description:					SELENIUM	
Hazardous Waste Code:					D018	
Waste Code Description:					BENZENE	
Hazardous Waste Code:					D035	
Waste Code Description:					METHYL ETHYL KETONE	
Hazardous Waste Code:					F002	
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, TRICHLOROFUOROMETHANE, 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.	
Hazardous Waste Code:					F003	
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.	
Hazardous Waste Code:					F005	
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.	
Hazardous Waste Code:					K062	
Waste Code Description:					SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20170620
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20180305
Handler Name: U.S. STEEL FAIRFIELD WORKS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20180620
Handler Name: U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	F002
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.
Hazardous Waste Code:	F003
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.
Hazardous Waste Code:	F005
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.

Hazardous Waste Handler Details

Sequence No:	20
Receive Date:	20190617
Handler Name:	U.S. STEEL FAIRFIELD WORKS
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D009			
Waste Code Description:			MERCURY			
Hazardous Waste Code:			D010			
Waste Code Description:			SELENIUM			
Hazardous Waste Code:			D035			
Waste Code Description:			METHYL ETHYL KETONE			
Hazardous Waste Code:			F002			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20200304
Handler Name: UNITED STATES STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D010				
Waste Code Description:		SELENIUM				
Hazardous Waste Code:		D018				
Waste Code Description:		BENZENE				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20200629
Handler Name: UNITED STATES STEEL CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D018

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		BENZENE				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F002				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	600
Type:	Private	Street 1:	GRANT ST
Name:	U.S. STEEL CORPORATION	Street 2:	
Date Became Current:	20020101	City:	PITTSBURGH
Date Ended Current:		State:	PA
Phone:	412-433-5903	Country:	
Source Type:	Notification	Zip Code:	15219
Owner/Operator Ind:	Current Owner	Street No:	600
Type:	Private	Street 1:	GRANT ST
Name:	UNITED STATES STEEL CORPORATION	Street 2:	
Date Became Current:	20020101	City:	PITTSBURGH
Date Ended Current:		State:	PA
Phone:	412-433-5903	Country:	US
Source Type:	Notification	Zip Code:	15219
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	P O BOX 599
Name:	WP LEWIS	Street 2:	MAIL STATION A-1
Date Became Current:	20030613	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-4091	Country:	
Source Type:	Notification	Zip Code:	35064
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	P O BOX 599 MAIL STATION A-1
Name:	R E CARY	Street 2:	
Date Became Current:	19800101	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-2091	Country:	US
Source Type:	Notification	Zip Code:	35064
Owner/Operator Ind:	Current Operator	Street No:	5700
Type:	Private	Street 1:	VALLEY ROAD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	FAIRFILED
Date Ended Current:					State:	AL
Phone:					Country:	
Source Type:	Notification				Zip Code:	35064
Owner/Operator Ind:	Current Operator				Street No:	5700
Type:	Private				Street 1:	VALLEY ROAD
Name:	BRENT SANSING				Street 2:	
Date Became Current:					City:	FAIRFIELD
Date Ended Current:					State:	AL
Phone:	205-783-2611				Country:	US
Source Type:	Notification				Zip Code:	35064
Owner/Operator Ind:	Current Operator				Street No:	5700
Type:	Private				Street 1:	VALLEY ROAD
Name:	DAVID BROWN				Street 2:	
Date Became Current:					City:	FAIRFIELD
Date Ended Current:					State:	AL
Phone:	205-783-4735				Country:	US
Source Type:	Notification				Zip Code:	35064
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	US
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT ST
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	15219

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Owner/Operator Ind:	Current Operator				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	U.S. STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: PO BOX 599	
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	17760101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2976				Country:	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P O BOX 599 MAIL STATION A-1	
Name:	MR STEIN				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2091				Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P O BOX 599 MAIL STATION A-1	
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2828				Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT STREET	
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	20030613				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-1121				Country:	
Source Type:	Notification				Zip Code: 15219-2800	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P O BOX 599	
Name:	MARK D WHALEN				Street 2: MAIL STATION A-1	
Date Became Current:	20040611				City: FAIRFIELD	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Date Ended Current:					State:	AL
Phone:	205-783-2091				Country:	US
Source Type:	Notification				Zip Code:	35064
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT STREET
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Notification				Zip Code:	15219-2800
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	600 GRANT ST
Name:	USX CORPORATION				Street 2:	
Date Became Current:					City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-1121				Country:	
Source Type:	Part A				Zip Code:	15230
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT STREET
Name:	US STEEL CORPORATION				Street 2:	
Date Became Current:	19800101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-1121				Country:	US
Source Type:	Notification				Zip Code:	15219-2800
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT STREET
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	US
Source Type:	Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	PO BOX 599 MAIL STATION A-1
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	19800101				City:	FAIRFIELD
Date Ended Current:					State:	AL
Phone:	205-783-2828				Country:	US
Source Type:	Notification				Zip Code:	35064-0599
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country:	US
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Owner				Street No:	600
Type:	Private				Street 1:	GRANT STREET
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:	412-433-5903				Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	15219
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	600 GRANT STREET
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	PITTSBURGH
Date Ended Current:					State:	PA
Phone:					Country:	US
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	15219
Owner/Operator Ind:	Current Operator				Street No:	5700

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:	Private				Street 1: VALLEY ROAD	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: FAIRFILED	
Date Ended Current:					State: AL	
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No: 5700	
Type:	Private				Street 1: VALLEY ROAD	
Name:	BRENT SANSING				Street 2:	
Date Became Current:					City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2611				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No: 600	
Type:	Private				Street 1: GRANT ST	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No: 5700	
Type:	Private				Street 1: VALLEY ROAD	
Name:	DAVID BROWN				Street 2:	
Date Became Current:					City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-4735				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P.O. BOX 599 STA A-1	
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	20020101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2828				Country: US	
Source Type:	Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P.O. BOX 599	
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	20020101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2828				Country: US	
Source Type:	Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 600 GRANT STREET	
Name:	UNITED STATES STEEL CORPORATION				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:	412-433-5903				Country: US	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P.O. BOX 599	
Name:	RANDY MARSH				Street 2: MAIL STATION MS &U	
Date Became Current:					City: FAIRFIELD AL	
Date Ended Current:					State: AL	
Phone:	205-783-2472				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: PO BOX 599 MAIL STATION A-1	
Name:	LADISLAV HALAJ				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-789-2828				Country: US	
Source Type:	Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P.O. BOX 599	
Name:	RANDY MARSH				Street 2: MAIL STATION MS &U	
Date Became Current:					City: FAIRFIELD AL	
Date Ended Current:					State: AL	
Phone:	205-783-2472				Country: US	
Source Type:	Notification				Zip Code: 35064-0599	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 600 GRANT STREET	
Name:	US STEEL CORP				Street 2:	
Date Became Current:	20020101				City: PITTSBURGH	
Date Ended Current:					State: PA	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code: 15219	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	US STEEL CORP				Street 2:	
Date Became Current:	20020101				City:	
Date Ended Current:					State:	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code:	

Historical Handler Details

Receive Dt: 20200304
Generator Code Description: Large Quantity Generator
Handler Name: UNITED STATES STEEL CORPORATION

Receive Dt: 20190617
Generator Code Description: Large Quantity Generator
Handler Name: U.S. STEEL FAIRFIELD WORKS

Receive Dt: 20180620
Generator Code Description: Large Quantity Generator
Handler Name: U.S. STEEL FAIRFIELD WORKS

Receive Dt: 20180305
Generator Code Description: Large Quantity Generator
Handler Name: U.S. STEEL FAIRFIELD WORKS

Receive Dt: 20170620
Generator Code Description: Large Quantity Generator
Handler Name: U.S. STEEL FAIRFIELD WORKS

Receive Dt: 20160726
Generator Code Description: Large Quantity Generator
Handler Name: U.S. STEEL FAIRFIELD WORKS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Dt: Generator Code Description: Handler Name:			20160222		Large Quantity Generator U.S. STEEL CORPORATION	
Receive Dt: Generator Code Description: Handler Name:			20150616		Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:			20140613		Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:			20140303		Large Quantity Generator US STEEL CORPORATION	
Receive Dt: Generator Code Description: Handler Name:			20130617		Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:			20120618		Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:			20120227		Large Quantity Generator UNITED STATES STEEL CORPORATION	
Receive Dt: Generator Code Description: Handler Name:			20110620		Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:			20100616		Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:			20100419		Large Quantity Generator UNITED STATES STEEL CORPORATION	
Receive Dt: Generator Code Description: Handler Name:			20090610		Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:			20080613		Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:			20080228		Large Quantity Generator UNITED STATES STEEL CORPORATION	
Receive Dt: Generator Code Description: Handler Name:			20070619		Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:			20060614		Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:			20060224		Large Quantity Generator UNITED STATES STEEL CORPORATION	
Receive Dt: Generator Code Description: Handler Name:			20050616		Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt:			20040616			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Generator Code Description: Handler Name:					Large Quantity Generator US STEEL FAIRFIELD WORKS	
Receive Dt: Generator Code Description: Handler Name:				20040225 Large Quantity Generator UNITED STATES STEEL CORP FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20030617 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20020617 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20020225 Large Quantity Generator UNITED STATES STEEL CORP FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20010618 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				20010314 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19981209 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19980224 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19960227 Large Quantity Generator U. S. STEEL-FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19940228 Large Quantity Generator U.S. STEEL, FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19920228 Large Quantity Generator U S STEEL, FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19920203 Large Quantity Generator US STEEL FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19900302 Large Quantity Generator U. S. STEEL- FAIRFIELD WORKS		
Receive Dt: Generator Code Description: Handler Name:				19880416 Not a Generator, Verified US STEEL FAIRFIELD WORKS		
2	15 of 57	NNW	0.01 / 74.16	545.48 / -130	PRAXAIR INC 5700 VALLEY RD NEAR GATE 5@US STEEL FAIRFIELD AL 35064	RCRA VSQG
EPA Handler ID: Gen Status Universe: Contact Name: Contact Address:					ALD983169509 VSG STEVE JACOBS P O BOX 110 , , FAIRFIELD , AL, 35064 , US	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Phone No and Ext:		205-788-1671 12				
Contact Email:		STEVE_JACOBS@PRAXAIR.COM				
Contact Country:		US				
County Name:		JEFFERSON				
EPA Region:		04				
Land Type:		Private				
Receive Date:		20170221				
Location Latitude:		33.485696				
Location Longitude:		-86.917249				

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2021.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19930513
Scheduled Compliance Date: 19930724
Return to Compliance: Observed
Actual Return to Compl: 19930707
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19930616
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19980429
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930826
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19930513
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19930707
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Transporter Activity:		No				
Transfer Facility:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Injection Activity:		No				
Commercial TSD:		No				
Used Oil Transporter:		No				
Used Oil Transfer Facility:		No				
Used Oil Processor:		No				
Used Oil Refiner:		No				
Used Oil Burner:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900813
Handler Name: AIR LIQUIDE AMERICA CORP FAIRFIELD AIR
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980429
Handler Name: AIR LIQUIDE AMERICA CORP FAIRFIELD AIR
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010606
Handler Name: AIR LIQUIDE AMERICA CORP FAIRFIELD AIR
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20020628
Handler Name: AIR LIQUIDE AMERICA CORP FAIRFIELD AIR
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20050208
Handler Name: AIR LIQUIDE INDUSTRIES US LP-FAIRFIELD
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20050623
Handler Name: AIR LIQUIDE LARGE INDUSTRIES US LP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20060609
Handler Name: AIR LIQUIDE LARGE INDUSTRIES US LP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20081003
Handler Name: PRAXAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Sequence No: 9
Receive Date: 20090623
Handler Name: PRAXAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20100615
Handler Name: PRAXAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20110606
Handler Name: PRAXAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20120326
Handler Name: PRAXAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20130610
Handler Name: PRAXAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Sequence No: 14
Receive Date: 20140508
Handler Name: PRAXAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20150608
Handler Name: PRAXAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20160620
Handler Name: PRAXAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20170221
Handler Name: PRAXAIR INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator	Street No: VALLEY ROAD
Type: Private	Street 1: NEAR GATE #5 US STEEL
Name: AIR LIQUIDE LARGE INDUSTRIES US LP	Street 2:
Date Became Current: 20050101	City: FAIRFIELD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Ended Current:				State:	AL	
Phone:	205-788-1671			Country:	US	
Source Type:	Notification			Zip Code:	35064-0112	
Owner/Operator Ind:	Current Operator			Street No:	600	
Type:	Private			Street 1:	GRANT ST	
Name:	US STEEL			Street 2:		
Date Became Current:	19800101			City:	PITTSBURG	
Date Ended Current:				State:	PA	
Phone:	412-433-5861			Country:	US	
Source Type:	Notification			Zip Code:	15219	
Owner/Operator Ind:	Current Owner			Street No:	2700	
Type:	Private			Street 1:	POST OAK BLVD SUITE 1800	
Name:	AIR LIQUID LARGE INDUSTRIES US LP			Street 2:		
Date Became Current:	20050101			City:	HOUSTON	
Date Ended Current:				State:	TX	
Phone:	713-624-8000			Country:	US	
Source Type:	Notification			Zip Code:	77056	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	P O BOX 3047	
Name:	AIR LIQUIDE AMERICA CORP			Street 2:		
Date Became Current:	17760101			City:	HOUSTON	
Date Ended Current:				State:	TX	
Phone:	713-896-2100			Country:		
Source Type:	Notification			Zip Code:	77253	
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:	VALLEY RD NEAR GATE 5	
Name:	PRAXAIR INC			Street 2:		
Date Became Current:	19800101			City:	FAIRFIELD	
Date Ended Current:				State:	AL	
Phone:	205-788-1671			Country:	US	
Source Type:	Notification			Zip Code:	35064	
Owner/Operator Ind:	Current Operator			Street No:	39	
Type:	Private			Street 1:	OLD RIDGEBURY ROAD	
Name:	PRAXAIR INC			Street 2:		
Date Became Current:	19800101			City:	DANBURY	
Date Ended Current:				State:	CT	
Phone:	203-837-2000			Country:	US	
Source Type:	Notification			Zip Code:	06810	
Owner/Operator Ind:	Current Owner			Street No:	39	
Type:	Private			Street 1:	OLD RIDGEBURY ROAD	
Name:	PRAXAIR INC			Street 2:		
Date Became Current:	19800101			City:	DANBURY	
Date Ended Current:				State:	CT	
Phone:	203-837-2000			Country:	US	
Source Type:	Notification			Zip Code:	06810	

Historical Handler Details

Receive Dt: 20160620
Generator Code Description: Very Small Quantity Generator
Handler Name: PRAXAIR INC

Receive Dt: 20150608
Generator Code Description: Very Small Quantity Generator
Handler Name: PRAXAIR INC

Receive Dt: 20140508
Generator Code Description: Very Small Quantity Generator
Handler Name: PRAXAIR INC

Receive Dt: 20130610
Generator Code Description: Very Small Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		PRAXAIR INC				
Receive Dt:		20120326				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		PRAXAIR INC				
Receive Dt:		20110606				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		PRAXAIR INC				
Receive Dt:		20100615				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		PRAXAIR INC				
Receive Dt:		20090623				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		PRAXAIR INC				
Receive Dt:		20081003				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		PRAXAIR INC				
Receive Dt:		20060609				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		AIR LIQUIDE LARGE INDUSTRIES US LP				
Receive Dt:		20050623				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		AIR LIQUIDE LARGE INDUSTRIES US LP				
Receive Dt:		20050208				
Generator Code Description:		Small Quantity Generator				
Handler Name:		AIR LIQUIDE INDUSTRIES US LP-FAIRFIELD				
Receive Dt:		20020628				
Generator Code Description:		Not a Generator, Verified				
Handler Name:		AIR LIQUIDE AMERICA CORP FAIRFIELD AIR				
Receive Dt:		20010606				
Generator Code Description:		Not a Generator, Verified				
Handler Name:		AIR LIQUIDE AMERICA CORP FAIRFIELD AIR				
Receive Dt:		19980429				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		AIR LIQUIDE AMERICA CORP FAIRFIELD AIR				
Receive Dt:		19900813				
Generator Code Description:		Small Quantity Generator				
Handler Name:		AIR LIQUIDE AMERICA CORP FAIRFIELD AIR				

<u>2</u>	16 of 57	NNW	0.01 / 74.16	545.48 / -130	SOUTHERN COIL PROCESSING INC 5700 VALLEY ROAD FAIRFIELD AL 35064	RCRA SQG
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EPA Handler ID: ALR000016006
Gen Status Universe: Small Quantity Generator
Contact Name: DAVID ROSE
Contact Address: P O BOX 3370 , , HUEYTOWN , AL, 35023-0370 , US
Contact Phone No and Ext: 205-785-0067
Contact Email: DAVIDROSE@SOUTHERNCOIL.COM
Contact Country: US
County Name: JEFFERSON
EPA Region: 04
Land Type: Private
Receive Date: 20040617
Location Latitude: 33.485696
Location Longitude: -86.917249

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jun, 2021.

Evaluation Details

Evaluation Start Date: 20120813
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20010613
Handler Name: SOUTHERN COIL PROCESSING INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040617
Handler Name: SOUTHERN COIL PROCESSING INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:	3399
Type:	Private	Street 1:	DAVEY ALLISON BLVD
Name:	DAVID ROSE	Street 2:	
Date Became Current:	19800101	City:	HUEYTOWN
Date Ended Current:		State:	AL
Phone:	205-744-1500	Country:	US
Source Type:	Notification	Zip Code:	35023

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	MS: STE183-C
Name:	USX REALTY DEVELOPMENT	Street 2:	
Date Became Current:	17760101	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-4701	Country:	
Source Type:	Notification	Zip Code:	35064

Owner/Operator Ind:	Current Owner	Street No:	3399
Type:	Private	Street 1:	DAVEY ALLISON BLVD
Name:	SOUTHERN COIL PROCESSING INC	Street 2:	
Date Became Current:	19800101	City:	HUEYTOWN
Date Ended Current:		State:	AL
Phone:	205-744-1500	Country:	US
Source Type:	Notification	Zip Code:	35023

Historical Handler Details

Receive Dt:	20010613
Generator Code Description:	Small Quantity Generator
Handler Name:	SOUTHERN COIL PROCESSING INC

<u>2</u>	17 of 57	NNW	0.01 / 74.16	545.48 / -130	BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD 5700 VALLEY ROAD FAIRFIELD AL 35064	RCRA VSQG
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EPA Handler ID:	ALR000030999
Gen Status Universe:	VSG
Contact Name:	HOWARD GREEN
Contact Address:	5700 , VALLEY ROAD , , FAIRFIELD , AL, 35064 , US
Contact Phone No and Ext:	205-781-5732
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	04
Land Type:	Private
Receive Date:	20180529
Location Latitude:	33.485696
Location Longitude:	-86.917249

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Underground Injection Activity:	No					
Commercial TSD:	No					
Used Oil Transporter:	No					
Used Oil Transfer Facility:	No					
Used Oil Processor:	No					
Used Oil Refiner:	No					
Used Oil Burner:	Yes					
Used Oil Market Burner:	No					
Used Oil Spec Marketer:	No					

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20031112
Handler Name: BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040617
Handler Name: BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20050622
Handler Name: BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20060609
Handler Name: BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20070530
Handler Name: BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20080530
Handler Name: BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20090616
Handler Name: BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20101104
Handler Name: BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20110620
Handler Name: BIRMINGHAM SOUTHERN RAILROAD
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20120126
Handler Name: BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD

Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20130626
Handler Name: BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20150601
Handler Name: BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20160330
Handler Name: BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20170519
Handler Name: BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20180529
Handler Name: BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	6200
Type:	Private	Street 1:	E J OLIVER BLVD
Name:	BIRMINGHAM SOUTHERN RAILROAD	Street 2:	
Date Became Current:	17760101	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-2821	Country:	US
Source Type:	Notification	Zip Code:	35064

Owner/Operator Ind:	Current Owner	Street No:	6200
Type:	Private	Street 1:	E J OLIVER BLVD
Name:	BIRMINGHAM SOUTHERN RR CO	Street 2:	
Date Became Current:	20031017	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-2821	Country:	US
Source Type:	Notification	Zip Code:	35064-0579

Owner/Operator Ind:	Current Owner	Street No:	315
Type:	Private	Street 1:	W 3RD STREET
Name:	BIRMINGHAM TERMINAL RAILWAY	Street 2:	
Date Became Current:	20120201	City:	PITTSBURG
Date Ended Current:		State:	KS
Phone:	620-231-2230	Country:	US
Source Type:	Notification	Zip Code:	66762

Owner/Operator Ind:	Current Operator	Street No:	6200
Type:	Private	Street 1:	E J OLIVER BLVD
Name:	BIRMINGHAM SOUTHERN RAILROAD	Street 2:	
Date Became Current:	17760101	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-2821	Country:	US
Source Type:	Notification	Zip Code:	35064

Owner/Operator Ind:	Current Owner	Street No:	6200
Type:	Private	Street 1:	E J OLIVER BLVD
Name:	BIRMINGHAM SOUTHERN RAILROAD	Street 2:	
Date Became Current:	19800101	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-2821	Country:	US
Source Type:	Notification	Zip Code:	35064

Owner/Operator Ind:	Current Operator	Street No:	6200
Type:	Private	Street 1:	E J OLIVER BLVD
Name:	BIRMINGHAM SOUTHERN RAILROAD	Street 2:	
Date Became Current:	19800101	City:	FAIRFIELD
Date Ended Current:		State:	AL
Phone:	205-783-2821	Country:	US
Source Type:	Notification	Zip Code:	35064

Owner/Operator Ind:	Current Owner	Street No:	6200
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:	Private				Street 1: E. J. OLIVER BLVD	
Name:	BIRMINGHAM SOUTHERN RAILROAD				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2821				Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No: 6200	
Type:	Private				Street 1: E J OLIVER BLVD	
Name:	BIRMINGHAM SOUTHERN RR CO				Street 2:	
Date Became Current:	20031017				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2821				Country: US	
Source Type:	Notification				Zip Code: 35064-0579	
Owner/Operator Ind:	Current Operator				Street No: 6200	
Type:	Private				Street 1: E. J. OLIVER BLVD	
Name:	BIRMINGHAM SOUTHERN RAILROAD				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-2821				Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No: 315	
Type:	Private				Street 1: E 3RD STREET	
Name:	BIRMINGHAM TERMINAL RAILWAY				Street 2:	
Date Became Current:	20120201				City: PITTSBURG	
Date Ended Current:					State: KS	
Phone:	620-231-2230				Country: US	
Source Type:	Notification				Zip Code: 66762	
Owner/Operator Ind:	Current Operator				Street No: 315	
Type:	Private				Street 1: E 3RD STREET	
Name:	BIRMINGHAM TERMINAL RAILWAY				Street 2:	
Date Became Current:	20120201				City: PITTSBURG	
Date Ended Current:					State: KS	
Phone:	620-231-2230				Country: US	
Source Type:	Notification				Zip Code: 66762	
Owner/Operator Ind:	Current Operator				Street No: 315	
Type:	Private				Street 1: W 3RD STREET	
Name:	BIRMINGHAM TERMINAL RAILWAY				Street 2:	
Date Became Current:	20120201				City: PITTSBURG	
Date Ended Current:					State: KS	
Phone:	620-231-2230				Country: US	
Source Type:	Notification				Zip Code: 66762	

Historical Handler Details

Receive Dt: 20170519
Generator Code Description: Very Small Quantity Generator
Handler Name: BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD

Receive Dt: 20160330
Generator Code Description: Very Small Quantity Generator
Handler Name: BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD

Receive Dt: 20150601
Generator Code Description: Very Small Quantity Generator
Handler Name: BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD

Receive Dt: 20130626
Generator Code Description: Very Small Quantity Generator
Handler Name: BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD

Receive Dt: 20120126
Generator Code Description: Not a Generator, Verified
Handler Name: BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					20110620 Very Small Quantity Generator BIRMINGHAM SOUTHERN RAILROAD	
					20101104 Very Small Quantity Generator BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP	
					20090616 Very Small Quantity Generator BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP	
					20080530 Very Small Quantity Generator BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP	
					20070530 Small Quantity Generator BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP	
					20060609 Very Small Quantity Generator BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP	
					20050622 Very Small Quantity Generator BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP	
					20040617 Very Small Quantity Generator BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP	
					20031112 Not a Generator, Verified BIRMINGHAM SOUTHERN RAILROAD DIESEL SHOP	

<u>2</u>	18 of 57	NNW	0.01 / 74.16	545.48 / -130	BIRMINGHAM ROLL SERVICE DIV, CHROME DEPOSIT CORPORATION 5700 VALLEY ROAD FAIRFIELD AL 35064-1218	FINDS/FRS
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Registry ID: 110009456864
FIPS Code: 01073
HUC Code: 03160112
Site Type Name: STATIONARY
Location Description:
Supplemental Location: USX FAIRFIELD WORKS
Create Date: 01-MAR-00
Update Date: 26-JUL-12
Interest Types: HAZARDOUS WASTE BIENNIAL REPORTER, UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 332813
NAICS Code Descriptions: ELECTROPLATING, PLATING, POLISHING, ANODIZING, AND COLORING.
Conveyor: FRS-GEocode
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 07
Census Block Code: 010730106021091
EPA Region Code: 04
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 33.48037
Longitude: -86.92328

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reference Point:		ENTRANCE POINT OF A FACILITY OR STATION				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		50				
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009456864				
Program Acronyms:						
BR:AL0000099820, RCRAINFO:AL0000099820						

<u>2</u>	19 of 57	NNW	0.01 / 74.16	545.48 / -130	BIRMINGHAM TERMINAL RAILWAY FAIRFIELD YARD 5700 VALLEY ROAD FAIRFIELD AL 35064	FINDS/FRS
Registry ID:		110044965151				
FIPS Code:		01073				
HUC Code:		03160112				
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		20-MAR-12				
Update Date:		03-SEP-16				
Interest Types:		CESQG, ICIS-NPDES NON-MAJOR, STORM WATER INDUSTRIAL				
SIC Codes:		4013				
SIC Code Descriptions:		RAILROAD SWITCHING AND TERMINAL ESTABLISHMENTS				
NAICS Codes:		482112				
NAICS Code Descriptions:		SHORT LINE RAILROADS.				
Conveyor:		FRS-GEOCODE				
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:		07				
Census Block Code:		010730106021091				
EPA Region Code:		04				
County Name:		JEFFERSON				
US/Mexico Border Ind:						
Latitude:		33.48037				
Longitude:		-86.92328				
Reference Point:		ENTRANCE POINT OF A FACILITY OR STATION				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		50				
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110044965151				
Program Acronyms:						
NPDES:ALG140388, RCRAINFO:ALR000030999						

<u>2</u>	20 of 57	NNW	0.01 / 74.16	545.48 / -130	CHROME DEPOSIT CORP ROLL FINISHING DIVISION 5700 VALLEY ROAD FAIRFIELD AL 35064-1218	FINDS/FRS
Registry ID:		110021287793				
FIPS Code:		01073				
HUC Code:		03160112				
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		19-MAY-05				
Update Date:		01-JUN-17				
Interest Types:		AIR MINOR				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 07
Census Block Code: 010730106021091
EPA Region Code: 04
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 33.48037
Longitude: -86.92328
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110021287793
Program Acronyms:

EIS:1092211

2	21 of 57	NNW	0.01 / 74.16	545.48 / -130	SOUTHERN COIL PROCESSING INC 5700 VALLEY ROAD FAIRFIELD AL 35064-1218	FINDS/FRS
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Registry ID: 110009454116
FIPS Code: 01073
HUC Code: 03160112
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 26-JAN-12
Interest Types: SQG, STATE MASTER
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 07
Census Block Code: 010730106021091
EPA Region Code: 04
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 33.48037
Longitude: -86.92328
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110009454116
Program Acronyms:

PERMIT TRACKING:23890, RCRAINFO:ALR000016006

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	22 of 57	NNW	0.01 / 74.16	545.48 / -130	U.S. STEEL CORPORATION - FAIRFIELD WORKS 5700 VALLEY RD FAIRFIELD AL 35064	FINDS/FRS

Registry ID: 110000366318
FIPS Code: 01073
HUC Code: 03160112
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 27-JUL-20
Interest Types: AIR EMISSIONS CLASSIFICATION UNKNOWN, AIR MAJOR, AIR PROGRAM, COMPLIANCE ACTIVITY, COMPLIANCE AND EMISSIONS REPORTING, CRITERIA AIR POLLUTANT MAJOR, ENFORCEMENT/COMPLIANCE ACTIVITY, FORMAL ENFORCEMENT ACTION, GREENHOUSE GAS REPORTER, HAZARDOUS AIR POLLUTANT MAJOR, HAZARDOUS WASTE BIENNIAL REPORTER, ICIS-NPDES MAJOR, ICIS-NPDES NON-MAJOR, LQG, OSHA ESTABLISHMENT, RISK AND TECHNOLOGY REVIEW, STATE MASTER, STORM WATER CONSTRUCTION, TRI REPORTER, TSCA SUBMITTER, TSD 1541, 1629, 3312, 3317, 5052
SIC Codes: 1541, 1629, 3312, 3317, 5052
SIC Code Descriptions: COAL AND OTHER MINERALS AND ORES, GENERAL CONTRACTORS-INDUSTRIAL BUILDINGS AND WAREHOUSES, HEAVY CONSTRUCTION, NOT ELSEWHERE CLASSIFIED, STEEL PIPE AND TUBES, STEEL WORKS, BLAST FURNACES (INCLUDING COKE OVENS), AND ROLLING MILLS
NAICS Codes: 236210, 237990, 331110, 331111, 331210
NAICS Code Descriptions: INDUSTRIAL BUILDING CONSTRUCTION., IRON AND STEEL MILLS., IRON AND STEEL PIPE AND TUBE MANUFACTURING FROM PURCHASED STEEL., OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION.
Conveyor: EIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 07
Census Block Code: 010730139011012
EPA Region Code: 04
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 33.4822
Longitude: -86.9376
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: INTERPOLATION-PHOTO
Accuracy Value: 200
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110000366318
Program Acronyms:

AIR:ALJEF0000107300370, AIR:ALJEF0000107300371, AIR:ALJEF0000107302686, AIRS/AFS:0107300370, AIRS/AFS:0107300371, BR:ALD002904506, CAMDBS:50730, CEDRI:CEDRI123890, CEDRI:CEDRI76825, E-GGRT:1000159, E-GGRT:1001833, EIS:1057611, EIS:7918711, ICIS:24098, MN-TEMPO:61711, NCDB:D04#TSCA-4-006-99, NCDB:I04#19970821AL032 1, NPDES:AL0003646, NPDES:AL0065773, NPDES:ALR10AY42, OSHA-OIS:336718002, OSHA-OIS:339069395, OSHA-OIS:339248023, OSHA-OIS:339357956, OSHA-OIS:339633604, OSHA-OIS:339911455, OSHA-OIS:339965550, OSHA-OIS:341774164, RCRAINFO:ALD002904506, TRIS:35064SSFRFVALLE, TSCA:100608502, TSCA:TSCA4524

2	23 of 57	NNW	0.01 / 74.16	545.48 / -130	KOCH CARBON INC/REISS VIKING 5700 VALLEY ROAD FAIRFIELD AL 35064	FINDS/FRS
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Registry ID: 110006901031
FIPS Code: 01073
HUC Code: 03160112
Site Type Name: STATIONARY
Location Description:
Supplemental Location:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Create Date:		01-MAR-00				
Update Date:		26-APR-16				
Interest Types:		AIR MINOR				
SIC Codes:		5052				
SIC Code Descriptions:		COAL AND OTHER MINERALS AND ORES				
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:		FRS-GEOCODE				
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:		07				
Census Block Code:		010730106021091				
EPA Region Code:		04				
County Name:		JEFFERSON				
US/Mexico Border Ind:						
Latitude:		33.48037				
Longitude:		-86.92328				
Reference Point:		ENTRANCE POINT OF A FACILITY OR STATION				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		50				
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110006901031				
Program Acronyms:						

AIR:ALJEF0000107300174, AIRS/AFS:0107300174

2	24 of 57	NNW	0.01 / 74.16	545.48 / -130	HARSCO METALS 5700 VALLEY ROAD FAIRFIELD AL 35064-1218	FINDS/FRS
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Registry ID:		110038088324				
FIPS Code:		01073				
HUC Code:		03160112				
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		18-FEB-09				
Update Date:		01-JUN-17				
Interest Types:		AIR MINOR				
SIC Codes:		3295				
SIC Code Descriptions:		MINERALS AND EARTHS, GROUND OR OTHERWISE TREATED				
NAICS Codes:		212325				
NAICS Code Descriptions:		CLAY AND CERAMIC AND REFRACTORY MINERALS MINING.				
Conveyor:		FRS-GEOCODE				
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:		07				
Census Block Code:		010730106021091				
EPA Region Code:		04				
County Name:		JEFFERSON				
US/Mexico Border Ind:						
Latitude:		33.48037				
Longitude:		-86.92328				
Reference Point:		ENTRANCE POINT OF A FACILITY OR STATION				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		50				
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110038088324				
Program Acronyms:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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AIR:ALJEF0000107300558, EIS:10707011

2	25 of 57	NNW	0.01 / 74.16	545.48 / -130	AIRGAS SOUTH INC. 5700 VALLEY ROAD FAIRFIELD AL 35064	FINDS/FRS
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Registry ID: 110040427419
FIPS Code:
HUC Code: 03160112
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 17-FEB-10
Update Date: 03-MAY-15
Interest Types: ENFORCEMENT/COMPLIANCE ACTIVITY, FORMAL ENFORCEMENT ACTION
SIC Codes: 2813
SIC Code Descriptions: INDUSTRIAL GASES
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 07
Census Block Code: 010730106021091
EPA Region Code: 04
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 33.48037
Longitude: -86.92328
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110040427419
Program Acronyms:

ICIS:1400017876

2	26 of 57	NNW	0.01 / 74.16	545.48 / -130	5700 VALLEY RD FAIRFIELD AL	HMIRS
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Incident County: JEFFERSON

HMIR Historical Reports

Report No: I-2005011195	Fed DOT Agency Nm:
Report Type: A hazardous material incident	Fed DOT Report No:
Date of Incident: 12/20/2004	Report Submit Src: Paper
Time of Incident: 1200	Inc Multiple Rows: No
Haz Class Code: 8	Inc Non US State:
Hazardous Class: CORROSIVE MATERIAL	Mode Transport: Highway
Commodity Short Nm: CORROSIVE LIQUIDS N.O.S.	Transport Phase: UNLOADING
Commodity Long Nm: CORROSIVE LIQUIDS N.O.S.	Incident Occrrnce:
Trade Name: TRASAR 23261	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: Cargo Tank Motor Vehicle (CTMV)
HMIS Tox Inhalation?: No	Packing Group:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TIH Hazard Zone:				Carrier Reporter:	SCHNEIDER NATIONAL BULK CARRIERS INC.	
Qty Released:	10			CR Street Name:	3101 PACKERLAND DR	
Unit of Measure:	Liquid - Gallon			CR City:	GREEN BAY	
What Failed:				CR State:	WI	
What Failed Desc:				CR Postal Code:	54313-6187	
How Failed Code:				CR Non US State:		
How Failed Desc:				CR Fed DOT ID:	164311	
Failure Cause Code:	529			CR Hazmat Reg ID:		
Failure Cause Desc:	Overfilled			CR Country:	US	
Ident. Markings:				Shipper Name:	NALCO COMPANY LLC	
Cont1 Pkging Type:				Shipper Street Name:	3628 HWY 44	
Cont1 Const Mat:				Shipper City:	GARYVILLE	
Cont1 Head Type:				Shipper State:	LA	
Cont1 Pkg Capacity:	2400			Shipper Postal:	70051	
C1 Capacity UOM:	LGA			Shipper Non US St:		
Cont1 Pkg Amt:				Shipper Country:	US	
C1 Pkg Amt UOM:				Shipper Waybill:	113162467	
Cont1 Pkg No:	1			Ship Hazmat Reg ID:		
C1 Pkg NO Failed:	1			Origin City:	GARYVILLE	
Cont1 Pkg Mnfrctr:	BRENNER TANK INC			Origin State:	LOUISIANA	
Cont1 Pkg Mnfrct Dt:				Origin Postal:	70051	
Cont1 Pkg Serial NO:	10BFB72UXX			Origin Non US St:		
C1 Pkg Last Test Dt:	9/30/2004 12:00:00 AM			Origin Country:	US	
C1 Test Const Mat:				Destination City:	FAIRFIELD	
C1 Pkg Dsign Pres.:				Destination State:	ALABAMA	
C1 Dsign Press UOM:				Destination Postal:	35064	
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 Amt UOM:		
C1 Device Mnfrctr:				Cont2 Pkg No:		
C1 Device Model:				Cont2 Pkg No Failed:		
NRC No:						
RAM Pkg Category:				Haz NonHosp Public:	0	
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 Activity Rpted:				Employees Evac:	0	
RAM UOM Rpted:				Total Evacuated:	0	
RAM Activity:				Total Evacuation Hrs:	0	
RAM Activity UOM:				Major Artery Closed:	No	
RAM Mat Safety:				Mjr Artery Hrs Closed:	0	
Spillage Result:	Yes			Material Involved:	No	
Fire Result:	No			Estimated Speed:	0	
Explosion Result:	No			Weather Conditions:		
Water Sewer Result:	No			Vehicle Overturn:	No	
Gas Dispersion:	No			Vehicle Left Roadway:	No	
Environment Damage:	No			Passenger Aircraft:	No	
No Release Result:	No			Cargo Baggage:		
Fire EMS Report:	No			Ship Non Transport:	No	
Fire EMS EMS Report:				Ship Air First Flight:	No	
Police Report:	No			Ship Air Subflight:	No	
Police Report No:				Ship Init Transport:	No	
In House Cleanup:	No			Ship Phase Transfer:	No	
Other Cleanup:	No			Contact Name:	TERRY TAVARES	
Damage > 500:	No			Contact Title:	ENVIRONMENTAL TECHNICIAN	
Material Loss:	0			Contact Business:	Schneider National Bulk Carriers Inc.	
Carrier Damage:	0			Contact Street:	3101 S. Packerland Dr.	
Property Damage:	0			Contact City:	Green Bay	
Response Cost:	0			Contact State:	WI	
Remediation Cost:	0			Contact Postal:	54306	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Damage Old Form:	0				Contact Non US St:	
Total Damages Amt:	0				Contact Country:	US
Hazmat Fatality:	No				Inc. Report Prepared:	
Haz Fatal Employees:	0				HMIS Serious Incidnt:	No
Haz Fatal Respndrs:	0				HMIS Serious Fatality:	No
Haz Fatal Gen Public:	0				HMIS Serious Injury:	No
Tot Hazmat Fatalities:	0				HMIS Flight Plan:	No
Non Hazmat Fatality:	No				HMIS Serious Evacs:	No
Non Hazmat Fatafs:	0				HMIS Major Artery:	No
Hazmat Injury:	No				HMIS Bulk Release:	No
Haz Hospital Empl:	0				HMIS Marine Pollutnt:	No
Haz Hospital Resp:	0				HMIS Radioactive:	No
Haz Hosp Gen Public:	0				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Haz Hosp Old Form:	0				HMIS Container Code:	DOT 407
Total Haz Hosp Inj:	0				HMIS Container Desc:	cargo tanks
Haz Non Hosp Empl:	0				HMIS Bulk Incident:	Yes
Haz Non Hosp Resp:	0				Undeclared Shipment:	No
Description of Events:	CONSIGNEE TANK OVERFLOWED INTO A CONTAINMENT AREA. ACCORDING TO CALCULATIONS THERE SHOULD HAVE BEEN ENOUGH ROOM. DRIVER CLOSED EXTERNAL VALVE AS SOON AS IT STARTED TO OVERFLOW BUT PRODUCT DIDN'T STOP FLOWING UNTIL INTERNAL VALVE WAS CLOSED. SPILL WAS WASHED DOWN TO CUSTOMERS SYSTEM.					

Recommend Actions Taken:

2 27 of 57 **NNW** 0.01 / 74.16 545.48 / -130 5700 Valley Road FAIRFIELD AL **HMIRS**

Incident County: JEFFERSON

HMIR Historical Reports

Report No:	E-2010090520	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	09/01/2010	Report Submit Src:	Web
Time of Incident:	0700	Inc Multiple Rows:	No
Haz Class Code:	2.2	Inc Non US State:	
Hazardous Class:	NONFLAMMABLE COMPRESSED GAS	Mode Transport:	Highway
Commodity Short Nm:	OXYGEN REFRIGERATED LIQ	Transport Phase:	UNLOADING
Commodity Long Nm:	OXYGEN REFRIGERATED LIQUID (CRYOGENIC LIQUID)	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1073	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Cargo Tank Motor Vehicle (CTMV)
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	AIR PRODUCTS AND CHEMICALS INC.
Qty Released:	200	CR Street Name:	7201 HAMILTON BLVD
Unit of Measure:	Liquid - Gallon	CR City:	ALLENTOWN
What Failed:	134	CR State:	PA
What Failed Desc:	Liquid Valve	CR Postal Code:	18195-9642
How Failed Code:	308	CR Non US State:	
How Failed Desc:	Leaked	CR Fed DOT ID:	101263
Failure Cause Code:	526	CR Hazmat Reg ID:	051706550067OQ
Failure Cause Desc:	Loose Closure Component or Device	CR Country:	US
Ident. Markings:	NA	Shipper Name:	AIR PRODUCTS AND CHEMICALS INC.
Cont1 Pkging Type:		Shipper Street Name:	7201 HAMILTON BLVD
Cont1 Const Mat:		Shipper City:	ALLENTOWN
Cont1 Head Type:		Shipper State:	PA
Cont1 Pkg Capacity:	4800	Shipper Postal:	18195-9642
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:	4500	Shipper Country:	US
C1 Pkg Amt UOM:	LGA	Shipper Waybill:	
Cont1 Pkg No:	1	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	DECATUR
Cont1 Pkg Mnfctr:	LOX Equip Co	Origin State:	ALABAMA
Cont1 Pkg Mnft Dt:	9/28/1988 12:00:00 AM	Origin Postal:	35601
Cont1 Pkg Serial NO:	20414	Origin Non US St:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
C1 Pkg Last Test Dt:					Origin Country:	US
C1 Test Const Mat:					Destination City:	FAIRFIELD
C1 Pkg Dsign Pres.:	38				Destination State:	ALABAMA
C1 Dsign Press UOM:	PSI				Destination Postal:	
C1 Pkg Shell Thick:	0.1050				Destination Non US:	
C1 Shell Thick UOM:	INCH				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:	Colobe				Cont2 Pkg Amt UOM:	
C1 Device Mnfctr:	Powell				Cont2 Pkg No:	
C1 Device Model:	1/2 9-999-33-33				Cont2 Pkg No Failed:	
NRC No:						
RAM Pkg Category:					Haz NonHosp Public:	0
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 Activity Rpted:					Employees Evac:	0
RAM UOM Rpted:					Total Evacuated:	0
RAM Activity:					Total Evacuation Hrs:	0
RAM Activity UOM:					Major Artery Closed:	No
RAM Mat Safety:					Mjor Artery Hrs Closed:	0
Spillage Result:	Yes				Material Involved:	No
Fire Result:	No				Estimated Speed:	0
Explosion Result:	No				Weather Conditions:	
Water Sewer Result:	No				Vehicle Overturn:	No
Gas Dispersion:	No				Vehicle Left Roadway:	No
Environment Damage:	No				Passenger Aircraft:	No
No Release Result:	No				Cargo Baggage:	
Fire EMS Report:	No				Ship Non Transport:	No
Fire EMS EMS Report:					Ship Air First Flight:	No
Police Report:	No				Ship Air Subflight:	No
Police Report No:					Ship Init Transport:	No
In House Cleanup:	No				Ship Phase Transfer:	No
Other Cleanup:	No				Contact Name:	LISA A. BINDER
Damage > 500:	No				Contact Title:	SAFETY SPECIALIST
Material Loss:	0				Contact Business:	Air Products and Chemicals Inc.
Carrier Damage:	0				Contact Street:	7201 Hamilton Boulevard
Property Damage:	0				Contact City:	Allentown
Response Cost:	0				Contact State:	PA
Remediation Cost:	0				Contact Postal:	18195
Damage Old Form:	0				Contact Non US St:	
Total Damages Amt:	0				Contact Country:	US
Hazmat Fatality:	No				Inc. Report Prepared:	Carrier
Haz Fatal Employees:	0				HMIS Serious Incidnt:	Yes
Haz Fatal Respndrs:	0				HMIS Serious Fatality:	No
Haz Fatal Gen Public:	0				HMIS Serious Injury:	No
Tot Hazmat Fatalities:	0				HMIS Flight Plan:	No
Non Hazmat Fatality:	No				HMIS Serious Evacs:	No
Non Hazmat Fatais:	0				HMIS Major Artery:	No
Hazmat Injury:	No				HMIS Bulk Release:	Yes
Haz Hospital Empl:	0				HMIS Marine Pollutnt:	No
Haz Hospital Resp:	0				HMIS Radioactive:	No
Haz Hosp Gen Public:	0				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Haz Hosp Old Form:	0				HMIS Container Code:	TANK TRK
Total Haz Hosp Inj:	0				HMIS Container Desc:	Tank truck tank mounted on truck chassis
Haz Non Hosp Empl:	0				HMIS Bulk Incident:	Yes
Haz Non Hosp Resp:	0				Undeclared Shipment:	No
Description of Events:						

As the driver was initiating the unloading process he noticed the pump discharge valve (V-7) was frozen up and would not rotate. The customer operator assisting in the unloading process brought a steam hose and cracked open the steam valve at the utility station while the driver thawed the valve by applying steam to the stem/packing gland area. After about a minute of applying heat the valve handle rotated freely by hand but was left in the closed position as the driver proceeded with the unloading procedure. After engaging the clutch to start the pump he began the process of opening the discharge valve while closing the recirculation valve to build pressure. The pump

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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discharge pressure initially climbed to 140-150 psig which is higher than the 125 psig target so he turned the discharge valve handle again to ensure it was fully open as he also began adjusting the VW throttle. At that point the V-7 valve blew apart causing LOX to spray into the trailer cabinet. The driver ran around the side of the trailer and shut down the VW motor. He then went to the other side of the trailer to trip the emergency shutoff valve but when he pulled the t-handle the valve would not trip so he returned to cabinet to shut off the pump inlet valve. After closing that valve the LOX flow ceased. He then opened the manual vent to lower pressure on the trailer. He secured the trailer for return trip to facility.

Recommend Actions Taken:

Torque procedures for valve bonnet nut have been reviewed and communicated. We have improved routing for actuation cable and ensured emergency valve operates reliably. Review emergency response and will incorporate lessons learned into driver training. We also communicated to all other sites with a safety flash explaining the incident hazards to watch for and corrective actions.

HMIR Historical Reports

Report No: E-2011030106
Report Type: A hazardous material incident
Date of Incident: 02/07/2011
Time of Incident: 1215
Haz Class Code: 8
Hazardous Class: CORROSIVE MATERIAL
Commodity Short Nm: PHOSPHORIC ACID SOLUTION
Commodity Long Nm: PHOSPHORIC ACID SOLUTION
Trade Name: 3D Trasar
ID No: UN1805
Haz Waste Ind: No
Haz Waste EPA No:
HMIS Tox Inhalation?: No
TIH Hazard Zone:

Qty Released: 5
Unit of Measure: Liquid - Gallon
What Failed:
What Failed Desc:
How Failed Code:
How Failed Desc:
Failure Cause Code:
Failure Cause Desc:
Ident. Markings: DOT 407
Cont1 Pkging Type:
Cont1 Const Mat:
Cont1 Head Type:
Cont1 Pkg Capacity: 2000
C1 Capacity UOM: LGA
Cont1 Pkg Amt: 1001
C1 Pkg Amt UOM: LGA
Cont1 Pkg No: 1
C1 Pkg NO Failed: 1
Cont1 Pkg Mnfrctr:
Cont1 Pkg Mnfrct 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 Mnfrctr:
C1 Device Model:
NRC No:

RAM Pkg Category:
RAM Pkg Cert.: FALSE

Fed DOT Agency Nm:
Fed DOT Report No:
Report Submit Src: Web
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: Cargo Tank Motor Vehicle (CTMV)
Packing Group: III
Carrier Reporter: SCHNEIDER NATIONAL BULK CARRIERS INC.
CR Street Name: 3101 PACKERLAND DR
CR City: GREEN BAY
CR State: WI
CR Postal Code: 54313-6187
CR Non US State:
CR Fed DOT ID: 164311
CR Hazmat Reg ID: 061709552026RT
CR Country: US
Shipper Name: NALCO COMPANY LLC
Shipper Street Name: 3628 HWY 44
Shipper City: GARYVILLE
Shipper State: LA
Shipper Postal: 70051
Shipper Non US St:
Shipper Country: US
Shipper Waybill: 118215733
Ship Hazmat Reg ID:
Origin City: GARYVILLE
Origin State: LOUISIANA
Origin Postal: 70051
Origin Non US St:
Origin Country: US
Destination City: FAIRFIELD
Destination State: ALABAMA
Destination Postal: 35064
Destination Non US:
Destination Country: US
Cont2 Package Type:
Cont2 Const Mat:
Cont2 Pkg Capacity:
Cont2 Capacity UOM:
Cont2 Pkg Amount:
Cont2 Pkg Amt UOM:
Cont2 Pkg No:
Cont2 Pkg No Failed:
Haz NonHosp Public: 0
Haz NonHosp Old: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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 Activity Rpted:					Employees Evac:	0
RAM UOM Rpted:					Total Evacuated:	0
RAM Activity:					Total Evacuation Hrs:	0
RAM Activity UOM:					Major Artery Closed:	No
RAM Mat Safety:					Mjr Artery Hrs Closed:	0
Spillage Result:	Yes				Material Involved:	No
Fire Result:	No				Estimated Speed:	0
Explosion Result:	No				Weather Conditions:	
Water Sewer Result:	No				Vehicle Overturn:	No
Gas Dispersion:	No				Vehicle Left Roadway:	No
Environment Damage:	No				Passenger Aircraft:	No
No Release Result:	No				Cargo Baggage:	
Fire EMS Report:	No				Ship Non Transport:	No
Fire EMS EMS Report:					Ship Air First Flight:	No
Police Report:	No				Ship Air Subflight:	No
Police Report No:					Ship Init Transport:	No
In House Cleanup:	Yes				Ship Phase Transfer:	No
Other Cleanup:	No				Contact Name:	TERRY TAVARES
Damage > 500:	No				Contact Title:	ENVIRONMENTAL TECHNICIAN
Material Loss:	0				Contact Business:	Schneider National Bulk Carriers Inc.
Carrier Damage:	0				Contact Street:	3101 S. Packerland Dr.
Property Damage:	0				Contact City:	Green Bay
Response Cost:	0				Contact State:	WI
Remediation Cost:	0				Contact Postal:	54306
Damage Old Form:	0				Contact Non US St:	
Total Damages Amt:	0				Contact Country:	US
Hazmat Fatality:	No				Inc. Report Prepared:	Carrier
Haz Fatal Employees:	0				HMIS Serious Incidnt:	No
Haz Fatal Respndrs:	0				HMIS Serious Fatality:	No
Haz Fatal Gen Public:	0				HMIS Serious Injury:	No
Tot Hazmat Fatalities:	0				HMIS Flight Plan:	No
Non Hazmat Fatality:	No				HMIS Serious Evacs:	No
Non Hazmat Fatals:	0				HMIS Major Artery:	No
Hazmat Injury:	No				HMIS Bulk Release:	No
Haz Hospital Empl:	0				HMIS Marine Pollutnt:	No
Haz Hospital Resp:	0				HMIS Radioactive:	No
Haz Hosp Gen Public:	0				HMIS Gen Pkg Type:	OHMIR.Ref_Container.descr_txt
Haz Hosp Old Form:	0				HMIS Container Code:	DOT 407
Total Haz Hosp Inj:	0				HMIS Container Desc:	cargo tanks
Haz Non Hosp Empl:	0				HMIS Bulk Incident:	Yes
Haz Non Hosp Resp:	0				Undeclared Shipment:	No
Description of Events:	The driver reported that he was using air pressure and 60ft of hose to unload from cargo tank into customer storage tank. When the storage tank was almost full he closed the discharge valve and then opened it just one turn to reduce flow. Within 2 seconds of the hose going empty he closed the valve. At that time the customer's PVC fill line where the our hose was connected failed. Hose came off and sprayed some product. The driver estimated 5 gallons but that is probably over estimated. No injuries to anyone. Customer cleaned up.					
Recommend Actions Taken:	The fill line had recently been replaced and this was just the second time it was used. Customer will take that into account to see if any changes need to be made when it is replaced.					

2 28 of 57 **NNW** 0.01 / 74.16 545.48 / -130 **U S STEEL FAIRFIELD WORKS** **LUST**
5700 VALLEY RD
FAIRFIELD AL

Facility Site No:	16363	Facility No (Map):	15110- 073- 016363
Searchable Inci No:	UST020504	Search Inci No (Map):	UST020504
Incident No:	UST02	Record No (Map):	6937
Incident Year:	05	Incident Month:	04
Date Reported (Map):	4/8/2002 8:00 PM	NFA Issued:	YES
Dt End Cleanup (Map):	1/8/2003 7:00 PM	Latitude:	33.479256
Site Address (Map):	5700 VALLEY RD	Longitude:	-86.933493
Site City (Map):	FAIRFIELD	Site County:	JEFFERSON
Latitude (Map):	33.479256	Facility County No:	73
Longitude (Map):	-86.933493	Facility Owner No:	15110

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Owner Name:	UNITED STATES STEEL CORP				Owner Address: 600 GRANT STREET	
Owner Name (Map):	UNITED STATES STEEL CORP				Owner City: PITTSBURG	
Owner Address (Map):	600 GRANT STREET				Owner State: PA	
Owner City (Map):	PITTSBURG				Owner Zip: 15219	
Data Source:	Alabama Department of Environmental Management - UST Incident Sites; UST Corrective Action Sites (MapServer)					

<u>2</u>	29 of 57	NNW	0.01 / 74.16	545.48 / -130	U S STEEL FAIRFIELD WORKS 5700 VALLEY RD FAIRFIELD AL 35064	AST
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Site ID No:	16363	Undr Dispers Contain:	
Account No:	15110	UDC Insp Results:	
Exempt:		UDC Insp Date:	
Loc w/i Indian Lands:		Site ID County:	73
Loc Wellhead Prot:		County Name:	JEFFERSON
Cannot Locate Site:		Site Zip 2:	
Abandoned Site:		Site Contact Name:	SCOTT UNRUH
Residence Adj to Site:		Site Contact Phone:	2057834436
Residence w/i 300 Ft:		GPS Lat Dec Deg:	0
Date Last Inspected:		GPS Long Dec Deg:	0

Tanks Information

Tank No:	17	Removal Date 3:	
Unique Tank No:	5310	Install Date C1:	12/1/1989
Current A1:		Capacity D:	250
Temporary A2:	X	Unleaded E1A:	X
Permanent A3:		Midgrade Gas E1B:	
Located Abvgrnd B1:		Premium E1C:	
Located Undrgrnd B2:		Diesel 5B E1D:	
No of Comprtment 5A:	1	Kerosene 5B E1E:	
Last Usage Date A2A:	1/1/2010	Aviation Fuel 5B E1F:	
Last Quantity A2B:		Other Petro E1H:	
Retail Tank F2:		State Fed Govt F6:	
Bulk Facility Tank F3:		Farm Residential F7:	
Industrial Tank F4:	X	Within Dist of Well 1:	
Emerg Power Gen F1:		Notif Not Required F8:	
Tank Comments:			

Tanks Information

Tank No:	14	Removal Date 3:	
Unique Tank No:	5306	Install Date C1:	12/1/1989
Current A1:	X	Capacity D:	100
Temporary A2:		Unleaded E1A:	X
Permanent A3:		Midgrade Gas E1B:	
Located Abvgrnd B1:		Premium E1C:	
Located Undrgrnd B2:		Diesel 5B E1D:	
No of Comprtment 5A:	1	Kerosene 5B E1E:	
Last Usage Date A2A:		Aviation Fuel 5B E1F:	
Last Quantity A2B:		Other Petro E1H:	
Retail Tank F2:		State Fed Govt F6:	
Bulk Facility Tank F3:		Farm Residential F7:	
Industrial Tank F4:	X	Within Dist of Well 1:	
Emerg Power Gen F1:		Notif Not Required F8:	
Tank Comments:			

Tanks Information

Tank No:	22	Removal Date 3:	
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unique Tank No:	5400				Install Date C1:	1/1/1901
Current A1:	X				Capacity D:	300
Temporary A2:					Unleaded E1A:	
Permanent A3:					Midgrade Gas E1B:	
Located Abvgrnd B1:					Premium E1C:	
Located Undrgrnd B2:					Diesel 5B E1D:	X
No of Comprtment 5A:	1				Kerosene 5B E1E:	
Last Usage Date A2A:					Aviation Fuel 5B E1F:	
Last Quantity A2B:					Other Petro E1H:	
Retail Tank F2:					State Fed Govt F6:	
Bulk Facility Tank F3:	X				Farm Residential F7:	
Industrial Tank F4:					Within Dist of Well 1:	
Emerg Power Gen F1:					Notif Not Required F8:	
Tank Comments:						

Tanks Information

Tank No:	15				Removal Date 3:	
Unique Tank No:	5307				Install Date C1:	1/1/1983
Current A1:					Capacity D:	80
Temporary A2:					Unleaded E1A:	X
Permanent A3:	X				Midgrade Gas E1B:	
Located Abvgrnd B1:					Premium E1C:	
Located Undrgrnd B2:					Diesel 5B E1D:	
No of Comprtment 5A:	1				Kerosene 5B E1E:	
Last Usage Date A2A:					Aviation Fuel 5B E1F:	
Last Quantity A2B:					Other Petro E1H:	
Retail Tank F2:					State Fed Govt F6:	
Bulk Facility Tank F3:					Farm Residential F7:	
Industrial Tank F4:	X				Within Dist of Well 1:	
Emerg Power Gen F1:					Notif Not Required F8:	
Tank Comments:						

Tanks Information

Tank No:	20				Removal Date 3:	
Unique Tank No:	5313				Install Date C1:	9/9/1999
Current A1:					Capacity D:	240
Temporary A2:					Unleaded E1A:	X
Permanent A3:	X				Midgrade Gas E1B:	
Located Abvgrnd B1:					Premium E1C:	
Located Undrgrnd B2:					Diesel 5B E1D:	
No of Comprtment 5A:	1				Kerosene 5B E1E:	
Last Usage Date A2A:					Aviation Fuel 5B E1F:	
Last Quantity A2B:					Other Petro E1H:	
Retail Tank F2:					State Fed Govt F6:	
Bulk Facility Tank F3:					Farm Residential F7:	
Industrial Tank F4:	X				Within Dist of Well 1:	
Emerg Power Gen F1:					Notif Not Required F8:	
Tank Comments:						

Tanks Information

Tank No:	21				Removal Date 3:	
Unique Tank No:	5314				Install Date C1:	12/1/1989
Current A1:	X				Capacity D:	500
Temporary A2:					Unleaded E1A:	
Permanent A3:					Midgrade Gas E1B:	
Located Abvgrnd B1:					Premium E1C:	
Located Undrgrnd B2:					Diesel 5B E1D:	X
No of Comprtment 5A:	1				Kerosene 5B E1E:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Last Usage Date A2A: Last Quantity A2B: Retail Tank F2: Bulk Facility Tank F3: Industrial Tank F4: X Emerg Power Gen F1: Tank Comments:					Aviation Fuel 5B E1F: Other Petro E1H: State Fed Govt F6: Farm Residential F7: Within Dist of Well 1: Notif Not Required F8:	
<u>Tanks Information</u>						
Tank No: 11 Unique Tank No: 1158 Current A1: Temporary A2: Permanent A3: X Located Abvgrnd B1: Located Undrgrnd B2: No of Comprtment 5A: 1 Last Usage Date A2A: 9/29/1999 Last Quantity A2B: Retail Tank F2: Bulk Facility Tank F3: X Industrial Tank F4: Emerg Power Gen F1: Tank Comments:					Removal Date 3: Install Date C1: 12/1/1989 Capacity D: 500 Unleaded E1A: X Midgrade Gas E1B: Premium E1C: Diesel 5B E1D: Kerosene 5B E1E:	
Tank No: 16 Unique Tank No: 5309 Current A1: Temporary A2: X Permanent A3: Located Abvgrnd B1: Located Undrgrnd B2: No of Comprtment 5A: 1 Last Usage Date A2A: 10/1/2010 Last Quantity A2B: Retail Tank F2: Bulk Facility Tank F3: Industrial Tank F4: X Emerg Power Gen F1: Tank Comments:					Removal Date 3: Install Date C1: 1/1/1983 Capacity D: 800 Unleaded E1A: Midgrade Gas E1B: Premium E1C: Diesel 5B E1D: X Kerosene 5B E1E:	
<u>Tanks Information</u>						
Tank No: 2 Unique Tank No: 1149 Current A1: X Temporary A2: Permanent A3: Located Abvgrnd B1: Located Undrgrnd B2: No of Comprtment 5A: 1 Last Usage Date A2A: Last Quantity A2B: Retail Tank F2: Bulk Facility Tank F3: X Industrial Tank F4: Emerg Power Gen F1: Tank Comments:					Removal Date 3: Install Date C1: 12/1/1989 Capacity D: 1000 Unleaded E1A: Midgrade Gas E1B: Premium E1C: Diesel 5B E1D: X Kerosene 5B E1E:	
<u>Tanks Information</u>						
Tank No: 2 Unique Tank No: 1149 Current A1: X Temporary A2: Permanent A3: Located Abvgrnd B1: Located Undrgrnd B2: No of Comprtment 5A: 1 Last Usage Date A2A: Last Quantity A2B: Retail Tank F2: Bulk Facility Tank F3: X Industrial Tank F4: Emerg Power Gen F1: Tank Comments:					Removal Date 3: Install Date C1: 12/1/1989 Capacity D: 1000 Unleaded E1A: Midgrade Gas E1B: Premium E1C: Diesel 5B E1D: X Kerosene 5B E1E:	

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

Tank No:	10				Removal Date 3:	
Unique Tank No:	1157				Install Date C1:	1/1/1988
Current A1:	X				Capacity D:	8200
Temporary A2:					Unleaded E1A:	
Permanent A3:					Midgrade Gas E1B:	
Located Abvgrnd B1:					Premium E1C:	
Located Undrgrnd B2:					Diesel 5B E1D:	X
No of Comprtment 5A:	1				Kerosene 5B E1E:	
Last Usage Date A2A:					Aviation Fuel 5B E1F:	
Last Quantity A2B:					Other Petro E1H:	
Retail Tank F2:					State Fed Govt F6:	
Bulk Facility Tank F3:	X				Farm Residential F7:	
Industrial Tank F4:					Within Dist of Well 1:	
Emerg Power Gen F1:					Notif Not Required F8:	
Tank Comments:						

Tanks Information

Tank No:	5				Removal Date 3:	
Unique Tank No:	1152				Install Date C1:	12/1/1989
Current A1:	X				Capacity D:	1000
Temporary A2:					Unleaded E1A:	
Permanent A3:					Midgrade Gas E1B:	
Located Abvgrnd B1:					Premium E1C:	
Located Undrgrnd B2:					Diesel 5B E1D:	X
No of Comprtment 5A:	1				Kerosene 5B E1E:	
Last Usage Date A2A:					Aviation Fuel 5B E1F:	
Last Quantity A2B:					Other Petro E1H:	
Retail Tank F2:					State Fed Govt F6:	
Bulk Facility Tank F3:	X				Farm Residential F7:	
Industrial Tank F4:					Within Dist of Well 1:	
Emerg Power Gen F1:					Notif Not Required F8:	
Tank Comments:						

Tanks Information

Tank No:	6				Removal Date 3:	
Unique Tank No:	1153				Install Date C1:	12/1/1989
Current A1:	X				Capacity D:	500
Temporary A2:					Unleaded E1A:	X
Permanent A3:					Midgrade Gas E1B:	
Located Abvgrnd B1:					Premium E1C:	
Located Undrgrnd B2:					Diesel 5B E1D:	
No of Comprtment 5A:	1				Kerosene 5B E1E:	
Last Usage Date A2A:					Aviation Fuel 5B E1F:	
Last Quantity A2B:					Other Petro E1H:	
Retail Tank F2:					State Fed Govt F6:	
Bulk Facility Tank F3:	X				Farm Residential F7:	
Industrial Tank F4:					Within Dist of Well 1:	
Emerg Power Gen F1:					Notif Not Required F8:	
Tank Comments:						

Tanks Information

Tank No:	8				Removal Date 3:	
Unique Tank No:	1155				Install Date C1:	8/1/1993
Current A1:	X				Capacity D:	4000
Temporary A2:					Unleaded E1A:	X
Permanent A3:					Midgrade Gas E1B:	
Located Abvgrnd B1:					Premium E1C:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Located Undrgrnd B2: No of Comprtment 5A:	1				Diesel 5B E1D: Kerosene 5B E1E:	
Last Usage Date A2A: Last Quantity A2B: Retail Tank F2: Bulk Facility Tank F3: Industrial Tank F4: Emerg Power Gen F1: Tank Comments:	X				Aviation Fuel 5B E1F: Other Petro E1H: State Fed Govt F6: Farm Residential F7: Within Dist of Well 1: Notif Not Required F8:	

Tanks Information

Tank No:	1	Removal Date 3:	
Unique Tank No:	1148	Install Date C1:	12/1/1989
Current A1:	X	Capacity D:	500
Temporary A2:		Unleaded E1A:	X
Permanent A3:		Midgrade Gas E1B:	
Located Abvgrnd B1: Located Undrgrnd B2: No of Comprtment 5A:	1	Premium E1C:	
Last Usage Date A2A: Last Quantity A2B: Retail Tank F2: Bulk Facility Tank F3: Industrial Tank F4: Emerg Power Gen F1: Tank Comments:	X	Diesel 5B E1D: Kerosene 5B E1E:	
		Aviation Fuel 5B E1F: Other Petro E1H: State Fed Govt F6: Farm Residential F7: Within Dist of Well 1: Notif Not Required F8:	

Tanks Information

Tank No:	13	Removal Date 3:	
Unique Tank No:	1160	Install Date C1:	1/1/1988
Current A1:	X	Capacity D:	4000
Temporary A2:		Unleaded E1A:	
Permanent A3:		Midgrade Gas E1B:	
Located Abvgrnd B1: Located Undrgrnd B2: No of Comprtment 5A:	1	Premium E1C:	
Last Usage Date A2A: Last Quantity A2B: Retail Tank F2: Bulk Facility Tank F3: Industrial Tank F4: Emerg Power Gen F1: Tank Comments:	X	Diesel 5B E1D: Kerosene 5B E1E:	X
		Aviation Fuel 5B E1F: Other Petro E1H: State Fed Govt F6: Farm Residential F7: Within Dist of Well 1: Notif Not Required F8:	

Tanks Information

Tank No:	3	Removal Date 3:	
Unique Tank No:	1150	Install Date C1:	12/1/1989
Current A1:	X	Capacity D:	12000
Temporary A2:		Unleaded E1A:	
Permanent A3:		Midgrade Gas E1B:	
Located Abvgrnd B1: Located Undrgrnd B2: No of Comprtment 5A:	1	Premium E1C:	
Last Usage Date A2A: Last Quantity A2B: Retail Tank F2: Bulk Facility Tank F3: Industrial Tank F4:	X	Diesel 5B E1D: Kerosene 5B E1E:	X
		Aviation Fuel 5B E1F: Other Petro E1H: State Fed Govt F6: Farm Residential F7: Within Dist of Well 1:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Emerg Power Gen F1: Tank Comments:					Notif Not Required F8:	
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Tanks Information

Tank No:	7	Removal Date 3:	
Unique Tank No:	1154	Install Date C1:	12/1/1989
Current A1:	X	Capacity D:	8000
Temporary A2:		Unleaded E1A:	
Permanent A3:		Midgrade Gas E1B:	
Located Abvgrnd B1:		Premium E1C:	
Located Undrgrnd B2:		Diesel 5B E1D:	X
No of Comprtment 5A:	1	Kerosene 5B E1E:	
Last Usage Date A2A:		Aviation Fuel 5B E1F:	
Last Quantity A2B:		Other Petro E1H:	
Retail Tank F2:		State Fed Govt F6:	
Bulk Facility Tank F3:	X	Farm Residential F7:	
Industrial Tank F4:		Within Dist of Well 1:	
Emerg Power Gen F1:		Notif Not Required F8:	
Tank Comments:			

Tanks Information

Tank No:	9	Removal Date 3:	
Unique Tank No:	1156	Install Date C1:	8/1/1993
Current A1:	X	Capacity D:	2000
Temporary A2:		Unleaded E1A:	
Permanent A3:		Midgrade Gas E1B:	
Located Abvgrnd B1:		Premium E1C:	
Located Undrgrnd B2:		Diesel 5B E1D:	X
No of Comprtment 5A:	1	Kerosene 5B E1E:	
Last Usage Date A2A:		Aviation Fuel 5B E1F:	
Last Quantity A2B:		Other Petro E1H:	
Retail Tank F2:		State Fed Govt F6:	
Bulk Facility Tank F3:	X	Farm Residential F7:	
Industrial Tank F4:		Within Dist of Well 1:	
Emerg Power Gen F1:		Notif Not Required F8:	
Tank Comments:			

Tanks Information

Tank No:	4	Removal Date 3:	
Unique Tank No:	1151	Install Date C1:	12/1/1989
Current A1:	X	Capacity D:	12000
Temporary A2:		Unleaded E1A:	X
Permanent A3:		Midgrade Gas E1B:	
Located Abvgrnd B1:		Premium E1C:	
Located Undrgrnd B2:		Diesel 5B E1D:	
No of Comprtment 5A:	1	Kerosene 5B E1E:	
Last Usage Date A2A:		Aviation Fuel 5B E1F:	
Last Quantity A2B:		Other Petro E1H:	
Retail Tank F2:		State Fed Govt F6:	
Bulk Facility Tank F3:	X	Farm Residential F7:	
Industrial Tank F4:		Within Dist of Well 1:	
Emerg Power Gen F1:		Notif Not Required F8:	
Tank Comments:			

Tanks Information

Tank No:	12	Removal Date 3:	
Unique Tank No:	1159	Install Date C1:	12/1/1989

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>2</u>	30 of 57	NNW	0.01 / 74.16	545.48 / -130	FAIRFIELD YARD -DIESEL SHOP 5700 VALLEY RD PRIVATE RD FAIRFIELD AL 35064	AST

Site ID No: 2773
Account No: 23900
Exempt:
Loc w/i Indian Lands:
Loc Wellhead Prot:
Cannot Locate Site:
Abandoned Site:
Residence Adj to Site:
Residence w/i 300 Ft:
Date Last Inspected: 12/28/2011

Undr Dispers Contain:
UDC Insp Results:
UDC Insp Date:
Site ID County: 73
County Name: JEFFERSON
Site Zip 2:
Site Contact Name: HOWARD GREEN
Site Contact Phone: 2057832171
GPS Lat Dec Deg: 33.468234
GPS Long Dec Deg: -86.942197

Tanks Information

Tank No: 2
Unique Tank No: 870
Current A1: X
Temporary A2:
Permanent A3:
Located Abvgrnd B1:
Located Undrgrnd B2:
No of Comprtment 5A: 1
Last Usage Date A2A:
Last Quantity A2B:
Retail Tank F2:
Bulk Facility Tank F3:
Industrial Tank F4: X
Emerg Power Gen F1:
Tank Comments:

Removal Date 3:
Install Date C1: 1/1/1939
Capacity D: 50000
Unleaded E1A:
Midgrade Gas E1B:
Premium E1C:
Diesel 5B E1D: X
Kerosene 5B E1E:
Aviation Fuel 5B E1F:
Other Petro E1H:
State Fed Govt F6:
Farm Residential F7:
Within Dist of Well 1:
Notif Not Required F8:

Tanks Information

Tank No: 1
Unique Tank No: 869
Current A1: X
Temporary A2:
Permanent A3:
Located Abvgrnd B1:
Located Undrgrnd B2:
No of Comprtment 5A: 1
Last Usage Date A2A:
Last Quantity A2B:
Retail Tank F2:
Bulk Facility Tank F3:
Industrial Tank F4: X
Emerg Power Gen F1:
Tank Comments:

Removal Date 3:
Install Date C1: 1/1/1948
Capacity D: 125000
Unleaded E1A:
Midgrade Gas E1B:
Premium E1C:
Diesel 5B E1D: X
Kerosene 5B E1E:
Aviation Fuel 5B E1F:
Other Petro E1H:
State Fed Govt F6:
Farm Residential F7:
Within Dist of Well 1:
Notif Not Required F8:

Tanks Information

Tank No: 3
Unique Tank No: 871
Current A1: X
Temporary A2:
Permanent A3:
Located Abvgrnd B1:
Located Undrgrnd B2:
No of Comprtment 5A: 1
Last Usage Date A2A:
Last Quantity A2B:

Removal Date 3:
Install Date C1: 1/1/1986
Capacity D: 1000
Unleaded E1A:
Midgrade Gas E1B:
Premium E1C:
Diesel 5B E1D: X
Kerosene 5B E1E:
Aviation Fuel 5B E1F:
Other Petro E1H:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Retail Tank F2: Bulk Facility Tank F3: Industrial Tank F4: Emerg Power Gen F1: Tank Comments:	X				State Fed Govt F6: Farm Residential F7: Within Dist of Well 1: Notif Not Required F8:	

Owner Information

GSA ID:		Owner Name:	BIRMINGHAM TERMINAL RAILWAY LLC
Exempt:		Owner Address:	315 EAST 3RD STREET
Owner Type 2:	P	Owner City:	PITTSBURG
Owner Contact Name:	ADAM HARPER	Owner State:	KS
Owner Cont Phone:	2057815715	Owner Zip:	66762
Owner Phone:	6202312230	Owner Zip 2:	
Fax No:			

<u>2</u>	31 of 57	NNW	0.01 / 74.16	545.48 / -130	FAIRFIELD YARD -DIESEL SHOP 5700 VALLEY RD PRIVATE RD FAIRFIELD AL 35064	UST
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Site ID No:	2773	Undr Dispers Contain:	
Account No:	23900	UDC Insp Results:	
Exempt:		UDC Insp Date:	
Loc w/i Indian Lands:		Site ID County:	73
Loc Wellhead Prot:		County Name:	JEFFERSON
Cannot Locate Site:		Site Zip 2:	
Abandoned Site:		Site Contact Name:	HOWARD GREEN
Residence Adj to Site:		Site Contact Phone:	2057832171
Residence w/i 300 Ft:		GPS Lat Dec Deg:	33.468234
Date Last Inspected:	12/28/2011	GPS Long Dec Deg:	-86.942197
Source:	ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal		

Tanks Information

Tank No:	2	Local Govt F5:	
Unique Tank No:	3591	State Fed Govt F6:	
CAS No E2B:		Farm Residential F7:	
Current A1:		Cannot Locate:	
Temporary A2:		Closed w/o Assess:	
Retired:		Within Dist of Well 1:	
Permanent A3:	X	Hazardous E2:	
No of Compart D1:	1	CERCLA Sub N E2A:	
No of Manif Tanks:	0	Emerg Power Gen F1:	NO
Capacity D:	6000	Removal Date 3:	6/27/2013
Retail Tank F2:		3 Year CP Rvw H:	
Bulk Facility Tank F3:		3 Year CP Rvw J:	
Industrial Tank F4:	X	3 Yr CP Test Dt H:	
Single Wall G:		3 Yr CP Test Dt J:	
Single Wall I:		Groundwater M9:	
Double Wall G:		Grndwtr Monit N2D:	
Steel G1:		Auto Shutoff L2:	X
Coating Cathod H1:		Auto S/o Dev N1B:	
Interior Line H4:		Au Ele Ln Lk Det N2B:	
Double Wall I:		Aut Ln Lk Det 15 N1A:	
Bare Steel I1:		Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:	X	Fiberglass Plastic G2:	X
Midgrade Gas E1B:		Fibergls Plastic Pp I2:	X
Premium Gas E1C:		Field Inst Cathod J2:	
Diesel E1D:		Field Inst Cathod H3:	
Kerosene E1E:		Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:		Sump Sensor N1D:	
Used Oil E1G:		Sump Sensor Test Dt:	
Virgin Oil E1H:		Flexible I3:	
Biodiesel E:		Catchment Basin K1:	X
E 85 E:		Flow Restrictor L1:	
Oth Ext Prot Pipe J3:		Alarm L3:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Other Extern H6:					ATG M1:	X
Other M11:					Continuous Atg M2:	
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:					Vapor M8:	
Line Tight Tst Dt 15:					Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	1/1/1901				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	3/22/1989
Lt Test Rvwd:					Last Usage Date A2A:	6/27/2013
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						
Line Tight 3 Years Test Date:						
Check Valve 15 O6:		X				
Sir 15 O7:						
Gravity P:						
Tank Comments:						
<u>Tanks Information</u>						
Tank No:	1				Local Govt F5:	
Unique Tank No:	3590				State Fed Govt F6:	
CAS No E2B:					Farm Residential F7:	
Current A1:					Cannot Locate:	
Temporary A2:					Closed w/o Assess:	
Retired:					Within Dist of Well 1:	
Permanent A3:	X				Hazardous E2:	
No of Compart D1:	1				CERCLA Sub N E2A:	
No of Manif Tanks:	0				Emerg Power Gen F1:	
Capacity D:	5000				Removal Date 3:	12/21/1988
Retail Tank F2:					3 Year CP Rvw H:	
Bulk Facility Tank F3:					3 Year CP Rvw J:	
Industrial Tank F4:					3 Yr CP Test Dt H:	
Single Wall G:					3 Yr CP Test Dt J:	
Single Wall I:					Groundwater M9:	
Double Wall G:					Grndwtr Monit N2D:	
Steel G1:	X				Auto Shutoff L2:	
Coating Cathod H1:					Auto S/o Dev N1B:	
Interior Line H4:					Au Ele Ln Lk Det N2B:	
Double Wall I:					Aut Ln Lk Det 15 N1A:	
Bare Steel I1:	X				Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:	X				Fiberglass Plastic G2:	
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	
Premium Gas E1C:					Field Inst Cathod J2:	
Diesel E1D:					Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	
E 85 E:					Flow Restrictor L1:	
Oth Ext Prot Pipe J3:					Alarm L3:	
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:					Vapor M8:	
Line Tight Tst Dt 15:					Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	1/1/1901				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tt Test Reviewed:	Inert Date 3:	
Tight Test Date 13:	Install Date C1:	1/1/1954
Lt Test Rvwd:	Last Usage Date A2A:	1/1/1901
Ann Line Tst 15 N2A:	Year Last SIR Report:	
Ann Test Dt N1A:		

Line Tight 3 Years Test Date:
Check Valve 15 O6:
Sir 15 O7:
Gravity P:
Tank Comments:

Owners Information

GSA ID:		Owner Zip:	66762
Exempt:		Owner Zip 2:	
Owner Type 2:	P	Owner Phone:	6202312230
Owner Name:	BIRMINGHAM TERMINAL RAILWAY LLC	Owner Contact Name:	ADAM HARPER
Owner Address:	315 EAST 3RD STREET	Owner Contact Ph:	2057815715
Owner City:	PITTSBURG	Fax No:	
Owner State:	KS		

Map Detail

Site ID No:	2773	Owner Type 2:	P
Site Seq No:	1349	GPS Lat Dec Deg:	33.46823399999995
Stage1 Facility No:		GPS Long Dec Deg:	-86.942197
Row Version:	18	GPS Lat Conv Deg:	33
Exempt:		GPS Lat Conv Min:	28
Duplicate:		GPS Lat Conv Sec:	5.642
Transfer:		GPS Long Conv Deg:	-86
Site Contact Name:	HOWARD GREEN	GPS Long Conv Min:	56
Site Contact Phone:	2057832171	GPS Long Conv Sec:	31.909
Site Add Date:		GPS Method:	
Date Last Inspected:	12/27/2011 7:00 PM	GPS Accuracy:	
Cannot Locate Site:		GPS Description:	
Abandoned Site:		GPS Collected By:	jlf
No 3 Yr Insp Tanks:	0	GPS Collected Date:	5/14/2012 8:00 PM
UDC Insp Date:		Created on:	9/29/1988 8:00 PM
UDC Insp Results:		Created by:	CONVERSION
Reg Tanks Per Site:	0	Modified on:	10/12/2020 7:43 AM
Reg Tanks This FY:	0	Modified by:	VOYAGER
Ins Tanks This FY:	0		
Account Trans to or Dup of:	0		
Site County Trans to or Dup of:	0		
Site No Trans to or Dup of:	0		
Date Transfer Exempt or Dup:			
Currently in Use Tanks at Site:	0		
Permanently Out of Use Tanks:	2		
No of Retired Tanks:	0		
No of Tanks in Tank File:	2		
No of Temp Closed Tanks:	0		
No of TDQ Closed Tanks:	0		
No of Contested Tanks:	0		
In Use Tanks Not in Compliance:	0		
In Use Tanks in Compliance:	0		
In Use Tanks Complying Cp So:	0		
In Use Complying LT:	0		
Located Within Indian Lands:			
No of Above Ground at Site:	3		
No Active Abovegrnd at Site:	3		
GPS Table Updated By:	jbm		
GPS Table Updated Date:	11/12/2013 7:00 PM		
Located Wellhead Protection:			
Residence Adjacent to Site:			
Residence Within 300 Feet:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Under Dispersion Containment:

<u>2</u>	32 of 57	NNW	0.01 / 74.16	545.48 / -130	5700 VALLEY RD. FAIRFIELD AL	ERNS
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NRC Report No:	1083763	Latitude Degrees:	
Type of Incident:	FIXED	Latitude Minutes:	
Incident Cause:	EQUIPMENT FAILURE	Latitude Seconds:	
Incident Date:	05/24/14 00:00:00	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	JEFFERSON	Location Township:	
Potential Flag:	No	Location Range:	
Year:	Year 2014 Reports		
Description of Incident:	THE CALLER REPORTED THAT ANHYDROUS AMMONIA RELEASED FROM A CYLINDER WITHIN THE FACILITY DUE TO AN EQUIPMENT ERROR.		

Material Spill Information

Chris Code:	AMA	Unit of Measure:	POUND(S)
CAS No:	007664-41-7	If Reached Water:	NO
UN No:		Amount in Water:	
Name of Material:	AMMONIA, ANHYDROUS	Unit Reach Water:	
Amount of Material:	300		

Calls Information

Date Time Received:	05/24/14 03:41:33	Responsible City:	BURR RIDGE
Date Time Complete:	05/24/14 03:57:53	Responsible State:	IL
Call Type:	INC	Responsible Zip:	60527
Resp Company:	PRAXAIR INC.	Source:	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSP No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	U
NPDES:		Airbag Deployed:	U
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	U
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	N	FBI Contact:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Generating Capacity:					FBI Contact Dt Tm:	
Type of Fixed Obj:	OTHER				Passenger Handling:	
Type of Fuel:					Passenger Route:	XXX
DOT Crossing No:					Passenger Delay:	XXX
DOT Regulated:	U				Sub Part C Test Req:	XXX
Pipeline Type:					Conductor Test:	
Pipeline Abv Ground:	ABOVE				Engineer Test:	
Pipeline Covered:	U				Trainman Test:	
Exposed Underwater:	N				Yard Foreman Test:	
Railroad Hotline:					RCL Operator Test:	
Railroad Milepost:					Brakeman Test:	
Grade Crossing:	U				Train Dispat Test:	
Crossing Device Ty:					Signalman Test:	
Ty Vehicle Involved:					Oth Employee Test:	
Device Operational:	U				Unknown Test:	

Incident Details Information

Release Secured:	Y				State Agen Report No:	
Release Rate:					State Agen on Scene:	
Release Rate Unit:					State Agen Notified:	
Release Rate Rate:					Fed Agency Notified:	
Est Duration of Rel:					Oth Agency Notified:	
Desc Remedial Act:	CONTRACTOR AND MECHANIC ENROUTE				Body of Water:	
Fire Involved:	N				Tributary of:	
Fire Extinguished:	U				Near River Mile Make:	
Any Evacuations:	N				Near River Mile Mark:	
No Evacuated:					Offshore:	N
Who Evacuated:					Weather Conditions:	UNKNOWN
Radius of Evacu:					Air Temperature:	
Any Injuries:	N				Wind Direction:	
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam:	U
Any Fatalities:	N				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	
Waterway Close Time:					Passengers Transfer:	NO
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	
Media Interest:	UNKNOWN				Sheen Odor Desc:	
Medium Desc:	AIR				Duration Unit:	
Addl Medium Info:	/ ATMOSPHERE- NO OFF SITE IMPACT				Additional Info:	

2	33 of 57	NNW	0.01 / 74.16	545.48 / -130	USS FAIRFIELD WORKS 5700 Valley Road Fairfield AL 35064-1218	TSCA
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Site County: Jefferson
Zip 2:

2012 Site Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Chemical Report ID:	283159				Activity:	M
Chemical ID No:	65996-71-6				No of Workers:	100 - 499
Stripped Chem. ID No:	65996716				Parent Co. Nme:	US STEEL CORP
No ID Code:	CASRN				Parent Address:	600 Grant Street
Chemical Nme:	Slags, steelmaking				Parent Suppl Addr:	
Dom MFG LB:	834732000				Parent City:	600 Grant Street
Imported LB:	0				Parent County:	Pittsburgh
Imp. Never at Site:					Parent State:	PA
Vol. Used:	785202000				Parent Zip:	15219
Vol. Exported:	0				Submitter Title:	Mr.
Max Concentr:	90% +				Submitter First Nme:	Wilfred
Chemical Recycled:	YES				Submitter Mid Initial:	S
Physical Forms:	OtherSolid				Submitter Last Nme:	Unruh
Past Prod Vol.:	865874000				Submitter Suffix:	

2012 Consumer Use Information

Product Category:	Building/Construction Materials not covered elsewhere
Cons Comm Option:	Commercial
Children Products:	No
PCT Prod Volume:	6
Max Concentration:	90% +
No of Workers:	Not Known or Reasonably Ascertainable

2012 Industrial Use Information

Type Process Use:	Processing-incorporation into formulation, mixture, or reaction product
Sector:	Construction
Function Category:	Intermediates
PCT Prod Volume:	6
No of Sites:	< 10
No of Workers:	100 - 499

2012 Site Details

Chemical Report ID:	283239				Activity:	M
Chemical ID No:	65996-75-0				No of Workers:	50 - 99
Stripped Chem. ID No:	65996750				Parent Co. Nme:	US STEEL CORP
No ID Code:	CASRN				Parent Address:	600 Grant Street
Chemical Nme:	Wastes, ferrous metal pickling				Parent Suppl Addr:	
Dom MFG LB:	57161797				Parent City:	600 Grant Street
Imported LB:	0				Parent County:	Pittsburgh
Imp. Never at Site:					Parent State:	PA
Vol. Used:	0				Parent Zip:	15219
Vol. Exported:	0				Submitter Title:	Mr.
Max Concentr:	90% +				Submitter First Nme:	Wilfred
Chemical Recycled:	YES				Submitter Mid Initial:	S
Physical Forms:	Liquid				Submitter Last Nme:	Unruh
Past Prod Vol.:	68395777				Submitter Suffix:	

2012 Industrial Use Information

Type Process Use:	Processing-incorporation into formulation, mixture, or reaction product
Sector:	All Other Basic Inorganic Chemical Manufacturing
Function Category:	Intermediates
PCT Prod Volume:	100
No of Sites:	< 10
No of Workers:	100 - 499

2012 Site Details

Chemical Report ID:	283098				Activity:	M
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Chemical ID No:	65996-74-9				No of Workers:	500 - 999
Stripped Chem. ID No:	65996749				Parent Co. Nme:	US STEEL CORP
No ID Code:	CASRN				Parent Address:	600 Grant Street
Chemical Nme:	Mill scale (ferrous metal)				Parent Suppl Addr:	
Dom MFG LB:	48000000				Parent City:	600 Grant Street
Imported LB:	0				Parent County:	Pittsburgh
Imp. Never at Site:					Parent State:	PA
Vol. Used:	0				Parent Zip:	15219
Vol. Exported:	0				Submitter Title:	Mr.
Max Concentr:	90% +				Submitter First Nme:	Wilfred
Chemical Recycled:	YES				Submitter Mid Initial:	S
Physical Forms:	OtherSolid				Submitter Last Nme:	Unruh
Past Prod Vol.:	48000000				Submitter Suffix:	

2012 Consumer Use Information

Product Category: Building/Construction Materials not covered elsewhere
Cons Comm Option: Both
Children Products: Not Known or Reasonably Ascertainable
PCT Prod Volume: 50
Max Concentration: 90% +
No of Workers: Not Known or Reasonably Ascertainable

Product Category: Metal Products not covered elsewhere
Cons Comm Option: Commercial
Children Products: Not Known or Reasonably Ascertainable
PCT Prod Volume: 50
Max Concentration: 90% +
No of Workers: Not Known or Reasonably Ascertainable

2012 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Non-metallic Mineral Product Manufacturing (includes clay, glass, cement, concrete, lime, gypsum, and other non-metallic mineral product manufacturing)
Function Category: Intermediates
PCT Prod Volume: 50
No of Sites: < 10
No of Workers: 500 - 999

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Primary Metal Manufacturing
Function Category: Intermediates
PCT Prod Volume: 50
No of Sites: < 10
No of Workers: 500 - 999

2012 Site Details

Chemical Report ID:	283179	Activity:	M
Chemical ID No:	65996-73-8	No of Workers:	100 - 499
Stripped Chem. ID No:	65996738	Parent Co. Nme:	US STEEL CORP
No ID Code:	CASRN	Parent Address:	600 Grant Street
Chemical Nme:	Slimes and Sludges, blast furnace and steelmaking	Parent Suppl Addr:	
Dom MFG LB:	2746020	Parent City:	600 Grant Street
Imported LB:	0	Parent County:	Pittsburgh
Imp. Never at Site:		Parent State:	PA
Vol. Used:	0	Parent Zip:	15219
Vol. Exported:	0	Submitter Title:	Mr.
Max Concentr:	90% +	Submitter First Nme:	Wilfred
Chemical Recycled:	YES	Submitter Mid Initial:	S
Physical Forms:	OtherSolid	Submitter Last Nme:	Unruh
Past Prod Vol.:	2308760	Submitter Suffix:	

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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2012 Consumer Use Information

Product Category: Fuels and Related Products
Cons Comm Option: Commercial
Children Products: No
PCT Prod Volume: 100
Max Concentration: 90% +
No of Workers: Not Known or Reasonably Ascertainable

2012 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: All other Petroleum and Coal Products Manufacturing
Function Category: Intermediates
PCT Prod Volume: 50
No of Sites: < 10
No of Workers: Not Known or Reasonably Ascertainable

2012 Site Details

Chemical Report ID: 283219	Activity: M
Chemical ID No: 65996-76-1	No of Workers: 100 - 499
Stripped Chem. ID No: 65996761	Parent Co. Nme: US STEEL CORP
No ID Code: CASRN	Parent Address: 600 Grant Street
Chemical Nme: Spelter (ferrous metal)	Parent Suppl Addr:
Dom MFG LB: 942460	Parent City: 600 Grant Street
Imported LB: 0	Parent County: Pittsburgh
Imp. Never at Site:	Parent State: PA
Vol. Used: 0	Parent Zip: 15219
Vol. Exported: 0	Submitter Title: Mr.
Max Concentr: 90% +	Submitter First Nme: Wilfred
Chemical Recycled: YES	Submitter Mid Initial: S
Physical Forms: OtherSolid	Submitter Last Nme: Unruh
Past Prod Vol.: 772610	Submitter Suffix:

2012 Consumer Use Information

Product Category: Metal Products not covered elsewhere
Cons Comm Option: Commercial
Children Products: Not Known or Reasonably Ascertainable
PCT Prod Volume: 100
Max Concentration: 90% +
No of Workers: Not Known or Reasonably Ascertainable

2012 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: All Other Basic Inorganic Chemical Manufacturing
Function Category: Intermediates
PCT Prod Volume: 100
No of Sites: < 10
No of Workers: 100 - 499

2012 Site Details

Chemical Report ID: 283132	Activity: M
Chemical ID No: 65996-69-2	No of Workers: 100 - 499
Stripped Chem. ID No: 65996692	Parent Co. Nme: US STEEL CORP
No ID Code: CASRN	Parent Address: 600 Grant Street
Chemical Nme: Slags, ferrous metal, blast furnace	Parent Suppl Addr:
Dom MFG LB: 453606500	Parent City: 600 Grant Street
Imported LB: 0	Parent County: Pittsburgh
Imp. Never at Site:	Parent State: PA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Vol. Used:	0				Parent Zip: 15219	
Vol. Exported:	0				Submitter Title: Mr.	
Max Concentr:	90% +				Submitter First Nme: Wilfred	
Chemical Recycled:	YES				Submitter Mid Initial: S	
Physical Forms:	OtherSolid				Submitter Last Nme: Unruh	
Past Prod Vol.:	776593180				Submitter Suffix:	

2012 Consumer Use Information

Product Category: Building/Construction Materials not covered elsewhere
Cons Comm Option: Both
Children Products: No
PCT Prod Volume: 50
Max Concentration: 1% - < 30%
No of Workers: Not Known or Reasonably Ascertainable

2012 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Non-metallic Mineral Product Manufacturing (includes clay, glass, cement, concrete, lime, gypsum, and other non-metallic mineral product manufacturing)
Function Category: Fillers
PCT Prod Volume: 20
No of Sites: < 10
No of Workers: 100 - 499

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Construction
Function Category: Intermediates
PCT Prod Volume: 30
No of Sites: < 10
No of Workers: 100 - 499

2012 Site Details

Chemical Report ID: 283199	Activity: M
Chemical ID No: 65996-72-7	No of Workers: 100 - 499
Stripped Chem. ID No: 65996727	Parent Co. Nme: US STEEL CORP
No ID Code: CASRN	Parent Address: 600 Grant Street
Chemical Nme: Dust, steelmaking	Parent Suppl Addr:
Dom MFG LB: 27019080	Parent City: 600 Grant Street
Imported LB: 0	Parent County: Pittsburgh
Imp. Never at Site:	Parent State: PA
Vol. Used: 0	Parent Zip: 15219
Vol. Exported: 0	Submitter Title: Mr.
Max Concentr: 90% +	Submitter First Nme: Wilfred
Chemical Recycled: YES	Submitter Mid Initial: S
Physical Forms: OtherSolid	Submitter Last Nme: Unruh
Past Prod Vol.: 26574360	Submitter Suffix:

2012 Consumer Use Information

Product Category: Agricultural Products (non-pesticidal)
Cons Comm Option: Both
Children Products: Not Known or Reasonably Ascertainable
PCT Prod Volume: 3
Max Concentration: 90% +
No of Workers: Not Known or Reasonably Ascertainable

2012 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Pesticide, Fertilizer, and Other Agricultural Chemical Manufacturing

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Function Category: Agricultural chemicals (non-pesticidal)
PCT Prod Volume: 100
No of Sites: < 10
No of Workers: 100 - 499

2012 Site Details

Chemical Report ID:	283085	Activity:	M
Chemical ID No:	65996-67-0	No of Workers:	100 - 499
Stripped Chem. ID No:	65996670	Parent Co. Nme:	US STEEL CORP
No ID Code:	CASRN	Parent Address:	600 Grant Street
Chemical Nme:	Iron, furnace	Parent Suppl Addr:	
Dom MFG LB:	3364908000	Parent City:	600 Grant Street
Imported LB:	0	Parent County:	Pittsburgh
Imp. Never at Site:		Parent State:	PA
Vol. Used:	3364908000	Parent Zip:	15219
Vol. Exported:	0	Submitter Title:	Mr.
Max Concentr:	90% +	Submitter First Nme:	Wilfred
Chemical Recycled:	YES	Submitter Mid Initial:	S
Physical Forms:	Liquid	Submitter Last Nme:	Unruh
Past Prod Vol.:	3714780000	Submitter Suffix:	

2012 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Primary Metal Manufacturing
Function Category: Intermediates
PCT Prod Volume: 100
No of Sites: < 10
No of Workers: 100 - 499

2016 Site Details

Consolidated ID:	7239469	PPV. 2012:	Withheld
Chemical ID No:	65997-19-5	Parent Comp Name:	UNITED STATES STEEL CORP
Stripped Chem ID No:	65997195	Parent Address:	600 Grant Street
Chemical Name:	Steel manufacture, chemicals	Parent Suppl Addr:	
Activity:	Domestically Manufactured	Parent City:	Pittsburgh
Dom MFG LB:	Withheld	Parent County:	Allegheny
Imported LB:	Withheld	Parent State:	PA
Dom Import:	Withheld	Parent Zip:	15219
Import Never at Site:		Submitter First Name:	Wilfred
Volume Used:	0	Submitter Mid Initial:	
Volume Exported:	0	Submitter Last Name:	Unruh
No of Workers:	At least 100 but fewer than 500 workers	Submitter Suffix:	
Max Concentration:	At least 90% by weight	Submitter Title:	Mr
Chemical Recycled:	YES	NAT AGG PV:	20,000,000,000 - 30,000,000,000 lb
Physical Forms:	OtherSolid	NAT AGG PPV 2014:	30,000,000,000 - 40,000,000,000 lb
PPV. 2014:	Withheld	NAT AGG PPV 2013:	30,000,000,000 - 40,000,000,000 lb
PPV. 2013:	Withheld	NAT AGG PPV 2012:	30,000,000,000 - 40,000,000,000 lb

2016 Consumer Use Information

Product Category: CBI
Cons Comm Option: Both
Children Products: NKRA
C Pct Prod Volume: CBI
C Max Concentration: CBI
C No. Workers: Not known or reasonably ascertainable

2016 Industrial Use Information

Type Process Use: CBI

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sector:		CBI				
Function Category:		CBI				
I Pct Prod Volume:		CBI				
No. Sites:		Fewer than 10 sites				
I No. Workers:		Not known or reasonably ascertainable				
Type Process Use:		CBI				
Sector:		CBI				
Function Category:		CBI				
I Pct Prod Volume:		CBI				
No. Sites:		At least 250 but fewer than 1,000 sites				
I No. Workers:		Not known or reasonably ascertainable				
Type Process Use:		CBI				
Sector:		CBI				
Function Category:		CBI				
I Pct Prod Volume:		CBI				
No. Sites:		Fewer than 10 sites				
I No. Workers:		At least 100 but fewer than 500 workers				
Type Process Use:		CBI				
Sector:		CBI				
Function Category:		CBI				
I Pct Prod Volume:		CBI				
No. Sites:		At least 100 but fewer than 250 sites				
I No. Workers:		Not known or reasonably ascertainable				
Type Process Use:		CBI				
Sector:		CBI				
Function Category:		CBI				
I Pct Prod Volume:		CBI				
No. Sites:		At least 1,000 but fewer than 10,000 sites				
I No. Workers:		Not known or reasonably ascertainable				
Type Process Use:		CBI				
Sector:		CBI				
Function Category:		CBI				
I Pct Prod Volume:		CBI				
No. Sites:		At least 25 but fewer than 100 sites				
I No. Workers:		Not known or reasonably ascertainable				

2016 Site Details

Consolidated ID:	7239475	PPV. 2012:	Withheld
Chemical ID No:	65996-70-5	Parent Comp Name:	UNITED STATES STEEL CORP
Stripped Chem ID No:	65996705	Parent Address:	600 Grant Street
Chemical Name:	Dust, ferrous metal, blast furnace	Parent Suppl Addr:	
Activity:	Domestically Manufactured	Parent City:	Pittsburgh
Dom MFG LB:	Withheld	Parent County:	Allegheny
Imported LB:	Withheld	Parent State:	PA
Dom Import:	Withheld	Parent Zip:	15219
Import Never at Site:		Submitter First Name:	Wilfred
Volume Used:	0	Submitter Mid Initial:	
Volume Exported:	0	Submitter Last Name:	Unruh
No of Workers:	At least 100 but fewer than 500 workers	Submitter Suffix:	
Max Concentration:	At least 90% by weight	Submitter Title:	Mr
Chemical Recycled:	YES	NAT AGG PV:	100,000,000 - 250,000,000 lb
Physical Forms:	OtherSolid	NAT AGG PPV 2014:	250,000,000 - 500,000,000 lb
PPV. 2014:	Withheld	NAT AGG PPV 2013:	100,000,000 - 250,000,000 lb
PPV. 2013:	Withheld	NAT AGG PPV 2012:	100,000,000 - 250,000,000 lb

2016 Industrial Use Information

Type Process Use:	Processing-incorporation into formulation, mixture, or reaction product
Sector:	Nonmetallic mineral product manufacturing (includes clay, glass, cement, concrete, lime, gypsum, and other nonmetallic mineral product manufacturing.
Function Category:	Intermediates

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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I Pct Prod Volume: 100
No. Sites: Fewer than 10 sites
I No. Workers: Not known or reasonably ascertainable

2016 Site Details

Consolidated ID:	7239478	PPV. 2012:	Withheld
Chemical ID No:	65996-73-8	Parent Comp Name:	UNITED STATES STEEL CORP
Stripped Chem ID No:	65996738	Parent Address:	600 Grant Street
Chemical Name:	Slimes and Sludges, blast furnace and steelmaking	Parent Suppl Addr:	
Activity:	Domestically Manufactured	Parent City:	Pittsburgh
Dom MFG LB:	Withheld	Parent County:	Allegheny
Imported LB:	Withheld	Parent State:	PA
Dom Import:	Withheld	Parent Zip:	15219
Import Never at Site:		Submitter First Name:	Wilfred
Volume Used:	0	Submitter Mid Initial:	
Volume Exported:	0	Submitter Last Name:	Unruh
No of Workers:	At least 100 but fewer than 500 workers	Submitter Suffix:	
Max Concentration:	At least 90% by weight	Submitter Title:	Mr
Chemical Recycled:	YES	NAT AGG PV:	750,000,000 - 1,000,000,000 lb
Physical Forms:	OtherSolid	NAT AGG PPV 2014:	750,000,000 - 1,000,000,000 lb
PPV. 2014:	Withheld	NAT AGG PPV 2013:	750,000,000 - 1,000,000,000 lb
PPV. 2013:	Withheld	NAT AGG PPV 2012:	1,000,000,000 - 5,000,000,000 lb

2016 Consumer Use Information

Product Category: Fuels and related products
Cons Comm Option: Commercial
Children Products: No
C Pct Prod Volume: 100
C Max Concentration: At least 90% by weight
C No. Workers: Not known or reasonably ascertainable

2016 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Primary metal manufacturing
Function Category: Intermediates
I Pct Prod Volume: 100
No. Sites: Fewer than 10 sites
I No. Workers: Not known or reasonably ascertainable

2016 Site Details

Consolidated ID:	7239471	PPV. 2012:	Withheld
Chemical ID No:	65996-76-1	Parent Comp Name:	UNITED STATES STEEL CORP
Stripped Chem ID No:	65996761	Parent Address:	600 Grant Street
Chemical Name:	Spelter (ferrous metal)	Parent Suppl Addr:	
Activity:	Domestically Manufactured	Parent City:	Pittsburgh
Dom MFG LB:	Withheld	Parent County:	Allegheny
Imported LB:	Withheld	Parent State:	PA
Dom Import:	Withheld	Parent Zip:	15219
Import Never at Site:		Submitter First Name:	Wilfred
Volume Used:	0	Submitter Mid Initial:	
Volume Exported:	0	Submitter Last Name:	Unruh
No of Workers:	At least 100 but fewer than 500 workers	Submitter Suffix:	
Max Concentration:	At least 90% by weight	Submitter Title:	Mr
Chemical Recycled:	YES	NAT AGG PV:	10,000,000 - 50,000,000 lb
Physical Forms:	Liquid	NAT AGG PPV 2014:	50,000,000 - 100,000,000 lb
PPV. 2014:	Withheld	NAT AGG PPV 2013:	50,000,000 - 100,000,000 lb
PPV. 2013:	Withheld	NAT AGG PPV 2012:	50,000,000 - 100,000,000 lb

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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2016 Consumer Use Information

Product Category: Metal products not covered elsewhere
Cons Comm Option: Commercial
Children Products: No
C Pct Prod Volume: 100
C Max Concentration: At least 90% by weight
C No. Workers: Not known or reasonably ascertainable

2016 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: All other basic inorganic chemical manufacturing
Function Category: Intermediates
I Pct Prod Volume: 100
No. Sites: Fewer than 10 sites
I No. Workers: At least 100 but fewer than 500 workers

2016 Site Details

Consolidated ID:	7239473	PPV. 2012:	Withheld
Chemical ID No:	65996-69-2	Parent Comp Name:	UNITED STATES STEEL CORP
Stripped Chem ID No:	65996692	Parent Address:	600 Grant Street
Chemical Name:	Slags, ferrous metal, blast furnace	Parent Suppl Addr:	
Activity:	Domestically Manufactured	Parent City:	Pittsburgh
Dom MFG LB:	Withheld	Parent County:	Allegheny
Imported LB:	Withheld	Parent State:	PA
Dom Import:	Withheld	Parent Zip:	15219
Import Never at Site:		Submitter First Name:	Wilfred
Volume Used:	0	Submitter Mid Initial:	
Volume Exported:	0	Submitter Last Name:	Unruh
No of Workers:	At least 100 but fewer than 500 workers	Submitter Suffix:	
Max Concentration:	At least 90% by weight	Submitter Title:	Mr
Chemical Recycled:	YES	NAT AGG PV:	10,000,000,000 - 20,000,000,000 lb
Physical Forms:	OtherSolid	NAT AGG PPV 2014:	10,000,000,000 - 20,000,000,000 lb
PPV. 2014:	Withheld	NAT AGG PPV 2013:	10,000,000,000 - 20,000,000,000 lb
PPV. 2013:	Withheld	NAT AGG PPV 2012:	10,000,000,000 - 20,000,000,000 lb

2016 Consumer Use Information

Product Category: Building/construction materials not covered elsewhere
Cons Comm Option: Both
Children Products: No
C Pct Prod Volume: 100
C Max Concentration: At least 1 but less than 30% by weight
C No. Workers: Not known or reasonably ascertainable

2016 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Nonmetallic mineral product manufacturing (includes clay, glass, cement, concrete, lime, gypsum, and other nonmetallic mineral product manufacturing).
Function Category: Fillers
I Pct Prod Volume: 18
No. Sites: Fewer than 10 sites
I No. Workers: At least 100 but fewer than 500 workers

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Construction
Function Category: Intermediates
I Pct Prod Volume: 82
No. Sites: Fewer than 10 sites
I No. Workers: At least 100 but fewer than 500 workers

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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2016 Site Details

Consolidated ID:	7239472	PPV. 2012:	Withheld
Chemical ID No:	65996-72-7	Parent Comp Name:	UNITED STATES STEEL CORP
Stripped Chem ID No:	65996727	Parent Address:	600 Grant Street
Chemical Name:	Dust, steelmaking	Parent Suppl Addr:	
Activity:	Domestically Manufactured	Parent City:	Pittsburgh
Dom MFG LB:	Withheld	Parent County:	Allegheny
Imported LB:	Withheld	Parent State:	PA
Dom Import:	Withheld	Parent Zip:	15219
Import Never at Site:		Submitter First Name:	Wilfred
Volume Used:	0	Submitter Mid Initial:	
Volume Exported:	0	Submitter Last Name:	Unruh
No of Workers:	At least 100 but fewer than 500 workers	Submitter Suffix:	
Max Concentration:	At least 90% by weight	Submitter Title:	Mr
Chemical Recycled:	YES	NAT AGG PV:	1,000,000,000 - 5,000,000,000 lb
Physical Forms:	OtherSolid	NAT AGG PPV 2014:	1,000,000,000 - 5,000,000,000 lb
PPV. 2014:	Withheld	NAT AGG PPV 2013:	1,000,000,000 - 5,000,000,000 lb
PPV. 2013:	Withheld	NAT AGG PPV 2012:	1,000,000,000 - 5,000,000,000 lb

2016 Consumer Use Information

Product Category: Agricultural products (non-pesticidal)
Cons Comm Option: Both
Children Products: NKRA
C Pct Prod Volume: 100
C Max Concentration: At least 90% by weight
C No. Workers: Not known or reasonably ascertainable

2016 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Pesticide, fertilizer, and other agricultural chemical manufacturing
Function Category: Agricultural chemicals (non-pesticidal)
I Pct Prod Volume: 100
No. Sites: Fewer than 10 sites
I No. Workers: At least 100 but fewer than 500 workers

2016 Site Details

Consolidated ID:	7239476	PPV. 2012:	Withheld
Chemical ID No:	65996-71-6	Parent Comp Name:	UNITED STATES STEEL CORP
Stripped Chem ID No:	65996716	Parent Address:	600 Grant Street
Chemical Name:	Slags, steelmaking	Parent Suppl Addr:	
Activity:	Domestically Manufactured	Parent City:	Pittsburgh
Dom MFG LB:	Withheld	Parent County:	Allegheny
Imported LB:	Withheld	Parent State:	PA
Dom Import:	Withheld	Parent Zip:	15219
Import Never at Site:		Submitter First Name:	Wilfred
Volume Used:	136586000	Submitter Mid Initial:	
Volume Exported:	0	Submitter Last Name:	Unruh
No of Workers:	At least 100 but fewer than 500 workers	Submitter Suffix:	
Max Concentration:	At least 90% by weight	Submitter Title:	Mr
Chemical Recycled:	YES	NAT AGG PV:	20,000,000,000 - 30,000,000,000 lb
Physical Forms:	OtherSolid	NAT AGG PPV 2014:	20,000,000,000 - 30,000,000,000 lb
PPV. 2014:	Withheld	NAT AGG PPV 2013:	20,000,000,000 - 30,000,000,000 lb
PPV. 2013:	Withheld	NAT AGG PPV 2012:	20,000,000,000 - 30,000,000,000 lb

2016 Consumer Use Information

Product Category: Building/construction materials not covered elsewhere
Cons Comm Option: Both
Children Products: NKRA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
C Pct Prod Volume:		42				
C Max Concentration:		At least 1 but less than 30% by weight				
C No. Workers:		Not known or reasonably ascertainable				

2016 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Asphalt paving, roofing, and coating materials manufacturing
Function Category: Intermediates
I Pct Prod Volume: 42
No. Sites: Fewer than 10 sites
I No. Workers: At least 100 but fewer than 500 workers

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Primary metal manufacturing
Function Category: Intermediates
I Pct Prod Volume: 58
No. Sites: Fewer than 10 sites
I No. Workers: At least 100 but fewer than 500 workers

2016 Site Details

Consolidated ID:	7239477	PPV. 2012:	Withheld
Chemical ID No:	65996-67-0	Parent Comp Name:	UNITED STATES STEEL CORP
Stripped Chem ID No:	65996670	Parent Address:	600 Grant Street
Chemical Name:	Iron, furnace	Parent Suppl Addr:	
Activity:	Domestically Manufactured	Parent City:	Pittsburgh
Dom MFG LB:	Withheld	Parent County:	Allegheny
Imported LB:	Withheld	Parent State:	PA
Dom Import:	Withheld	Parent Zip:	15219
Import Never at Site:		Submitter First Name:	Wilfred
Volume Used:	898410000	Submitter Mid Initial:	
Volume Exported:	0	Submitter Last Name:	Unruh
No of Workers:	At least 100 but fewer than 500 workers	Submitter Suffix:	
Max Concentration:	At least 90% by weight	Submitter Title:	Mr
Chemical Recycled:	YES	NAT AGG PV:	60,000,000,000 - 70,000,000,000 lb
Physical Forms:	Liquid	NAT AGG PPV 2014:	70,000,000,000 - 80,000,000,000 lb
PPV. 2014:	Withheld	NAT AGG PPV 2013:	70,000,000,000 - 80,000,000,000 lb
PPV. 2013:	Withheld	NAT AGG PPV 2012:	70,000,000,000 - 80,000,000,000 lb

2016 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Primary metal manufacturing
Function Category: Intermediates
I Pct Prod Volume: 100
No. Sites: Fewer than 10 sites
I No. Workers: At least 100 but fewer than 500 workers

2016 Site Details

Consolidated ID:	7239474	PPV. 2012:	Withheld
Chemical ID No:	65996-74-9	Parent Comp Name:	UNITED STATES STEEL CORP
Stripped Chem ID No:	65996749	Parent Address:	600 Grant Street
Chemical Name:	Mill scale (ferrous metal)	Parent Suppl Addr:	
Activity:	Domestically Manufactured	Parent City:	Pittsburgh
Dom MFG LB:	Withheld	Parent County:	Allegheny
Imported LB:	Withheld	Parent State:	PA
Dom Import:	Withheld	Parent Zip:	15219
Import Never at Site:		Submitter First Name:	Wilfred
Volume Used:	0	Submitter Mid Initial:	
Volume Exported:	0	Submitter Last Name:	Unruh
No of Workers:	At least 100 but fewer than 500 workers	Submitter Suffix:	
Max Concentration:	At least 90% by weight	Submitter Title:	Mr

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Chemical Recycled:	YES				NAT AGG PV:	1,000,000,000 - 5,000,000,000 lb
Physical Forms:	OtherSolid				NAT AGG PPV 2014:	1,000,000,000 - 5,000,000,000 lb
PPV. 2014:	Withheld				NAT AGG PPV 2013:	1,000,000,000 - 5,000,000,000 lb
PPV. 2013:	Withheld				NAT AGG PPV 2012:	1,000,000,000 - 5,000,000,000 lb

2016 Consumer Use Information

Product Category: Building/construction materials not covered elsewhere
Cons Comm Option: Both
Children Products: NKRA
C Pct Prod Volume: 50
C Max Concentration: At least 90% by weight
C No. Workers: Not known or reasonably ascertainable

Product Category: Metal products not covered elsewhere
Cons Comm Option: Commercial
Children Products: NKRA
C Pct Prod Volume: 50
C Max Concentration: At least 90% by weight
C No. Workers: Not known or reasonably ascertainable

2016 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Nonmetallic mineral product manufacturing (includes clay, glass, cement, concrete, lime, gypsum, and other nonmetallic mineral product manufacturing).

Function Category: Intermediates
I Pct Prod Volume: 50
No. Sites: Fewer than 10 sites
I No. Workers: At least 500 but fewer than 1,000 workers

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: Primary metal manufacturing
Function Category: Intermediates
I Pct Prod Volume: 50
No. Sites: Fewer than 10 sites
I No. Workers: At least 500 but fewer than 1,000 workers

2016 Site Details

Consolidated ID:	7239470	PPV. 2012:	Withheld
Chemical ID No:	65996-75-0	Parent Comp Name:	UNITED STATES STEEL CORP
Stripped Chem ID No:	65996750	Parent Address:	600 Grant Street
Chemical Name:	Wastes, ferrous metal pickling	Parent Suppl Addr:	
Activity:	Domestically Manufactured	Parent City:	Pittsburgh
Dom MFG LB:	Withheld	Parent County:	Allegheny
Imported LB:	Withheld	Parent State:	PA
Dom Import:	Withheld	Parent Zip:	15219
Import Never at Site:		Submitter First Name:	Wilfred
Volume Used:	0	Submitter Mid Initial:	
Volume Exported:	0	Submitter Last Name:	Unruh
No of Workers:	At least 100 but fewer than 500 workers	Submitter Suffix:	
Max Concentration:	At least 90% by weight	Submitter Title:	Mr
Chemical Recycled:	YES	NAT AGG PV:	1,000,000,000 - 5,000,000,000 lb
Physical Forms:	Liquid	NAT AGG PPV 2014:	1,000,000,000 - 5,000,000,000 lb
PPV. 2014:	Withheld	NAT AGG PPV 2013:	1,000,000,000 - 5,000,000,000 lb
PPV. 2013:	Withheld	NAT AGG PPV 2012:	1,000,000,000 - 5,000,000,000 lb

2016 Consumer Use Information

Product Category: Acid Regeneration
Cons Comm Option: Commercial
Children Products: No
C Pct Prod Volume: 100

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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C Max Concentration: At least 90% by weight
C No. Workers: Not known or reasonably ascertainable

2016 Industrial Use Information

Type Process Use: Processing-incorporation into formulation, mixture, or reaction product
Sector: All other basic inorganic chemical manufacturing
Function Category: Intermediates
I Pct Prod Volume: 100
No. Sites: Fewer than 10 sites
I No. Workers: At least 100 but fewer than 500 workers

2	34 of 57	NNW	0.01 / 74.16	545.48 / -130	5700 VALLEY ROAD FAIRFIELD AL 35064	ERNS
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NRC Report No: 1088249	Latitude Degrees:
Type of Incident: STORAGE TANK	Latitude Minutes:
Incident Cause: EQUIPMENT FAILURE	Latitude Seconds:
Incident Date: 07/06/14 09:00:00	Longitude Degrees:
Incident Location:	Longitude Minutes:
Incident Dtg: OCCURRED	Longitude Seconds:
Distance from City:	Lat Quad:
Distance Units:	Long Quad:
Direction from City:	Location Section:
Location County: JEFFERSON	Location Township:
Potential Flag: No	Location Range:
Year: Year 2014 Reports	
Description of Incident: CALLER STATED THAT A TOTE WAS BEING PUSHED AND IT WAS PUSHED AGAINST A VALVE ON A TANK THAT WAS CONTAINING WATER TREATMENT CHEMICAL WHICH CONTAINS (15-40% SODIUM NITRATE). THEY ARE ESTIMATING THAT APPROXIMATELY 700 GALLONS WAS RELEASED TO THEIR IN PLANT WATER SYSTEM. THEY RECYCLE 60% OF THE WATER SYSTEM AND THEY DISCHARGE THE REMAINDER INTO OPOSSUM CREEK.	

Material Spill Information

Chris Code: SNI	Unit of Measure: GALLON(S)
CAS No: 000000-00-0	If Reached Water: YES
UN No:	Amount in Water: 0
Name of Material: SODIUM NITRITE SOLUTION	Unit Reach Water: UNKNOWN AMOUNT
Amount of Material: 700	

Calls Information

Date Time Received: 07/07/14 12:00:19	Responsible City: FAIRFIELD
Date Time Complete: 07/07/14 12:05:38	Responsible State: AL
Call Type: INC	Responsible Zip: 35064
Resp Company: US STEEL FAIRFIELD WORKS	Source: TELEPHONE
Resp Org Type: PRIVATE ENTERPRISE	

Incident Information

Tank ID: CL2480	Building ID:
Tank Regulated: U	Location Area ID:
Tank Regulated By:	Location Block ID:
Capacity of Tank: 8000	OCSG No:
Capacity Tank Units: GALLON(S)	OCSP No:
Description of Tank: WATER TREATMENT TANK	State Lease No:
Actual Amount:	Pier Dock No:
Actual Amount Units:	Berth Slip No:
Tank Above Ground: ABOVE	Brake Failure: U
NPDES:	Airbag Deployed: U
NPDES Compliance: U	Transport Contain: U
Init Contin Rel No:	Location Subdiv:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contin Rel Permit:					Platform Rig Name:	
Contin Release Type:					Platform Letter:	
Aircraft ID:					Allision:	U
Aircraft Runway No:					Type of Structure:	
Aircraft Spot No:					Structure Name:	
Aircraft Type:					Structure Oper:	U
Aircraft Model:					Transit Bus Flag:	
Aircraft Fuel Cap:					Date Time Norm Serv:	
Aircraft Fuel Cap U:					Serv Disrupt Time:	
Aircraft Fuel on Brd:					Serv Disrupt Units:	
Aircraft Fuel OB U:					CR Begin Date:	
Aircraft Hanger:					CR End Date:	
Road Mile Marker:					CR Change Date:	
Power Gen Facility:	U				FBI Contact:	
Generating Capacity:					FBI Contact Dt Tm:	
Type of Fixed Obj:					Passenger Handling:	
Type of Fuel:					Passenger Route:	XXX
DOT Crossing No:					Passenger Delay:	XXX
DOT Regulated:	U				Sub Part C Test Req:	XXX
Pipeline Type:					Conductor Test:	
Pipeline Abv Ground:	ABOVE				Engineer Test:	
Pipeline Covered:	U				Trainman Test:	
Exposed Underwater:	N				Yard Foreman Test:	
Railroad Hotline:					RCL Operator Test:	
Railroad Milepost:					Brakeman Test:	
Grade Crossing:	U				Train Dispat Test:	
Crossing Device Ty:					Signalman Test:	
Ty Vehicle Involved:					Oth Employee Test:	
Device Operational:	U				Unknown Test:	

Incident Details Information

Release Secured:	Y				State Agen Report No:	
Release Rate:					State Agen on Scene:	
Release Rate Unit:					State Agen Notified:	
Release Rate Rate:					Fed Agency Notified:	
Est Duration of Rel:					Oth Agency Notified:	
Desc Remedial Act:					Body of Water:	OPOSSUM CREEK
Fire Involved:	N				Tributary of:	
Fire Extinguished:	U				Near River Mile Make:	
Any Evacuations:	N				Near River Mile Mark:	
No Evacuated:					Offshore:	N
Who Evacuated:					Weather Conditions:	SUNNY
Radius of Evacu:					Air Temperature:	
Any Injuries:	N				Wind Direction:	
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam:	U
Any Fatalities:	N				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	
Waterway Close Time:					Passengers Transfer:	NO
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Media Interest:	UNKNOWN				Sheen Odor Desc:	
Medium Desc:	WATER				Duration Unit:	
Addl Medium Info:	OPOSSUM CREEK				Additional Info:	STATE NOTIFICATIONS WILL BE MADE NEXT.

2 35 of 57 **NNW** 0.01 / 74.16 545.48 / -130 5700 VALLEY RD FAIRFIELD AL **ERNS**

NRC Report No:	1123824	Latitude Degrees:	
Type of Incident:	PIPELINE	Latitude Minutes:	
Incident Cause:	EQUIPMENT FAILURE	Latitude Seconds:	
Incident Date:	07/25/15 13:50:00	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	JEFFERSON	Location Township:	
Potential Flag:	No	Location Range:	
Year:	Year 2015 Reports		
Description of Incident:	CALLER REPORTED A TRANSFER LINE FAILURE IN A PIPE FITTING THAT ALLOWESD A RELEASE TO OCCURR.		

Material Spill Information

Chris Code:	NCC	Unit of Measure:	GALLON(S)
CAS No:	000000-00-0	If Reached Water:	NO
UN No:		Amount in Water:	
Name of Material:	SPENT PICKLE LIQUOR	Unit Reach Water:	
Amount of Material:	15		

Calls Information

Date Time Received:	07/25/15 16:43:57	Responsible City:	FAIRFIELD
Date Time Complete:	07/25/15 16:47:27	Responsible State:	AL
Call Type:	INC	Responsible Zip:	
Resp Company:	US STEEL	Source:	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSP No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	U
NPDES:		Airbag Deployed:	U
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	U
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Aircraft Hanger: Road Mile Marker: Power Gen Facility: U Generating Capacity: Type of Fixed Obj: Type of Fuel: DOT Crossing No: DOT Regulated: U Pipeline Type: TRANSFER Pipeline Abv Ground: ABOVE Pipeline Covered: U Exposed Underwater: N Railroad Hotline: Railroad Milepost: Grade Crossing: U Crossing Device Ty: Ty Vehicle Involved: Device Operational: U				CR End Date: CR Change Date: FBI Contact: FBI Contact Dt Tm: Passenger Handling: Passenger Route: XXX Passenger Delay: XXX Sub Part C Test Req: XXX Conductor Test: Engineer Test: Trainman Test: Yard Foreman Test: RCL Operator Test: Brakeman Test: Train Dispat Test: Signalman Test: Oth Employee Test: Unknown Test:		
<u>Incident Details Information</u>						
Release Secured: Y Release Rate: Release Rate Unit: Release Rate Rate: Est Duration of Rel: Desc Remedial Act: CLEAN UP UNDERWAY Fire Involved: N Fire Extinguished: U Any Evacuations: N No Evacuated: Who Evacuated: Radius of Evacu: Any Injuries: N No. Injured: No. Hospitalized: No. Fatalities: Any Fatalities: N Any Damages: N Damage Amount: Air Corridor Closed: N Air Corridor Desc: Air Closure Time: Waterway Closed: N Waterway Desc: Waterway Close Time: Road Closed: N Road Desc: Road Closure Time: Road Closure Units: Closure Direction: Major Artery: No Track Closed: N Track Desc: Track Closure Time: Track Closure Units: Track Close Dir: Media Interest: UNKNOWN Medium Desc: LAND Addl Medium Info: CONCRETE				State Agen Report No: State Agen on Scene: State Agen Notified: Fed Agency Notified: Oth Agency Notified: Body of Water: Tributary of: Near River Mile Make: Near River Mile Mark: Offshore: N Weather Conditions: PARTLY CLOUDY Air Temperature: Wind Direction: Wind Speed: Wind Speed Unit: Water Supp Contam: U Water Temperature: Wave Condition: Current Speed: Current Direction: Current Speed Unit: EMPL Fatality: Pass Fatality: Community Impact: Passengers Transfer: NO Passenger Injuries: Employee Injuries: Occupant Fatality: Sheen Size: Sheen Size Units: Sheen Size Length: Sheen Size Length U: Sheen Size Width: Sheen Size Width U: Sheen Color: Dir of Sheen Travel: Sheen Odor Desc: Duration Unit: Additional Info:		

<u>2</u>	36 of 57	NNW	0.01 / 74.16	545.48 / -130	UNITED STATES STEEL CORPORATION FAIRFIELD WORKS 5700 VALLEY RD FAIRFIELD AL	FINDS/FRS
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Registry ID:		110064436944				
FIPS Code:		0173				
HUC Code:						
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		18-JUN-15				
Update Date:						
Interest Types:		STATE MASTER				
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:						
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:						
Census Block Code:						
EPA Region Code:		04				
County Name:		JEFFERSON				
US/Mexico Border Ind:						
Latitude:						
Longitude:						
Reference Point:						
Coord Collection Method:						
Accuracy Value:						
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110064436944				
Program Acronyms:						

PERMIT TRACKING:23052

2	37 of 57	NNW	0.01 / 74.16	545.48 / -130	USX FAIRFIELD WORKS 5700 VALLEY ROAD FAIRFIELD AL 35064-	FTTS ADMIN
Docket NO:	TSCA-4-006-99			Violation Code 1:	6PL	
Case NO:				Violation Code 2:		
Issued Date:	2/25/2000			Violation Code 3:		
Closed Date:	3/2/2000			Violation Code 4:		
Withdrawn Date:				Violation Code 5:		
Proposed Penalty:	259300			Violation Code 6:		
Final Penalty:	17667			Region:	04	
Abatement:	0					
2	38 of 57	NNW	0.01 / 74.16	545.48 / -130	USX FAIRFIELD WORKS 5700 VALLEY ROAD FAIRFIELD AL 35064-	FTTS INSP
Docket Number:	TSCA-4-006-99			Violation Code 1:	6PL	
Case Number:				Violation Code 2:		
Issued Date:	2/25/2000			Violation Code 3:		
Closed Date:	3/2/2000			Violation Code 4:		
Withdrawn Date:				Violation Code 5:		
Proposed Penalty:	259300.0000			Violation Code 6:		
Final Penalty:	17667.0000			Region:	04	
Abatement:	0.0000					
2	39 of 57	NNW	0.01 /	545.48 /	KOCH CARBON INC/REISS	ICIS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			74.16	-130	VIKING 5700 VALLEY ROAD FAIRFIELD AL 35064	

EPA Region: 04
Registry ID: 110006901031
Pgm Sys ID: ALJEF0000107300174
Pgm Sys Acnm: AIR
Permit Type:

Federal Facility ID:
Tribal Land Code:
County: Jefferson
Latitude83: 33.480364
Longitude83: -86.923289

2	40 of 57	NNW	0.01 / 74.16	545.48 / -130	UNITED STATES STEEL CORPORATION FAIRFIELD WORKS 5700 VALLEY ROAD FAIRFIELD AL 35064	ICIS
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EPA Region: 04
Registry ID: 110000366318
Pgm Sys ID: ALJEF0000107300370
Pgm Sys Acnm: AIR
Permit Type:

Federal Facility ID:
Tribal Land Code:
County: Jefferson
Latitude83: 33.48063
Longitude83: -86.936717

2	41 of 57	NNW	0.01 / 74.16	545.48 / -130	U.S. STEEL CORPORATION - FAIRFIELD WORKS 5700 VALLEY RD FAIRFIELD AL 35064	ICIS
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EPA Region: 04
Registry ID: 110000366318
Pgm Sys ID: ALD002904506
Pgm Sys Acnm: RCRAINFO
Permit Type:

Federal Facility ID:
Tribal Land Code:
County: Jefferson
Latitude83: 33.48063
Longitude83: -86.936717

2	42 of 57	NNW	0.01 / 74.16	545.48 / -130	U.S. STEEL CORPORATION - FAIRFIELD WORKS 5700 VALLEY RD FAIRFIELD AL 35064	ICIS
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EPA Region:
Registry ID: 110000366318
Pgm Sys ID: 24098
Pgm Sys Acnm: ICIS
Permit Type:

Federal Facility ID:
Tribal Land Code:
County: JEFFERSON
Latitude83: 33.4822
Longitude83: -86.9376

Details

Interest Type: FORMAL ENFORCEMENT ACTION
Pgm Report Url: no data yet
Active Status:
HUC8 Code: 03160112
Collect Mth Desc: INTERPOLATION-PHOTO
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110000366318
Program Url:
Federal Agency Name:
Huc 12:
Federal Land Ind:
Fed Facility Code: N

FIPS Code: 01073
Public Ind: Y
Accuracy Value: 200
Ref Point Desc: CENTER OF A FACILITY OR STATION

Details

Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY
Pgm Report Url: no data yet
Active Status:
HUC8 Code: 03160112

FIPS Code: 01073
Public Ind: Y
Accuracy Value: 200
Ref Point Desc: CENTER OF A FACILITY OR STATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Collect Mth Desc:		INTERPOLATION-PHOTO				
Fac Url:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110000366318				
Program Url:						
Federal Agency Name:						
Huc 12:						
Federal Land Ind:						
Fed Facility Code:		N				
2	43 of 57	NNW	0.01 / 74.16	545.48 / -130	AIRGAS SOUTH INC. 5700 VALLEY ROAD FAIRFIELD AL 35064	ICIS
EPA Region:						
Registry ID:		110040427419		Federal Facility ID:		
Pgm Sys ID:		1400017876		Tribal Land Code:		
Pgm Sys Acnm:		ICIS		County: JEFFERSON		
Permit Type:				Latitude83: 33.48037		
				Longitude83: -86.92327999999999		
Details						
Interest Type:		ENFORCEMENT/COMPLIANCE ACTIVITY		FIPS Code:		
Pgm Report Url:		no data yet		Public Ind: Y		
Active Status:				Accuracy Value: 50		
HUC8 Code:		03160112		Ref Point Desc: ENTRANCE POINT OF A FACILITY OR STATION		
Collect Mth Desc:		ADDRESS MATCHING-HOUSE NUMBER				
Fac Url:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110040427419				
Program Url:						
Federal Agency Name:						
Huc 12:						
Federal Land Ind:						
Fed Facility Code:						
Details						
Interest Type:		FORMAL ENFORCEMENT ACTION		FIPS Code:		
Pgm Report Url:		no data yet		Public Ind: Y		
Active Status:				Accuracy Value: 50		
HUC8 Code:		03160112		Ref Point Desc: ENTRANCE POINT OF A FACILITY OR STATION		
Collect Mth Desc:		ADDRESS MATCHING-HOUSE NUMBER				
Fac Url:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110040427419				
Program Url:						
Federal Agency Name:						
Huc 12:						
Federal Land Ind:						
Fed Facility Code:						
2	44 of 57	NNW	0.01 / 74.16	545.48 / -130	PRAXAIR, INC. 5700 VALLEY ROAD, NEAR GATE 6 @ U.S. STEEL FAIRFIELD AL 35064	ICIS
EPA Region:		04				
Registry ID:		110010617975		Federal Facility ID:		
Pgm Sys ID:		3600117831		Tribal Land Code:		
Pgm Sys Acnm:		ICIS		County:		
Permit Type:				Latitude83: 33.4744		
				Longitude83: -86.9193		
2	45 of 57	NNW	0.01 / 74.16	545.48 / -130	UNITED STATES STEEL CORPORATION FAIRFIELD PIPE MIL 5700 VALLEY ROAD FAIRFIELD AL 35064	ICIS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
EPA Region:	04				Federal Facility ID:	
Registry ID:	110000366318				Tribal Land Code:	
Pgm Sys ID:	ALJEF0000107300371				County:	Jefferson
Pgm Sys Acnm:	AIR				Latitude83:	
Permit Type:					Longitude83:	

2 46 of 57 NNW 0.01 / 74.16 545.48 / -130 USS FAIRFIELD WORKS FAIRFIELD PLT 5700 VALLEY ROAD, P.O. BOX 599 FAIRFIELD AL 35064 SEMS ARCHIVE

Site ID: 0400077 FIPS Code: 01073
EPA ID: ALD002904506 Cong District: 06
Superfund Alt Agmt: No Region: 04
Federal Facility: No County: JEFFERSON
FF Docket: No
NPL: Not on the NPL
Non NPL Status: Deferred to RCRA (Subtitle C)

Action Information

Operable Units: 00 Start Actual: 08/01/1980
Action Code: DS Finish Actual: 08/01/1980
Action Name: DISCVRY Qual:
SEQ: 1 Curr Action Lead: EPA Perf

Operable Units: 00 Start Actual:
Action Code: PA Finish Actual: 04/03/1985
Action Name: PA Qual: L
SEQ: 1 Curr Action Lead: St Perf

Operable Units: 00 Start Actual:
Action Code: SI Finish Actual: 08/25/1989
Action Name: SI Qual: D
SEQ: 1 Curr Action Lead: EPA Perf

Operable Units: 00 Start Actual:
Action Code: VS Finish Actual: 12/23/1996
Action Name: ARCH SITE Qual:
SEQ: 1 Curr Action Lead: EPA Perf In-Hse

2 47 of 57 NNW 0.01 / 74.16 545.48 / -130 PRAXAIR, INC. 5700 VALLEY ROAD, NEAR GATE 6 @ U.S. STEEL FAIRFIELD AL 35064 FINDS/FRS

Registry ID: 110067162698
FIPS Code:
HUC Code: 03160112
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 11-JAN-16
Update Date:
Interest Types: FORMAL ENFORCEMENT ACTION
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Congressional Dist No:		07				
Census Block Code:		010730106022052				
EPA Region Code:		04				
County Name:		JEFFERSON				
US/Mexico Border Ind:						
Latitude:		33.4744				
Longitude:		-86.9193				
Reference Point:						
Coord Collection Method:						
Accuracy Value:		150				
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110067162698				
Program Acronyms:						
ICIS:3600117831						

2	48 of 57	NNW	0.01 / 74.16	545.48 / -130	PRAXAIR, INC. 5700 VALLEY ROAD, NEAR GATE 6 @ U.S. STEEL FAIRFIELD AL 35064	ICIS
EPA Region:						
Registry ID:		110067162698				
Pgm Sys ID:		3600117831				
Pgm Sys Acrnm:		ICIS				
Permit Type:						
Federal Facility ID:						
Tribal Land Code:						
County:		JEFFERSON				
Latitude83:		33.4744				
Longitude83:		-86.9193				

Details

Interest Type:		FORMAL ENFORCEMENT ACTION			
Pgm Report Url:		no data yet			
Active Status:					
HUC8 Code:		03160112			
Collect Mth Desc:					
Fac Url:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110067162698			
Program Url:					
Federal Agency Name:					
Huc 12:					
Federal Land Ind:					
Fed Facility Code:		N			

2	49 of 57	NNW	0.01 / 74.16	545.48 / -130	BIRMINGHAM ROLL SERVICE DIV, CHROME DEPOSIT CORPORATION 5700 VALLEY ROAD FAIRFIELD AL 35064	RCRA NON GEN
EPA Handler ID:		AL0000099820				
Gen Status Universe:		No Report				
Contact Name:		MARIO D MC KINNON				
Contact Address:		PO BOX 28336 , , MIDFIELD , AL, 35228 , US				
Contact Phone No and Ext:		205-788-7655				
Contact Email:		BRSPLANTMANAGER@GMAIL.COM				
Contact Country:		US				
County Name:		JEFFERSON				
EPA Region:		04				
Land Type:		Private				
Receive Date:		20160518				
Location Latitude:						
Location Longitude:						

Violation/Evaluation Summary

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2021.

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(d)4
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980612
Scheduled Compliance Date: 19980713
Return to Compliance: Observed
Actual Return to Compl: 19980702
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980612
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(d)2.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19980612
Scheduled Compliance Date: 19980713
Return to Compliance: Observed
Actual Return to Compl: 19980702
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980612
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.04(1)(a)
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 19980612
Scheduled Compliance Date: 19980713
Return to Compliance: Observed
Actual Return to Compl: 19980702
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19980612
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20080801
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20011107
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19980702
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 19980702
Evaluation Agency: State

Evaluation Start Date: 19980702
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - Records/Reporting
Return to Compliance Date: 19980702
Evaluation Agency: State

Evaluation Start Date: 19980612
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Records/Reporting
Return to Compliance Date: 19980702
Evaluation Agency: State

Evaluation Start Date: 19980612
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 19980702
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Used Oil Burner:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990903
Handler Name: BIRMINGHAM ROLL SERVICE DIV
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20010314
Handler Name: BIRMINGHAM ROLL SERVICE DIV.
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010523
Handler Name: BIRMINGHAM ROLL SERVICE DIV
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20020508
Handler Name: BIRMINGHAM ROLL SERVICE DIV
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20030610
Handler Name: BIRMINGHAM ROLL SERVICE DIV
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20040615
Handler Name: BIRMINGHAM ROLL SERVICE DIV
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20050614
Handler Name: BIRMINGHAM ROLL SERVICE DIV
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060221
Handler Name: BIRMINGHAM ROLL SERVICE DIV CHROME DEPOS
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20060601
Handler Name: BIRMINGHAM ROLL SERVICE DIV
Source Type: Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20070611
Handler Name: BIRMINGHAM ROLL SERVICE DIV
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20080603
Handler Name: BIRMINGHAM ROLL SERVICE DIV
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20090608
Handler Name: BIRMINGHAM ROLL SERVICE DIV
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20100517
Handler Name: BIRMINGHAM ROLL SERVICE DIV CHROME DEPOSIT CORP
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20111102
Handler Name: BIRMINGHAM ROLL SERVICE DIV CHROME DEPOSIT CORP
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20120427
Handler Name: BIRMINGHAM ROLL SERVICE DIV, CHROME DEPOSIT CORPORATION
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20130618
Handler Name: BIRMINGHAM ROLL SERVICE DIV, CHROME DEPOSIT CORPORATION
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20160518
Handler Name: BIRMINGHAM ROLL SERVICE DIV, CHROME DEPOSIT CORPORATION
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator	Street No:
Type: Private	Street 1: PO BOX 28336
Name: BIRMINGHAM ROLL SERVICE DIV	Street 2:
Date Became Current: 19800701	City: MIDFIELD
Date Ended Current:	State: AL
Phone:	Country:
Source Type: Implementer	Zip Code: 35228

Owner/Operator Ind: Current Operator	Street No:
Type: Private	Street 1: P O BOX 28336
Name: BIRMINGHAM ROLL SERVICE DIV	Street 2:
Date Became Current: 20040607	City: MIDFIELD
Date Ended Current:	State: AL
Phone: 205-788-7655	Country: US
Source Type: Notification	Zip Code: 35228

Owner/Operator Ind: Current Owner	Street No:
Type: Private	Street 1: PO BOX 28336
Name: CHROME DEPOSIT CORPORATION	Street 2:
Date Became Current: 19800101	City: MIDFIELD
Date Ended Current:	State: AL
Phone: 205-788-7655	Country: US
Source Type: Implementer	Zip Code: 35228

Owner/Operator Ind: Current Operator	Street No:
Type: Private	Street 1: P O BOX 28336
Name: CHROME DEPOSIT CORPORATION	Street 2:
Date Became Current: 20030609	City: MIDFIELD
Date Ended Current:	State: AL
Phone: 205-788-7655	Country:
Source Type: Notification	Zip Code: 35228

Owner/Operator Ind: Current Operator	Street No:
Type: Private	Street 1:
Name: BIRMINGHAM ROLL SERVICE DIV	Street 2:
Date Became Current: 19800701	City:
Date Ended Current:	State:
Phone:	Country: US
Source Type: Annual/Biennial Report	Zip Code:

Owner/Operator Ind: Current Operator	Street No:
Type: Private	Street 1: P.O. BOX 28336
Name: BIRMINGHAM ROLL SERVICE DIV	Street 2:
Date Became Current: 19800101	City: MIDFIELD
Date Ended Current:	State: AL
Phone: 205-788-7655	Country: US

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	Notification				Zip Code: 35228	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: P O BOX 599	
Name:	US STEEL CORP FAIRFIELD WKS				Street 2:	
Date Became Current:	19170701				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: PO BOX 28336	
Name:	BIRMINGHAM ROLL SERVICE DIV				Street 2:	
Date Became Current:	19800701				City: MIDFIELD	
Date Ended Current:					State: AL	
Phone:					Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 35228	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: PO BOX 28336	
Name:	CHROME DEPOSIT CORPORATION				Street 2:	
Date Became Current:	19800101				City: MIDFIELD	
Date Ended Current:					State: AL	
Phone:	205-788-7655				Country: US	
Source Type:	Notification				Zip Code: 35228	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P.O. BOX 28336	
Name:	BIRMINGHAM ROLL SERVICE DIV				Street 2:	
Date Became Current:	19800101				City: MIDFIELD	
Date Ended Current:					State: AL	
Phone:	205-310-0165				Country: US	
Source Type:	Notification				Zip Code: 35228	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: P.O. BOX 28336	
Name:	CHROME DEPOSIT CORPORATION				Street 2:	
Date Became Current:	19800101				City: MIDFIELD	
Date Ended Current:					State: AL	
Phone:	205-310-0165				Country: US	
Source Type:	Notification				Zip Code: 35228	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: PO BOX 28336	
Name:	BIRMINGHAM ROLL SERVICE DIV				Street 2:	
Date Became Current:	19800701				City: MIDFIELD	
Date Ended Current:					State: AL	
Phone:					Country: US	
Source Type:	Notification				Zip Code: 35228	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: PO BOX 599	
Name:	U.S.STEEL CORP. FAIRFIELD WORKS				Street 2:	
Date Became Current:	19170701				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-783-4191				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: P.O. BOX 28336	
Name:	CHROME DEPOSIT CORPORATION				Street 2:	
Date Became Current:	19800101				City: MIDFIELD	
Date Ended Current:					State: AL	
Phone:	205-788-7655				Country: US	
Source Type:	Notification				Zip Code: 35228	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: P O BOX 28336	
Name:	CHROME DEPOSIT CORPORATION				Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Became Current:	17760101				City: MIDFIELD	
Date Ended Current:					State: AL	
Phone:	205-788-7655				Country:	
Source Type:	Notification				Zip Code: 35228	

Historical Handler Details

Receive Dt: 20130618
Generator Code Description: Small Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV, CHROME DEPOSIT CORPORATION

Receive Dt: 20120427
Generator Code Description: Small Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV, CHROME DEPOSIT CORPORATION

Receive Dt: 20111102
Generator Code Description: Small Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV CHROME DEPOSIT CORP

Receive Dt: 20100517
Generator Code Description: Small Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV CHROME DEPOSIT CORP

Receive Dt: 20090608
Generator Code Description: Small Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV

Receive Dt: 20080603
Generator Code Description: Large Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV

Receive Dt: 20070611
Generator Code Description: Large Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV

Receive Dt: 20060601
Generator Code Description: Large Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV

Receive Dt: 20060221
Generator Code Description: Large Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV CHROME DEPOS

Receive Dt: 20050614
Generator Code Description: Large Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV

Receive Dt: 20040615
Generator Code Description: Small Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV

Receive Dt: 20030610
Generator Code Description: Small Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV

Receive Dt: 20020508
Generator Code Description: Small Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV

Receive Dt: 20010523
Generator Code Description: Large Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV

Receive Dt: 20010314
Generator Code Description: Large Quantity Generator
Handler Name: BIRMINGHAM ROLL SERVICE DIV.

Receive Dt: 19990903

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Generator Code Description: Large Quantity Generator
 Handler Name: BIRMINGHAM ROLL SERVICE DIV

2	50 of 57	NNW	0.01 / 74.16	545.48 / -130	5700 VALLEY RD FAIRFIELD AL	ERNS
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NRC Report No:	1134783	Latitude Degrees:	
Type of Incident:	STORAGE TANK	Latitude Minutes:	
Incident Cause:	EQUIPMENT FAILURE	Latitude Seconds:	
Incident Date:	12/02/15 12:30:00	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	JACKSON	Location Township:	
Potential Flag:	No	Location Range:	
Year:	Year 2015 Reports		
Description of Incident:	CALLER STATED THAT THERE WAS A LOOSE FITTING ON AN AMMONIA STORAGE TANK LINE WHICH CAUSED A RELEASE OF AMMONIA INTO THE ATMOSPHERE.		

Material Spill Information

Chris Code:	AMA	Unit of Measure:	QUART(S)
CAS No:	007664-41-7	If Reached Water:	NO
UN No:		Amount in Water:	
Name of Material:	AMMONIA, ANHYDROUS	Unit Reach Water:	
Amount of Material:	1		

Calls Information

Date Time Received:	12/02/15 13:00:30	Responsible City:	FAIRFIELD
Date Time Complete:	12/02/15 13:09:10	Responsible State:	AL
Call Type:	INC	Responsible Zip:	
Resp Company:	PRAXAIR INC USIG LIQUID BULK DISTRIBUTIO	Source:	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:	28000	OCSG No:	
Capacity Tank Units:	POUND(S)	OCSF No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	U
NPDES:		Airbag Deployed:	U
NPDES Compliance:	U	Transport Contain:	N
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	U
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Road Mile Marker:					CR Change Date:	
Power Gen Facility:	U				FBI Contact:	
Generating Capacity:					FBI Contact Dt Tm:	
Type of Fixed Obj:					Passenger Handling:	
Type of Fuel:					Passenger Route:	XXX
DOT Crossing No:					Passenger Delay:	XXX
DOT Regulated:	U				Sub Part C Test Req:	XXX
Pipeline Type:					Conductor Test:	
Pipeline Abv Ground:	ABOVE				Engineer Test:	
Pipeline Covered:	U				Trainman Test:	
Exposed Underwater:	N				Yard Foreman Test:	
Railroad Hotline:					RCL Operator Test:	
Railroad Milepost:					Brakeman Test:	
Grade Crossing:	U				Train Dispat Test:	
Crossing Device Ty:					Signalman Test:	
Ty Vehicle Involved:					Oth Employee Test:	
Device Operational:	U				Unknown Test:	

Incident Details Information

Release Secured:	Y				State Agen Report No:	
Release Rate:					State Agen on Scene:	
Release Rate Unit:					State Agen Notified:	
Release Rate Rate:					Fed Agency Notified:	
Est Duration of Rel:					Oth Agency Notified:	
Desc Remedial Act:		DISSIPATING NATURALLY, TIGHTENING THE LINE ON THE TANK.			Body of Water:	
Fire Involved:	N				Tributary of:	
Fire Extinguished:	U				Near River Mile Make:	
Any Evacuations:	N				Near River Mile Mark:	
No Evacuated:					Offshore:	N
Who Evacuated:					Weather Conditions:	
Radius of Evacu:					Air Temperature:	
Any Injuries:	N				Wind Direction:	
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam:	U
Any Fatalities:	N				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	
Waterway Close Time:					Passengers Transfer:	NO
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	
Media Interest:	NONE				Sheen Odor Desc:	
Medium Desc:	AIR				Duration Unit:	
Addl Medium Info:	ATMOSPHERE				Additional Info:	

2 51 of 57 **NNW** 0.01 / 74.16 545.48 / -130 **FAIRFIELD SOUTHERN COMPANY** 5700 VALLEY ROAD FAIRFIELD AL 35064 **FINDS/FRS**

Registry ID: 110059466448
FIPS Code:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
HUC Code:		03160112				
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		14-MAY-14				
Update Date:		04-DEC-14				
Interest Types:		ICIS-NPDES NON-MAJOR, STORM WATER CONSTRUCTION				
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:		FRS-GEOCODE				
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:		07				
Census Block Code:		010730106021091				
EPA Region Code:		04				
County Name:		JEFFERSON				
US/Mexico Border Ind:						
Latitude:		33.48037				
Longitude:		-86.92328				
Reference Point:		ENTRANCE POINT OF A FACILITY OR STATION				
Coord Collection Method:		ADDRESS MATCHING-HOUSE NUMBER				
Accuracy Value:		50				
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110059466448				
Program Acronyms:						
NPDES:ALR10BEOT						

2	52 of 57	NNW	0.01 / 74.16	545.48 / -130	U S STEEL FAIRFIELD WORKS 5700 VALLEY RD FAIRFIELD AL 35064	UST
Site ID No:		16363		Undr Dispers Contain:		
Account No:		15110		UDC Insp Results:		
Exempt:				UDC Insp Date:		
Loc w/i Indian Lands:				Site ID County: 73		
Loc Wellhead Prot:				County Name:		
Cannot Locate Site:				Site Zip 2:		
Abandoned Site:				Site Contact Name:		
Residence Adj to Site:				Site Contact Phone:		
Residence w/i 300 Ft:				GPS Lat Dec Deg: 0		
Date Last Inspected:				GPS Long Dec Deg: 0		
Source:		ADEM, UST view to access sites - Online Map Portal				

Owners Information

GSA ID:				Owner Zip: 15222	
Exempt:				Owner Zip 2: 4211	
Owner Type 2:		P		Owner Phone: 4124335901	
Owner Name:		UNITED STATES STEEL CORP ENV AFF DPT		Owner Contact Name: FRED HARNACK	
Owner Address:		1350 PENN AVE PENN LBRTY PLZA 1		Owner Contact Ph: 2057832118	
Owner City:		PITTSBURG		Fax No: 4124335920	
Owner State:		PA			

Map Detail

Site ID No:		16363		Owner Type 2: P	
Site Seq No:		15711		GPS Lat Dec Deg: 0	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Stage1 Facility No:				GPS Long Dec Deg:	0	
Row Version: 37				GPS Lat Conv Deg:	0	
Exempt:				GPS Lat Conv Min:	0	
Duplicate:				GPS Lat Conv Sec:	0	
Transfer:				GPS Long Conv Deg:	0	
Site Contact Name: SCOTT UNRUH				GPS Long Conv Min:	0	
Site Contact Phone: 2057834436				GPS Long Conv Sec:	0	
Site Add Date:				GPS Method:		
Date Last Inspected:				GPS Accuracy:		
Cannot Locate Site:				GPS Description:		
Abandoned Site:				GPS Collected By:		
No 3 Yr Insp Tanks: 0				GPS Collected Date:		
UDC Insp Date:				Created on:	2/13/1994 7:00 PM	
UDC Insp Results:				Created by:	CONVERSION	
Reg Tanks Per Site: 0				Modified on:	10/12/2020 7:43 AM	
Reg Tanks This FY: 0				Modified by:	VOYAGER	
Ins Tanks This FY: 0						
Account Trans to or Dup of: 0						
Site County Trans to or Dup of: 0						
Site No Trans to or Dup of: 0						
Date Transfer Exempt or Dup:						
Currently in Use Tanks at Site: 0						
Permanently Out of Use Tanks: 0						
No of Retired Tanks: 0						
No of Tanks in Tank File: 0						
No of Temp Closed Tanks: 0						
No of TDQ Closed Tanks: 0						
No of Contested Tanks: 0						
In Use Tanks Not in Compliance:						
In Use Tanks in Compliance: 0						
In Use Tanks Complying Cp So: 0						
In Use Complying LT: 0						
Located Within Indian Lands:						
No of Above Ground at Site: 22						
No Active Abovegrnd at Site: 16						
GPS Table Updated By: jbm						
GPS Table Updated Date:						
Located Wellhead Protection:						
Residence Adjacent to Site:						
Residence Within 300 Feet:						
Under Dispersion Containment:						

2 53 of 57 NNW 0.01 / 74.16 545.48 / -130 5700 VALLEY RD FAIRFIELD AL HMIRS

Incident County: JEFFERSON

HMIR Incident Reports

Report No:	I-2005011195	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	2004-12-20	Report Submit Src:	Paper
Time of Incident:	1200	Inc Multiple Rows:	No
Haz Class Code:		Inc Non US State:	
Hazardous Class:	8	Mode Transport:	Highway
Commodity Short Nm:	CORROSIVE LIQUIDS, N.O.S.	Transport Phase:	Unloading
Commodity Long Nm:	CORROSIVE LIQUIDS, N.O.S.	Incident Occrrnce:	
Trade Name:	TRASAR 23261	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:	Cargo Tank Motor Vehicle (CTMV)
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	SCHNEIDER NAT'L BULK CARRIERS
Qty Released:	10	CR Street Name:	3101 S PACKERLAND DR
Unit of Measure:	Liquid - Gallon	CR City:	GREEN BAY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
What Failed:					CR State:	WI
What Failed Desc:					CR Postal Code:	54313
How Failed Code:					CR Non US State:	
How Failed Desc:					CR Fed DOT ID:	164311
Failure Cause Code:	529				CR Hazmat Reg ID:	
Failure Cause Desc:	Overfilled				CR Country:	US
Ident. Markings:					Shipper Name:	NALCO INC
Cont1 Pkging Type:					Shipper Street Name:	3628 HIGHWAY 44
Cont1 Const Mat:					Shipper City:	GARYVILLE
Cont1 Head Type:					Shipper State:	LA
Cont1 Pkg Capacity:	2400				Shipper Postal:	70051
C1 Capacity UOM:	LGA				Shipper Non US St:	
Cont1 Pkg Amt:	0				Shipper Country:	US
C1 Pkg Amt UOM:					Shipper Waybill:	113162467
Cont1 Pkg No:	1				Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1				Origin City:	
Cont1 Pkg Mnfrctr:	BRENNER TANK INC				Origin State:	
Cont1 Pkg Mnfrct Dt:	0-00-00 00:00:00				Origin Postal:	
Cont1 Pkg Serial NO:	10BFB72UXX				Origin Non US St:	
C1 Pkg Last Test Dt:	2004-09-30 00:00:00				Origin Country:	US
C1 Test Const Mat:					Destination City:	FAIRFIELD
C1 Pkg Dsign Pres.:	0				Destination State:	ALABAMA
C1 Dsign Press UOM:					Destination Postal:	35064
C1 Pkg Shell Thick:	0				Destination Non US:	
C1 Shell Thick UOM:					Destination Country:	US
C1 Head Thickness:	0				Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:	0				Cont2 Pkg Capacity:	0
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	0
C1 Device Type:					Cont2 Pkg Amt UOM:	
C1 Device Mnfrctr:					Cont2 Pkg No:	0
C1 Device Model:					Cont2 Pkg No Failed:	0
NRC No:						
RAM Pkg Category:					Haz NonHosp Public:	0
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM Activity Rpted:	0				Employees Evac:	0
RAM UOM Rpted:					Total Evacuated:	0
RAM Activity:	0				Total Evacuation Hrs:	0
RAM Activity UOM:					Major Artery Closed:	No
RAM Mat Safety:					Mjor Artery Hrs Closed:	0
Spillage Result:	Yes				Material Involved:	No
Fire Result:	No				Estimated Speed:	0
Explosion Result:	No				Weather Conditions:	
Water Sewer Result:	No				Vehicle Overturn:	No
Gas Dispersion:	No				Vehicle Left Roadway:	No
Environment Damage:	No				Passenger Aircraft:	No
No Release Result:	No				Cargo Baggage:	
Fire EMS Report:	No				Ship Non Transport:	No
Fire EMS EMS Report:					Ship Air First Flight:	No
Police Report:	No				Ship Air Subflight:	No
Police Report No:					Ship Init Transport:	No
In House Cleanup:	No				Ship Phase Transfer:	No
Other Cleanup:	No				Contact Name:	TERRY TAVARES
Damage > 500:	No				Contact Title:	ENVIRONMENTAL TECHNICIAN
Material Loss:	0				Contact Business:	Schneider National Bulk Carriers, Inc.
Carrier Damage:	0				Contact Street:	3101 S. Packerland Dr.
Property Damage:	0				Contact City:	Green Bay
Response Cost:	0				Contact State:	WI
Remediation Cost:	0				Contact Postal:	54306
Damage Old Form:	0				Contact Non US St:	
Total Damages Amt:	0				Contact Country:	US
Hazmat Fatality:	No				Inc. Report Prepared:	
Haz Fatal Employees:	0				HMIS Serious Incidnt:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Haz Fatal Respndrs:	0				HMIS Serious Fatality:	No
Haz Fatal Gen Public:	0				HMIS Serious Injury:	No
Tot Hazmat Fatalities:	0				HMIS Flight Plan:	No
Non Hazmat Fatality:	No				HMIS Serious Evacs:	No
Non Hazmat Fatals:	0				HMIS Major Artery:	No
Hazmat Injury:	No				HMIS Bulk Release:	No
Haz Hospital Empl:	0				HMIS Marine Pollutnt:	No
Haz Hospital Resp:	0				HMIS Radioactive:	No
Haz Hosp Gen Public:	0				HMIS Gen Pkg Type:	TANK
Haz Hosp Old Form:	0				HMIS Container Code:	DOT 407
Total Haz Hosp Inj:	0				HMIS Container Desc:	cargo tanks
Haz Non Hosp Empl:	0				HMIS Bulk Incident:	Yes
Haz Non Hosp Resp:	0				Undeclared Shipment:	No
Description of Events:	CONSIGNEE TANK OVERFLOWED INTO A CONTAINMENT AREA. ACCORDING TO CALCULATIONS, THERE SHOULD HAVE BEEN ENOUGH ROOM. DRIVER CLOSED EXTERNAL VALVE AS SOON AS IT STARTED TO OVERFLOW BUT PRODUCT DIDN'T STOP FLOWING UNTIL INTERNAL VALVE WAS CLOSED. SPILL WAS WASHED DOWN TO CUSTOMERS SYSTEM.					

Recommend Actions Taken:

2	54 of 57	NNW	0.01 / 74.16	545.48 / -130	5700 Valley Road FAIRFIELD AL	HMIRS
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Incident County: JEFFERSON

HMIR Incident Reports

Report No:	E-2010090520	Fed DOT Agency Nm:	
Report Type:	A hazardous material incident	Fed DOT Report No:	
Date of Incident:	2010-09-01	Report Submit Src:	Web
Time of Incident:	0700	Inc Multiple Rows:	No
Haz Class Code:		Inc Non US State:	
Hazardous Class:	2.2	Mode Transport:	Highway
Commodity Short Nm:	OXYGEN, REFRIGERATED LIQ	Transport Phase:	Unloading
Commodity Long Nm:	OXYGEN, REFRIGERATED LIQUID (CRYOGENIC LIQUID)	Incident Occrrnce:	
Trade Name:		Mat Ship Approval?:	No
ID No:	UN1073	Mat Ship Approv No:	
Haz Waste Ind:	No	Undecl Hazmat Ship?:	No
Haz Waste EPA No:		Packaging Type:	Cargo Tank Motor Vehicle (CTMV)
HMIS Tox Inhalation?:	No	Packing Group:	
TIH Hazard Zone:		Carrier Reporter:	Air Products and Chemicals, Inc.
Qty Released:	200	CR Street Name:	7201 Hamilton Boulevard
Unit of Measure:	Liquid - Gallon	CR City:	ALLENTOWN
What Failed:	134	CR State:	PA
What Failed Desc:	Liquid Valve	CR Postal Code:	18195
How Failed Code:	308	CR Non US State:	
How Failed Desc:	Leaked	CR Fed DOT ID:	101263
Failure Cause Code:	526	CR Hazmat Reg ID:	0517065500670Q
Failure Cause Desc:	Loose Closure, Component, or Device	CR Country:	US
Ident. Markings:	NA	Shipper Name:	Air Products and Chemicals, Inc.
Cont1 Pkging Type:		Shipper Street Name:	7201 Hamilton Boulevard
Cont1 Const Mat:		Shipper City:	ALLENTOWN
Cont1 Head Type:		Shipper State:	PA
Cont1 Pkg Capacity:	4800	Shipper Postal:	18195
C1 Capacity UOM:	LGA	Shipper Non US St:	
Cont1 Pkg Amt:	4500	Shipper Country:	US
C1 Pkg Amt UOM:	LGA	Shipper Waybill:	
Cont1 Pkg No:	1	Ship Hazmat Reg ID:	
C1 Pkg NO Failed:	1	Origin City:	DECATUR
Cont1 Pkg Mnfrctr:	LOX Equip Co	Origin State:	AL
Cont1 Pkg Mnfrct Dt:	1988-09-28 00:00:00	Origin Postal:	35601
Cont1 Pkg Serial NO:	20414	Origin Non US St:	
C1 Pkg Last Test Dt:	0-00-00 00:00:00	Origin Country:	US
C1 Test Const Mat:		Destination City:	FAIRFIELD
C1 Pkg Dsign Pres.:	38	Destination State:	ALABAMA
C1 Dsign Press UOM:	PSI	Destination Postal:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
C1 Pkg Shell Thick:	0.105				Destination Non US:	
C1 Shell Thick UOM:	INCH				Destination Country:	US
C1 Head Thickness:	0				Cont2 Package Type:	
C1 Head Thick UOM:					Cont2 Const Mat:	
C1 Pkg Srvc Pres.:	0				Cont2 Pkg Capacity:	0
C1 Srvc Press UOM:					Cont2 Capacity UOM:	
C1 Valve/Device Fail?:	No				Cont2 Pkg Amount:	0
C1 Device Type:	Colobe				Cont2 Pkg Amt UOM:	
C1 Device Mnfr:	Powell				Cont2 Pkg No:	0
C1 Device Model:	1/2" 9-999-33-33				Cont2 Pkg No Failed:	0
NRC No:						
RAM Pkg Category:					Haz NonHosp Public:	0
RAM Pkg Cert.:	FALSE				Haz NonHosp Old:	
RAM Pkg Cert. NBR:					Tot Haz Non Hosp Inj:	
RAM Nuclide S:					Total Hazmat Injuries:	0
RAM Transport Index:					Evacuation Indicator:	No
RAM UOM:					Public Evacuated:	0
RAM Activity Rpted:	0				Employees Evac:	0
RAM UOM Rpted:					Total Evacuated:	0
RAM Activity:	0				Total Evacuation Hrs:	0
RAM Activity UOM:					Major Artery Closed:	No
RAM Mat Safety:					Mjr Artery Hrs Closed:	0
Spillage Result:	Yes				Material Involved:	No
Fire Result:	No				Estimated Speed:	0
Explosion Result:	No				Weather Conditions:	
Water Sewer Result:	No				Vehicle Overturn:	No
Gas Dispersion:	No				Vehicle Left Roadway:	No
Environment Damage:	No				Passenger Aircraft:	No
No Release Result:	No				Cargo Baggage:	
Fire EMS Report:	No				Ship Non Transport:	No
Fire EMS EMS Report:					Ship Air First Flight:	No
Police Report:	No				Ship Air Subflight:	No
Police Report No:					Ship Init Transport:	No
In House Cleanup:	No				Ship Phase Transfer:	No
Other Cleanup:	No				Contact Name:	LISA A. BINDER
Damage > 500:	No				Contact Title:	SAFETY SPECIALIST
Material Loss:	0				Contact Business:	Air Products and Chemicals, Inc.
Carrier Damage:	0				Contact Street:	7201 Hamilton Boulevard
Property Damage:	0				Contact City:	Allentown
Response Cost:	0				Contact State:	PA
Remediation Cost:	0				Contact Postal:	18195
Damage Old Form:	0				Contact Non US St:	
Total Damages Amt:	0				Contact Country:	US
Hazmat Fatality:	No				Inc. Report Prepared:	Carrier
Haz Fatal Employees:	0				HMIS Serious Incidnt:	Yes
Haz Fatal Respndrs:	0				HMIS Serious Fatality:	No
Haz Fatal Gen Public:	0				HMIS Serious Injury:	No
Tot Hazmat Fatalities:	0				HMIS Flight Plan:	No
Non Hazmat Fatality:	No				HMIS Serious Evacs:	No
Non Hazmat Fatals:	0				HMIS Major Artery:	No
Hazmat Injury:	No				HMIS Bulk Release:	Yes
Haz Hospital Empl:	0				HMIS Marine Pollutnt:	No
Haz Hospital Resp:	0				HMIS Radioactive:	No
Haz Hosp Gen Public:	0				HMIS Gen Pkg Type:	TANK
Haz Hosp Old Form:	0				HMIS Container Code:	TANK TRK
Total Haz Hosp Inj:	0				HMIS Container Desc:	Tank truck, tank mounted on truck chassis
Haz Non Hosp Empl:	0				HMIS Bulk Incident:	Yes
Haz Non Hosp Resp:	0				Undeclared Shipment:	No

Description of Events: As the driver was initiating the unloading process, he noticed the pump discharge valve (V-7) was frozen up and would not rotate. The customer operator assisting in the unloading process brought a steam hose and cracked open the steam valve at the utility station while the driver thawed the valve by applying steam to the stem/packing gland area. After about a minute of applying heat, the valve handle rotated freely by hand, but was left in the closed position as the driver proceeded with the unloading procedure. After engaging the clutch to start the pump, he began the process of opening the discharge valve while closing the recirculation valve to build pressure. The pump discharge pressure initially climbed to 140-150 psig which is higher than the 125 psig target, so he turned the discharge valve handle again to ensure it was fully open, as he also began adjusting the VW throttle. At that point, the V-7 valve blew apart causing LOX to spray into the trailer cabinet. The driver ran around the side of the trailer and shut down the VW motor. He then went to the other side of the trailer to trip the emergency shutoff valve, but

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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when he pulled the t-handle the valve would not trip, so he returned to cabinet to shut off the pump inlet valve. After closing that valve the LOX flow ceased. He then opened the manual vent to lower pressure on the trailer. He secured the trailer for return trip to facility.

Recommend Actions Taken:

Torque procedures for valve bonnet nut have been reviewed and communicated. We have improved routing for actuation cable and ensured emergency valve operates reliably. Review emergency response and will incorporate lessons learned into driver training. We also communicated to all other sites with a safety flash explaining the incident, hazards to watch for, and corrective actions.

HMIR Incident Reports

Report No: E-2011030106
Report Type: A hazardous material incident
Date of Incident: 2011-02-07
Time of Incident: 1215
Haz Class Code:
Hazardous Class: 8
Commodity Short Nm: PHOSPHORIC ACID SOLUTION
Commodity Long Nm: PHOSPHORIC ACID SOLUTION
Trade Name: 3D Trasar
ID No: UN1805
Haz Waste Ind: No
Haz Waste EPA No:
HMIS Tox Inhalation?: No
TIH Hazard Zone:
Qty Released: 5
Unit of Measure: Liquid - Gallon
What Failed:
What Failed Desc:
How Failed Code:
How Failed Desc:
Failure Cause Code:
Failure Cause Desc:
Ident. Markings: DOT 407
Cont1 Pkging Type:
Cont1 Const Mat:
Cont1 Head Type:
Cont1 Pkg Capacity: 2000
C1 Capacity UOM: LGA
Cont1 Pkg Amt: 1001
C1 Pkg Amt UOM: LGA
Cont1 Pkg No: 1
C1 Pkg NO Failed: 1
Cont1 Pkg Mnfrctr:
Cont1 Pkg Mnfrct Dt: 0-00-00 00:00:00
Cont1 Pkg Serial NO:
C1 Pkg Last Test Dt: 0-00-00 00:00:00
C1 Test Const Mat:
C1 Pkg Dsign Pres.: 0
C1 Dsign Press UOM:
C1 Pkg Shell Thick: 0
C1 Shell Thick UOM:
C1 Head Thickness: 0
C1 Head Thick UOM:
C1 Pkg Srvc Pres.: 0
C1 Srvc Press UOM:
C1 Valve/Device Fail?: No
C1 Device Type:
C1 Device Mnfrctr:
C1 Device Model:
NRC No:
RAM Pkg Category:
RAM Pkg Cert.: FALSE
RAM Pkg Cert. NBR:
RAM Nuclide S:
RAM Transport Index:
RAM UOM:
RAM Activity Rpted: 0

Fed DOT Agency Nm:
Fed DOT Report No:
Report Submit Src: Web
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: Cargo Tank Motor Vehicle (CTMV)
Packing Group: III
Carrier Reporter: Schneider National Bulk Carriers, Inc.
CR Street Name: 3101 S. Packerland Dr.
CR City: Green Bay
CR State: WI
CR Postal Code: 54313
CR Non US State:
CR Fed DOT ID: 164311
CR Hazmat Reg ID: 061709552026RT
CR Country: US
Shipper Name: Nalco Company
Shipper Street Name: 3628 Highway 44
Shipper City: Garyville
Shipper State: LA
Shipper Postal: 70051
Shipper Non US St:
Shipper Country: US
Shipper Waybill: 118215733
Ship Hazmat Reg ID:
Origin City:
Origin State:
Origin Postal:
Origin Non US St:
Origin Country: US
Destination City: FAIRFIELD
Destination State: ALABAMA
Destination Postal: 35064
Destination Non US:
Destination Country: US
Cont2 Package Type:
Cont2 Const Mat:
Cont2 Pkg Capacity: 0
Cont2 Capacity UOM:
Cont2 Pkg Amount: 0
Cont2 Pkg Amt UOM:
Cont2 Pkg No: 0
Cont2 Pkg No Failed: 0
Haz NonHosp Public: 0
Haz NonHosp Old:
Tot Haz Non Hosp Inj:
Total Hazmat Injuries: 0
Evacuation Indicator: No
Public Evacuated: 0
Employees Evac: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RAM UOM Rpted:					Total Evacuated:	0
RAM Activity:	0				Total Evacuation Hrs:	0
RAM Activity UOM:					Major Artery Closed:	No
RAM Mat Safety:					Mjr Artery Hrs Closed:	0
Spillage Result:	Yes				Material Involved:	No
Fire Result:	No				Estimated Speed:	0
Explosion Result:	No				Weather Conditions:	
Water Sewer Result:	No				Vehicle Overturn:	No
Gas Dispersion:	No				Vehicle Left Roadway:	No
Environment Damage:	No				Passenger Aircraft:	No
No Release Result:	No				Cargo Baggage:	
Fire EMS Report:	No				Ship Non Transport:	No
Fire EMS EMS Report:					Ship Air First Flight:	No
Police Report:	No				Ship Air Subflight:	No
Police Report No:					Ship Init Transport:	No
In House Cleanup:	Yes				Ship Phase Transfer:	No
Other Cleanup:	No				Contact Name:	TERRY TAVARES
Damage > 500:	No				Contact Title:	ENVIRONMENTAL TECHNICIAN
Material Loss:	0				Contact Business:	Schneider National Bulk Carriers, Inc.
Carrier Damage:	0				Contact Street:	3101 S. Packerland Dr.
Property Damage:	0				Contact City:	Green Bay
Response Cost:	0				Contact State:	WI
Remediation Cost:	0				Contact Postal:	54306
Damage Old Form:	0				Contact Non US St:	
Total Damages Amt:	0				Contact Country:	US
Hazmat Fatality:	No				Inc. Report Prepared:	Carrier
Haz Fatal Employees:	0				HMIS Serious Incidnt:	No
Haz Fatal Respndrs:	0				HMIS Serious Fatality:	No
Haz Fatal Gen Public:	0				HMIS Serious Injury:	No
Tot Hazmat Fatalities:	0				HMIS Flight Plan:	No
Non Hazmat Fatality:	No				HMIS Serious Evacs:	No
Non Hazmat FataIs:	0				HMIS Major Artery:	No
Hazmat Injury:	No				HMIS Bulk Release:	No
Haz Hospital Empl:	0				HMIS Marine Pollutnt:	No
Haz Hospital Resp:	0				HMIS Radioactive:	No
Haz Hosp Gen Public:	0				HMIS Gen Pkg Type:	TANK
Haz Hosp Old Form:	0				HMIS Container Code:	DOT 407
Total Haz Hosp Inj:	0				HMIS Container Desc:	cargo tanks
Haz Non Hosp Empl:	0				HMIS Bulk Incident:	Yes
Haz Non Hosp Resp:	0				Undeclared Shipment:	No
Description of Events:	The driver reported that he was using air pressure and 60ft of hose to unload from cargo tank into customer storage tank. When the storage tank was almost full, he closed the discharge valve and then opened it just one turn to reduce flow. Within 2 seconds of the hose going empty, he closed the valve. At that time, the customer's PVC fill line where the our hose was connected, failed. Hose came off and sprayed some product. The driver estimated 5 gallons but that is probably over estimated. No injuries to anyone. Customer cleaned up.					
Recommend Actions Taken:	The fill line had recently been replaced and this was just the second time it was used. Customer will take that into account to see if any changes need to be made when it is replaced.					

2 55 of 57 **NNW** 0.01 / 74.16 545.48 / -130 **US STEEL CORP-FAIRFIELD WORKS** **TRIS**
5700 VALLEY RD
FAIRFIELD AL 35064

TRI FD:	35064SSFRFVALLE	Pgm Sys ID (Map):	35064SSFRFVALLE
FRS_ID:	110000366318	Registry ID (Map):	110000366318
Facility Name:	US STEEL CORP-FAIRFIELD WORKS	Primary Name (Map):	U.S. STEEL CORPORATION - FAIRFIELD WORKS
Street Address:	5700 VALLEY RD	Location Addr (Map):	5700 VALLEY RD
City:	FAIRFIELD	City Name (Map):	FAIRFIELD
County:	JEFFERSON	County Name (Map):	JEFFERSON
State:	AL	State Code (Map):	AL
Zip:	35064	Postal Code (Map):	35064
Latitude:	33.48063	Latitude83 (Map):	33.48063
Longitude:	-86.936717	Longitude83 (Map):	-86.936717
BIA:		FIPS Code (Map):	01073
Tribe:			
Record Source(s):	TRI Federal Download / TRI Mapserver		

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

Interest Type:	TRI REPORTER	HUC8 Code:	03160112
Active Status:	***UNCHANGED***	Accuracy Value:	0
Pgm Sys Acnrm:	TRIS	Collect Mth Desc:	INTERPOLATION-SATELLITE
Pgm Report:	no data yet	Ref Point Desc:	CENTER OF A FACILITY OR STATION
Public Ind:	Y		
Fac URL:	http://oaspub.epa.gov/enviro/fac_gateway.main?p_regid=110000366318		

1987 Details

TRI FD:	35064SSFRFVALLE
Sic 2:	
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	1987
Naics 6:	
Doc Ctrl No:	1387010430039
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)
Elemental Metal Included:	NO
Cas No Compound ID:	N090
SRS ID:	649475
Clean Air Act Chemical:	YES
Classification:	TRI
Metal:	YES
Metal Category:	1
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	0
5.2 Stack Air:	0
5.3 Water:	5
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	0
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	0
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	5
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	1100

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		1100				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		1100				
Total Releases:		1105				
Primary SIC:		3312				
8.1 Releases:		0				
8.1a On Site Contained:		0				
8.1b On Site Other :		0				
8.1c Off Site Contain:		0				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		0				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		0				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1987				
Naics 6:						
Doc Ctrl No:		1387010430054				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Chemical:					HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"	
Elemental Metal Included:					NO	
Cas No Compound ID:					007647010	
SRS ID:					152231	
Clean Air Act Chemical:					YES	
Classification:					TRI	
Metal:					NO	
Metal Category:					0	
Parent Co Name:					US STEEL CORP	
Carcinogen:					NO	
Form Type:					R	
Unit of Measure:					Pounds	
5.1 Fugitive Air:					0	
5.2 Stack Air:					120000	
5.3 Water:					0	
5.4 Underground:					0	
5.4.1 Underground CL I:					0	
5.4.2 Underground C II-V:					0	
5.5.1 Landfills:					0	
Parent Co Db No:					029990699	
5.5.1a RCRA C Landfill:					0	
5.5.1b Other Landfills:					0	
5.5.2 Land Treatment:					0	
5.5.3 Surface Impndmnt:					0	
5.5.3a RCRA Surface IM:					0	
5.5.3b Other Surface I:					0	
5.5.4 Other Disposal:					0	
On Site Release Total:					120000	
6.1 POTW TRNS RLSE:					0	
6.1 POTW TRNS TRT:					0	
Standard Parent Co Name:					US STEEL CORP	
POTW Total Transfers:					0	
6.2 M10:					0	
6.2 M41:					0	
6.2 M62:					0	
6.2 M40 Metal:					0	
6.2 M61 Metal:					0	
6.2 M71:					0	
6.2 M81:					0	
6.2 M82:					0	
6.2 M72:					0	
Federal Facility:					NO	
6.2 M63:					0	
6.2 M66:					0	
6.2 M67:					0	
6.2 M64:					0	
6.2 M65:					0	
6.2 M73:					0	
6.2 M79:					0	
6.2 M90:					0	
6.2 M94:					0	
6.2 M99:					0	
Industry Sector Code:					331	
Off Site Release Total:					0	
6.2 M20:					0	
6.2 M24:					0	
6.2 M26:					0	
6.2 M28:					0	
6.2 M93:					0	
Off Site Recycled Total:					0	
6.2 M56:					0	
6.2 M92:					0	
Off Site Energy Recovery :					0	
Industry Sector:					Primary Metals	
6.2 M40 Non Metal:					0	
6.2 M50:					0	
6.2 M54:					0	
6.2 M61 Non Metal:					0	
6.2 M69:					0	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	120000					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	324199					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1987					
Naics 6:						
Doc Ctrl No:	1387010430078					
Chemical:	MANGANESE					
Elemental Metal Included:	NO					
Cas No Compound ID:	007439965					
SRS ID:	149625					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	250					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	250					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:		324				
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Petroleum				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	250					
Primary SIC:		3312				
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1987				
Naics 6:						
Doc Ctrl No:		1387010430066				
Chemical:		ZINC (FUME OR DUST)				
Elemental Metal Included:		NO				
Cas No Compound ID:		007440666				
SRS ID:		150235				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		4				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		31000				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		31000				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	31000					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1987					
Naics 6:						
Doc Ctrl No:	1387010430080					
Chemical:	ALUMINUM (FUME OR DUST)					
Elemental Metal Included:	NO					
Cas No Compound ID:	007429905					
SRS ID:	149476					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	4					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	1					
5.3 Water:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	1					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.6 Treatment On Site: Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1987					
Naics 6:						
Doc Ctrl No:	1387010430041					
Chemical:	XYLENE (MIXED ISOMERS)					
Elemental Metal Included:	NO					
Cas No Compound ID:	001330207					
SRS ID:	84970					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	16000					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	16000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	16000					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1987					
Naics 6:						
Doc Ctrl No:	1387010430015					
Chemical:	ZINC COMPOUNDS					
Elemental Metal Included:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			220			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			220			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	220					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1987					
Naics 6:						
Doc Ctrl No:	1387010430027					
Chemical:	LEAD COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N420					
SRS ID:	650002					
Clean Air Act Chemical:	YES					
Classification:	PBT					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	109					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	109					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:		331				
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	109					
Primary SIC:		3312				
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						

1988 Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1988			
Naics 6:						
Doc Ctrl No:			1388025496858			
Chemical:			1,1,1-TRICHLOROETHANE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000071556			
SRS ID:			4796			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			32000			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			32000			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			32000			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1988			
Naics 6:						
Doc Ctrl No:			1388025496744			
Chemical:			XYLENE (MIXED ISOMERS)			
Elemental Metal Included:			NO			
Cas No Compound ID:			001330207			
SRS ID:			84970			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			7100			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	7100					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	7100					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1988					
Naics 6:						
Doc Ctrl No:	1388025496783					
Chemical:	ALUMINUM OXIDE (FIBROUS FORMS)					
Elemental Metal Included:	NO					
Cas No Compound ID:	001344281					
SRS ID:	86132					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	2					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	25000					
5.2 Stack Air:	230					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	25230					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		25230				
Primary SIC:		3312				
8.1 Releases:		0				
8.1a On Site Contained:		0				
8.1b On Site Other :		0				
8.1c Off Site Contain:		0				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		0				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		0				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):		0				
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1988				
Naics 6:						
Doc Ctrl No:		1388025496769				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Chemical:					HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"	
Elemental Metal Included:					NO	
Cas No Compound ID:					007647010	
SRS ID:					152231	
Clean Air Act Chemical:					YES	
Classification:					TRI	
Metal:					NO	
Metal Category:					0	
Parent Co Name:					US STEEL CORP	
Carcinogen:					NO	
Form Type:					R	
Unit of Measure:					Pounds	
5.1 Fugitive Air:					52000	
5.2 Stack Air:					0	
5.3 Water:					0	
5.4 Underground:					0	
5.4.1 Underground CL I:					0	
5.4.2 Underground C II-V:					0	
5.5.1 Landfills:					0	
Parent Co Db No:					029990699	
5.5.1a RCRA C Landfill:					0	
5.5.1b Other Landfills:					0	
5.5.2 Land Treatment:					0	
5.5.3 Surface Impndmnt:					0	
5.5.3a RCRA Surface IM:					0	
5.5.3b Other Surface I:					0	
5.5.4 Other Disposal:					0	
On Site Release Total:					52000	
6.1 POTW TRNS RLSE:					0	
6.1 POTW TRNS TRT:					0	
Standard Parent Co Name:					US STEEL CORP	
POTW Total Transfers:					0	
6.2 M10:					0	
6.2 M41:					0	
6.2 M62:					0	
6.2 M40 Metal:					0	
6.2 M61 Metal:					0	
6.2 M71:					0	
6.2 M81:					0	
6.2 M82:					0	
6.2 M72:					0	
Federal Facility:					NO	
6.2 M63:					0	
6.2 M66:					0	
6.2 M67:					0	
6.2 M64:					0	
6.2 M65:					0	
6.2 M73:					0	
6.2 M79:					0	
6.2 M90:					0	
6.2 M94:					0	
6.2 M99:					0	
Industry Sector Code:					331	
Off Site Release Total:					0	
6.2 M20:					0	
6.2 M24:					0	
6.2 M26:					0	
6.2 M28:					0	
6.2 M93:					0	
Off Site Recycled Total:					0	
6.2 M56:					0	
6.2 M92:					0	
Off Site Energy Recovery :					0	
Industry Sector:					Primary Metals	
6.2 M40 Non Metal:					0	
6.2 M50:					0	
6.2 M54:					0	
6.2 M61 Non Metal:					0	
6.2 M69:					0	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			52000			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1988			
Naics 6:						
Doc Ctrl No:			1388025496718			
Chemical:			AMMONIA			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664417			
SRS ID:			152389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1700			
5.2 Stack Air:			0			
5.3 Water:			5800			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			7500			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:		331				
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:		7500				
Primary SIC:		3312				
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1988			
Naics 6:						
Doc Ctrl No:			1388025496720			
Chemical:			CYANIDE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N106			
SRS ID:			649988			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			110			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			110			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	110					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1988				
Naics 6:						
Doc Ctrl No:		1388025496795				
Chemical:		SULFURIC ACID (1994 AND AFTER ACID AEROSOLS" ONLY)"				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664939				
SRS ID:		152405				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.6 Treatment On Site: Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1988					
Naics 6:						
Doc Ctrl No:	1388025496807					
Chemical:	ANTIMONY COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N010					
SRS ID:	649921					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	13					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	13					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	13					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1988					
Naics 6:						
Doc Ctrl No:	1388025496732					
Chemical:	SODIUM HYDROXIDE (SOLUTION)					
Elemental Metal Included:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:			001310732			
SRS ID:			82644			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1988					
Naics 6:						
Doc Ctrl No:	1388025496833					
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)					
Elemental Metal Included:	NO					
Cas No Compound ID:	N090					
SRS ID:	649475					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	21					
5.2 Stack Air:	38					
5.3 Water:	54					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	1600					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1713					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Standard Parent Co Name: US STEEL CORP

POTW Total Transfers: 0
 6.2 M10: 0
 6.2 M41: 0
 6.2 M62: 0
 6.2 M40 Metal: 0
 6.2 M61 Metal: 0
 6.2 M71: 0
 6.2 M81: 0
 6.2 M82: 0
 6.2 M72: 0

Federal Facility: NO
 6.2 M63: 0
 6.2 M66: 0
 6.2 M67: 0
 6.2 M64: 0
 6.2 M65: 0
 6.2 M73: 0
 6.2 M79: 0
 6.2 M90: 0
 6.2 M94: 0
 6.2 M99: 0

Industry Sector Code: 331
 Off Site Release Total: 0
 6.2 M20: 0
 6.2 M24: 0
 6.2 M26: 0
 6.2 M28: 0
 6.2 M93: 0

Off Site Recycled Total: 0
 6.2 M56: 0
 6.2 M92: 0

Off Site Energy Recovery : 0
 Industry Sector: Primary Metals

6.2 M40 Non Metal: 0
 6.2 M50: 0
 6.2 M54: 0
 6.2 M61 Non Metal: 0
 6.2 M69: 0
 6.2 M95: 0

Off Site Treated Total: 0
 6.2 Unclassified: 0
 6.2 Total Transfer: 0

Total Releases: 1713
 Primary SIC: 3312

8.1 Releases: 0
 8.1a On Site Contained: 0
 8.1b On Site Other : 0
 8.1c Off Site Contain: 0
 8.1d Off Site Other R: 0
 8.2 Energy Recover On: 0
 8.3 Energy Recover Of: 0
 8.4 Recycling On Site: 0
 8.5 Recycling Off Sit: 0
 8.6 Treatment On Site: 0

Production Wste (8.1- 8.7):

0

8.9 Production Ratio:

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE

Sic 2: NA

8.7 Treatment Off Site: 0

Sic 3:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1988				
Naics 6:						
Doc Ctrl No:		1388025496845				
Chemical:		ZINC COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N982				
SRS ID:		649699				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		36000				
5.2 Stack Air:		29				
5.3 Water:		190				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		14000				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		50219				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	50219					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1988				
Naics 6:						
Doc Ctrl No:		1388025496757				
Chemical:		MANGANESE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1700				
5.2 Stack Air:		760				
5.3 Water:		300				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	43000					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	45760					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	45760					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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0

8.9 Production Ratio:

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1988
Naics 6:
Doc Ctrl No: 1388025496821
Chemical: NICKEL COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N495
SRS ID: 650036
Clean Air Act Chemical: YES
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: YES
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 26
5.2 Stack Air: 6
5.3 Water: 0
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 32
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	32					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1988					
Naics 6:						
Doc Ctrl No:	1388025496819					
Chemical:	VANADIUM (EXCEPT WHEN CONTAINED IN AN ALLOY)					
Elemental Metal Included:	NO					
Cas No Compound ID:	007440622					
SRS ID:	150193					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		4				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		7				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		7				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Total Releases:	7					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1988					
Naics 6:						
Doc Ctrl No:	1388025496771					
Chemical:	MOLYBDENUM TRIOXIDE					
Elemental Metal Included:	NO					
Cas No Compound ID:	001313275					
SRS ID:	82800					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	2					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					

0

8.9 Production Ratio:

Prod Ratio Or Activity:

8.8 One Time Release:

1989 Details

TRI FD: 35064SSFRFVALLE
 Sic 2: NA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1989			
Naics 6:						
Doc Ctrl No:			1389035449762			
Chemical:			ANTIMONY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N010			
SRS ID:			649921			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			85			
5.2 Stack Air:			0			
5.3 Water:			110			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface I:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			195			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	195					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1989				
Naics 6:						
Doc Ctrl No:		1389035449673				
Chemical:		XYLENE (MIXED ISOMERS)				
Elemental Metal Included:		NO				
Cas No Compound ID:		001330207				
SRS ID:		84970				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		10000				
5.2 Stack Air:		0				
5.3 Water:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	10000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	10000					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.6 Treatment On Site: Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1989			
Naics 6:						
Doc Ctrl No:			1389035449697			
Chemical:			SULFURIC ACID (1994 AND AFTER ACID AEROSOLS" ONLY)"			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664939			
SRS ID:			152405			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1989					
Naics 6:						
Doc Ctrl No:	1389035449723					
Chemical:	MANGANESE COMPOUNDS					
Elemental Metal Included:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		5200				
5.2 Stack Air:		2600				
5.3 Water:		5800				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		270000				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		283600				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	283600					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1989					
Naics 6:						
Doc Ctrl No:	1389035449774					
Chemical:	AMMONIA					
Elemental Metal Included:	NO					
Cas No Compound ID:	007664417					
SRS ID:	152389					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	1200					
5.2 Stack Air:	0					
5.3 Water:	24000					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	25200					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	25200					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1989				
Naics 6:						
Doc Ctrl No:		1389035449646				
Chemical:		1,1,1-TRICHLOROETHANE				
Elemental Metal Included:		NO				
Cas No Compound ID:		000071556				
SRS ID:		4796				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		51000				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		51000				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	51000					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1989				
Naics 6:						
Doc Ctrl No:		1389035449747				
Chemical:		CYANIDE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N106				
SRS ID:		649988				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1				
5.2 Stack Air:		0				
5.3 Water:		670				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	671					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	671					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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0

8.9 Production Ratio:

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1989
Naics 6:
Doc Ctrl No: 1389035449735
Chemical: HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"
Elemental Metal Included: NO
Cas No Compound ID: 007647010
SRS ID: 152231
Clean Air Act Chemical: YES
Classification: TRI
Metal: NO
Metal Category: 0
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 0
5.2 Stack Air: 60000
5.3 Water: 0
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 60000
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	60000					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1989					
Naics 6:						
Doc Ctrl No:	1389035449750					
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)					
Elemental Metal Included:	NO					
Cas No Compound ID:	N090					
SRS ID:	649475					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		4				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		1800				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1804				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Total Releases:			1804			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1989			
Naics 6:						
Doc Ctrl No:			1389035449685			
Chemical:			VANADIUM (EXCEPT WHEN CONTAINED IN AN ALLOY)			
Elemental Metal Included:			NO			
Cas No Compound ID:			007440622			
SRS ID:			150193			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			4			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			4			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			4			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	4					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1989				
Naics 6:						
Doc Ctrl No:		1389035449709				
Chemical:		NICKEL COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N495				
SRS ID:		650036				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		20				
5.2 Stack Air:		13				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		33				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	33					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1989				
Naics 6:						
Doc Ctrl No:		1389035449661				
Chemical:		ZINC COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N982				
SRS ID:		649699				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		24000				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		13000				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	37000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:			NO			
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:			331			
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	37000					
Primary SIC:			3312			
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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8.9 Production Ratio:

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1989
Naics 6:
Doc Ctrl No: 1389035449659
Chemical: ZINC (FUME OR DUST)
Elemental Metal Included: NO
Cas No Compound ID: 007440666
SRS ID: 150235
Clean Air Act Chemical: NO
Classification: TRI
Metal: NO
Metal Category: 4
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 46000
5.2 Stack Air: 3200
5.3 Water: 0
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 49200
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0
6.2 M64: 0
6.2 M65: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	49200					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1989					
Naics 6:						
Doc Ctrl No:	1389035449711					
Chemical:	MOLYBDENUM TRIOXIDE					
Elemental Metal Included:	NO					
Cas No Compound ID:	001313275					
SRS ID:	82800					
Clean Air Act Chemical:	NO					
Classification:	TRI					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface I:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			0			
Primary SIC:			3312			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
1990 Details						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1990			
Naics 6:						
Doc Ctrl No:			1390045625579			
Chemical:			SULFURIC ACID (1994 AND AFTER ACID AEROSOLS" ONLY)"			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664939			
SRS ID:			152405			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1990				
Naics 6:						
Doc Ctrl No:		1390045625605				
Chemical:		ZINC (FUME OR DUST)				
Elemental Metal Included:		NO				
Cas No Compound ID:		007440666				
SRS ID:		150235				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		4				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		36000				
5.2 Stack Air:		3100				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		39100				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	39100					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1990				
Naics 6:						
Doc Ctrl No:		1390045625555				
Chemical:		HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"				
Elemental Metal Included:		NO				
Gas No Compound ID:		007647010				
SRS ID:		152231				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		58000				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	58000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	58000					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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0

8.9 Production Ratio:

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE
Sic 2:	NA
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	1990
Naics 6:	
Doc Ctrl No:	1390045625542
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)
Elemental Metal Included:	NO
Cas No Compound ID:	N090
SRS ID:	649475
Clean Air Act Chemical:	YES
Classification:	TRI
Metal:	YES
Metal Category:	1
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	0
5.2 Stack Air:	25
5.3 Water:	48
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	1200
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	0
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	1273
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	0
Federal Facility:	NO
6.2 M63:	0
6.2 M66:	0
6.2 M67:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	1273					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1990					
Naics 6:						
Doc Ctrl No:	1390045625567					
Chemical:	MOLYBDENUM TRIOXIDE					
Elemental Metal Included:	NO					
Cas No Compound ID:	001313275					
SRS ID:	82800					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1990					
Naics 6:						
Doc Ctrl No:	1390045625593					
Chemical:	ZINC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N982					
SRS ID:	649699					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	15000					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	12000					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	27000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	27000					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1990				
Naics 6:						
Doc Ctrl No:		1390045625617				
Chemical:		MANGANESE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		7000				
5.2 Stack Air:		4100				
5.3 Water:		11000				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		340000				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		362100				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	362100					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1990					
Naics 6:						
Doc Ctrl No:	1390045625581					
Chemical:	XYLENE (MIXED ISOMERS)					
Elemental Metal Included:	NO					
Cas No Compound ID:	001330207					
SRS ID:	84970					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	9300					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	9300					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:			NO			
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	9300					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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8.9 Production Ratio:

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1990
Naics 6:
Doc Ctrl No: 1390045625530
Chemical: ANTIMONY COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N010
SRS ID: 649921
Clean Air Act Chemical: YES
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 67
5.2 Stack Air: 0
5.3 Water: 0
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 67
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0
6.2 M64: 0
6.2 M65: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	67					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
<u>1991 Details</u>						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1991					
Naics 6:						
Doc Ctrl No:	1391055344889					
Chemical:	MANGANESE COMPOUNDS					
Elemental Metal Included:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		8600				
5.2 Stack Air:		4200				
5.3 Water:		13000				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		350000				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		375800				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			375800			
Primary SIC:			3312			
8.1 Releases:			375800			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			375800			
8.9 Production Ratio:						
			1.02			
Prod Ratio Or Activity:						
8.8 One Time Release:						
			0			
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1991			
Naics 6:						
Doc Ctrl No:			1391055344840			
Chemical:			ZINC (FUME OR DUST)			
Elemental Metal Included:			NO			
Cas No Compound ID:			007440666			
SRS ID:			150235			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			4			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			33000			
5.2 Stack Air:			29			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.4 Other Disposal:			0			
On Site Release Total:			33029			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			33029			
Primary SIC:			3312			
8.1 Releases:			33029			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			33029			
8.9 Production Ratio:						
			.94			
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1991			
Naics 6:						
Doc Ctrl No:			1391055344915			
Chemical:			CYANIDE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N106			
SRS ID:			649988			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1991					
Naics 6:						
Doc Ctrl No:	1391055344853					
Chemical:	XYLENE (MIXED ISOMERS)					
Elemental Metal Included:	NO					
Cas No Compound ID:	001330207					
SRS ID:	84970					
Clean Air Act Chemical:	YES					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		9000				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		9000				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		9000				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary SIC:			3312			
8.1 Releases:			9000			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			9000			
8.9 Production Ratio:						
			.97			
Prod Ratio Or Activity:						
8.8 One Time Release:						
			0			
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1991			
Naics 6:						
Doc Ctrl No:			1391055344941			
Chemical:			AMMONIA			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664417			
SRS ID:			152389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			86			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			86			
6.1 POTW TRNS RLSE:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	86					
Primary SIC:	3312					
8.1 Releases:	86					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
86						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1991			
Naics 6:						
Doc Ctrl No:			1391055344939			
Chemical:			ANTIMONY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N010			
SRS ID:			649921			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			61			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			61			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	61					
Primary SIC:	3312					
8.1 Releases:	61					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
61						
8.9 Production Ratio:						
.94						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1991					
Naics 6:						
Doc Ctrl No:	1391055344891					
Chemical:	NICKEL COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N495					
SRS ID:	650036					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Name:					US STEEL CORP	
Carcinogen:					YES	
Form Type:					R	
Unit of Measure:					Pounds	
5.1 Fugitive Air:					27	
5.2 Stack Air:					11	
5.3 Water:					0	
5.4 Underground:					0	
5.4.1 Underground CL I:					0	
5.4.2 Underground C II-V:					0	
5.5.1 Landfills:					0	
Parent Co Db No:					029990699	
5.5.1a RCRA C Landfill:					0	
5.5.1b Other Landfills:					0	
5.5.2 Land Treatment:					0	
5.5.3 Surface Impndmnt:					0	
5.5.3a RCRA Surface IM:					0	
5.5.3b Other Surface I:					0	
5.5.4 Other Disposal:					0	
On Site Release Total:					38	
6.1 POTW TRNS RLSE:					0	
6.1 POTW TRNS TRT:					0	
Standard Parent Co Name:					US STEEL CORP	
POTW Total Transfers:					0	
6.2 M10:					0	
6.2 M41:					0	
6.2 M62:					0	
6.2 M40 Metal:					0	
6.2 M61 Metal:					0	
6.2 M71:					0	
6.2 M81:					0	
6.2 M82:					0	
6.2 M72:					0	
Federal Facility:					NO	
6.2 M63:					0	
6.2 M66:					0	
6.2 M67:					0	
6.2 M64:					0	
6.2 M65:					0	
6.2 M73:					0	
6.2 M79:					0	
6.2 M90:					0	
6.2 M94:					0	
6.2 M99:					0	
Industry Sector Code:					331	
Off Site Release Total:					0	
6.2 M20:					0	
6.2 M24:					0	
6.2 M26:					0	
6.2 M28:					0	
6.2 M93:					0	
Off Site Recycled Total:					0	
6.2 M56:					0	
6.2 M92:					0	
Off Site Energy Recovery :					0	
Industry Sector:					Primary Metals	
6.2 M40 Non Metal:					0	
6.2 M50:					0	
6.2 M54:					0	
6.2 M61 Non Metal:					0	
6.2 M69:					0	
6.2 M95:					0	
Off Site Treated Total:					0	
6.2 Unclassified:					0	
6.2 Total Transfer:					0	
Total Releases:					38	
Primary SIC:					3312	
8.1 Releases:					38	
8.1a On Site Contained:					0	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
38						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1991				
Naics 6:						
Doc Ctrl No:		1391055344865				
Chemical:		SULFURIC ACID (1994 AND AFTER ACID AEROSOLS" ONLY)"				
Elemental Metal Included:		NO				
Gas No Compound ID:		007664939				
SRS ID:		152405				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
1						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1991			
Naics 6:						
Doc Ctrl No:			1391055344838			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			4300			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			13000			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			17300			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			2346000			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			2346000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			2346000			
Total Releases:			17300			
Primary SIC:			3312			
8.1 Releases:			17300			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			2346000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			2363300			
8.9 Production Ratio:						
			.94			
Prod Ratio Or Activity:						
8.8 One Time Release:						
			0			
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1991			
Naics 6:						
Doc Ctrl No:			1391055344903			
Chemical:			HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"			
Elemental Metal Included:			NO			
Cas No Compound ID:			007647010			
SRS ID:			152231			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			44000			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			44000			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			1070000			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			1070000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			1070000			
Total Releases:			44000			
Primary SIC:			3312			
8.1 Releases:			44000			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	1070000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	1114000					
8.9 Production Ratio:						
	.75					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1991			
Naics 6:						
Doc Ctrl No:			1391055344927			
Chemical:			CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)			
Elemental Metal Included:			NO			
Cas No Compound ID:			N090			
SRS ID:			649475			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			205			
5.2 Stack Air:			75			
5.3 Water:			700			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			9000			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			9980			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	2100					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	2100					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	2100					
Total Releases:	12080					
Primary SIC:	3312					
8.1 Releases:	12080					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
12080						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1991				
Naics 6:						
Doc Ctrl No:		1391055344877				
Chemical:		MOLYBDENUM TRIOXIDE				
Elemental Metal Included:		NO				
Cas No Compound ID:		001313275				
SRS ID:		82800				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
8.9 Production Ratio:	1.02					
Prod Ratio Or Activity:						
8.8 One Time Release:	0					
<u>1992 Details</u>						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1992					
Naics 6:						
Doc Ctrl No:	1392060109182					
Chemical:	ZINC (FUME OR DUST)					
Elemental Metal Included:	NO					
Cas No Compound ID:	007440666					
SRS ID:	150235					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	4					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:			Pounds			
5.1 Fugitive Air:			42782			
5.2 Stack Air:			39			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			42821			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			42821			
Primary SIC:			3312			
8.1 Releases:			42821			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
42821						
8.9 Production Ratio:						
1.3						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1992			
Naics 6:						
Doc Ctrl No:			1392060109170			
Chemical:			XYLENE (MIXED ISOMERS)			
Elemental Metal Included:			NO			
Cas No Compound ID:			001330207			
SRS ID:			84970			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			6969			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			6969			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	6969					
Primary SIC:	3312					
8.1 Releases:	6969					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
6969						
8.9 Production Ratio:						
.77						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1992				
Naics 6:						
Doc Ctrl No:		1392060109081				
Chemical:		AMMONIA				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664417				
SRS ID:		152389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		93				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		93				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	93					
Primary SIC:	3312					
8.1 Releases:	93					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
93						
8.9 Production Ratio:						
1.08						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1992					
Naics 6:						
Doc Ctrl No:	1392060109143					
Chemical:	MOLYBDENUM TRIOXIDE					
Elemental Metal Included:	NO					
Cas No Compound ID:	001313275					
SRS ID:	82800					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	2					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
1.08						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1992					
Naics 6:						
Doc Ctrl No:	1392060109093					
Chemical:	ANTIMONY COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N010					
SRS ID:	649921					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	19					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	19					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		19				
Primary SIC:		3312				
8.1 Releases:		19				
8.1a On Site Contained:		0				
8.1b On Site Other :		0				
8.1c Off Site Contain:		0				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		0				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		0				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):						
19						
8.9 Production Ratio:						
1.3						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1992				
Naics 6:						
Doc Ctrl No:		1392060109129				
Chemical:		HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"				
Elemental Metal Included:		NO				
Cas No Compound ID:		007647010				
SRS ID:		152231				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		63000				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		63000				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		1754764				
6.2 M93:		0				
Off Site Recycled Total:		1754764				
6.2 M56:		0				
6.2 M92:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1754764					
Total Releases:	63000					
Primary SIC:	3312					
8.1 Releases:	63000					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1754800					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	1817800					
8.9 Production Ratio:						
	1.46					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1992					
Naics 6:						
Doc Ctrl No:	1392060109117					
Chemical:	CYANIDE COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N106					
SRS ID:	649988					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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0

8.9 Production Ratio:

1.08

Prod Ratio Or Activity:

8.8 One Time Release:

0

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1992
Naics 6:
Doc Ctrl No: 1392060109131
Chemical: MANGANESE COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N450
SRS ID: 650010
Clean Air Act Chemical: YES
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 9278
5.2 Stack Air: 4332
5.3 Water: 17740
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 377024
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 408374
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	408374					
Primary SIC:	3312					
8.1 Releases:	408374					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	408374					
8.9 Production Ratio:						
	1.08					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 5:						
Year:		1992				
Naics 6:						
Doc Ctrl No:		1392060109168				
Chemical:		SULFURIC ACID (1994 AND AFTER ACID AEROSOLS" ONLY)"				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664939				
SRS ID:		152405				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
8.9 Production Ratio:	1.09					
Prod Ratio Or Activity:						
8.8 One Time Release:	0					
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1992					
Naics 6:						
Doc Ctrl No:	1392060109105					
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)					
Elemental Metal Included:	NO					
Cas No Compound ID:	N090					
SRS ID:	649475					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	223					
5.2 Stack Air:	77					
5.3 Water:	1192					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	9661					
Parent Co Db No:	029990699					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	11153					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	587					
Off Site Energy Recovery :	587					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	587					
Total Releases:	11153					
Primary SIC:	3312					
8.1 Releases:	11740					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

11740

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.9 Production Ratio:						
	1.08					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1992			
Naics 6:						
Doc Ctrl No:			1392060109156			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			29			
5.2 Stack Air:			12			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			41			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	41					
Primary SIC:	3312					
8.1 Releases:	41					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
41						
8.9 Production Ratio:						
1.08						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1992					
Naics 6:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc Ctrl No:			1392060109194			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			6355			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			13602			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			19957			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			3156650			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			3156650			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			3156650			
Total Releases:			19957			
Primary SIC:			3312			
8.1 Releases:			20000			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			3156650			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			3176650			
8.9 Production Ratio:						
			1.3			
Prod Ratio Or Activity:						
8.8 One Time Release:						
			0			
<u>1993 Details</u>						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1993			
Naics 6:						
Doc Ctrl No:			1393070388259			
Chemical:			ANTIMONY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N010			
SRS ID:			649921			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1709			
5.2 Stack Air:			0			
5.3 Water:			602			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	2311					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	2311					
Primary SIC:	3312					
8.1 Releases:	2311					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

2311

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.9 Production Ratio:						
	1.08					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1993			
Naics 6:						
Doc Ctrl No:			1393070388347			
Chemical:			ZINC (FUME OR DUST)			
Elemental Metal Included:			NO			
Cas No Compound ID:			007440666			
SRS ID:			150235			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			4			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			47236			
5.2 Stack Air:			3116			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			50352			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			50352			
Primary SIC:			3312			
8.1 Releases:			50352			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
50352						
8.9 Production Ratio:						
1.08						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1993			
Naics 6:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc Ctrl No:			1393070388309			
Chemical:			MOLYBDENUM TRIOXIDE			
Elemental Metal Included:			NO			
Cas No Compound ID:			001313275			
SRS ID:			82800			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M69:				0		
6.2 M95:				0		
Off Site Treated Total:				0		
6.2 Unclassified:				0		
6.2 Total Transfer:				0		
Total Releases:				0		
Primary SIC:				3312		
8.1 Releases:				0		
8.1a On Site Contained:				0		
8.1b On Site Other :				0		
8.1c Off Site Contain:				0		
8.1d Off Site Other R:				0		
8.2 Energy Recover On:				0		
8.3 Energy Recover Of:				0		
8.4 Recycling On Site:				0		
8.5 Recycling Off Sit:				0		
8.6 Treatment On Site:				0		
Production Wste (8.1- 8.7):				0		
8.9 Production Ratio:				1.02		
Prod Ratio Or Activity:						
8.8 One Time Release:				0		
TRI FD:				35064SSFRFVALLE		
Sic 2:				NA		
8.7 Treatment Off Site:				0		
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:				331111		
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:				1993		
Naics 6:						
Doc Ctrl No:				1393070388311		
Chemical:				NICKEL COMPOUNDS		
Elemental Metal Included:				NO		
Cas No Compound ID:				N495		
SRS ID:				650036		
Clean Air Act Chemical:				YES		
Classification:				TRI		
Metal:				YES		
Metal Category:				1		
Parent Co Name:				US STEEL CORP		
Carcinogen:				YES		
Form Type:				R		
Unit of Measure:				Pounds		
5.1 Fugitive Air:				27		
5.2 Stack Air:				11		
5.3 Water:				0		
5.4 Underground:				0		
5.4.1 Underground CL I:				0		
5.4.2 Underground C II-V:				0		
5.5.1 Landfills:				0		
Parent Co Db No:				029990699		
5.5.1a RCRA C Landfill:				0		
5.5.1b Other Landfills:				0		
5.5.2 Land Treatment:				0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	38					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	38					
Primary SIC:	3312					
8.1 Releases:	38					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

38

8.9 Production Ratio:

1.02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Prod Ratio Or Activity:

8.8 One Time Release:

0

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1993
Naics 6:
Doc Ctrl No: 1393070388350
Chemical: ZINC COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N982
SRS ID: 649699
Clean Air Act Chemical: NO
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 0
5.2 Stack Air: 0
5.3 Water: 846
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 16322
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 17168
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0
6.2 M64: 0
6.2 M65: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			3240678			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			3240678			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			3240678			
Total Releases:			17168			
Primary SIC:			3312			
8.1 Releases:			17168			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			3240678			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			3257846			
8.9 Production Ratio:						
			1.08			
Prod Ratio Or Activity:						
8.8 One Time Release:						
			0			
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1993			
Naics 6:						
Doc Ctrl No:			1393070388285			
Chemical:			HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"			
Elemental Metal Included:			NO			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:			007647010			
SRS ID:			152231			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			75644			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			75644			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			1690388			
6.2 M93:			0			
Off Site Recycled Total:			1690388			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:			0			
6.2 Total Transfer:			1690388			
Total Releases:			75644			
Primary SIC:			3312			
8.1 Releases:			75644			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			1690390			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			1766034			
8.9 Production Ratio:						
			1.2			
Prod Ratio Or Activity:						
8.8 One Time Release:						
			0			
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1993			
Naics 6:						
Doc Ctrl No:			1393070388297			
Chemical:			MANGANESE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N450			
SRS ID:			650010			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			8621			
5.2 Stack Air:			4197			
5.3 Water:			3184			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			282940			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.4 Other Disposal:	0					
On Site Release Total:	298942					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	298942					
Primary SIC:	3312					
8.1 Releases:	298942					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	298942					
8.9 Production Ratio:						
	1.02					
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1993			
Naics 6:						
Doc Ctrl No:			1393070388273			
Chemical:			CYANIDE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N106			
SRS ID:			649988			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1993					
Naics 6:						
Doc Ctrl No:	1393070388246					
Chemical:	AMMONIA					
Elemental Metal Included:	NO					
Cas No Compound ID:	007664417					
SRS ID:	152389					
Clean Air Act Chemical:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		95				
5.2 Stack Air:		0				
5.3 Water:		3740				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		3835				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		3835				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary SIC:			3312			
8.1 Releases:			3835			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			3835			
8.9 Production Ratio:						
			1.02			
Prod Ratio Or Activity:						
8.8 One Time Release:						
			0			
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1993			
Naics 6:						
Doc Ctrl No:			1393070388335			
Chemical:			XYLENE (MIXED ISOMERS)			
Elemental Metal Included:			NO			
Cas No Compound ID:			001330207			
SRS ID:			84970			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			7443			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			7443			
6.1 POTW TRNS RLSE:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	7443					
Primary SIC:	3312					
8.1 Releases:	7743					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
7743						
8.9 Production Ratio:						
1.11						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1993			
Naics 6:						
Doc Ctrl No:			1393070388323			
Chemical:			SULFURIC ACID (1994 AND AFTER ACID AEROSOLS" ONLY)"			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664939			
SRS ID:			152405			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
8.9 Production Ratio:	.91					
Prod Ratio Or Activity:						
8.8 One Time Release:	0					
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1993					
Naics 6:						
Doc Ctrl No:	1393070388261					
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)					
Elemental Metal Included:	NO					
Cas No Compound ID:	N090					
SRS ID:	649475					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			5			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			27811			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			27816			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			1006			
Off Site Energy Recovery :			1006			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			1006			
Total Releases:			27816			
Primary SIC:			3312			
8.1 Releases:			27816			
8.1a On Site Contained:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	1006					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
28822						
8.9 Production Ratio:						
.91						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
1994 Details						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1994			
Naics 6:						
Doc Ctrl No:			1394080387451			
Chemical:			MANGANESE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N450			
SRS ID:			650010			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			9515			
5.2 Stack Air:			4411			
5.3 Water:			3057			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			318497			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			335480			
6.1 POTW TRNS RLSE:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	335480					
Primary SIC:	3312					
8.1 Releases:	335480					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	335480					
8.9 Production Ratio:						
	1.03					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1994			
Naics 6:						
Doc Ctrl No:			1394080387501			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			835			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			20893			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			21728			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	3175864					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	3175864					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	3175864					
Total Releases:	21728					
Primary SIC:	3312					
8.1 Releases:	21728					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	3175864					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	3197592					
8.9 Production Ratio:						
	98					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1994					
Naics 6:						
Doc Ctrl No:	1394080387463					
Chemical:	MOLYBDENUM TRIOXIDE					
Elemental Metal Included:	NO					
Cas No Compound ID:	001313275					
SRS ID:	82800					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	2					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Name:					US STEEL CORP	
Carcinogen:					NO	
Form Type:					R	
Unit of Measure:					Pounds	
5.1 Fugitive Air:					0	
5.2 Stack Air:					0	
5.3 Water:					0	
5.4 Underground:					0	
5.4.1 Underground CL I:					0	
5.4.2 Underground C II-V:					0	
5.5.1 Landfills:					0	
Parent Co Db No:					029990699	
5.5.1a RCRA C Landfill:					0	
5.5.1b Other Landfills:					0	
5.5.2 Land Treatment:					0	
5.5.3 Surface Impndmnt:					0	
5.5.3a RCRA Surface IM:					0	
5.5.3b Other Surface I:					0	
5.5.4 Other Disposal:					0	
On Site Release Total:					0	
6.1 POTW TRNS RLSE:					0	
6.1 POTW TRNS TRT:					0	
Standard Parent Co Name:					US STEEL CORP	
POTW Total Transfers:					0	
6.2 M10:					0	
6.2 M41:					0	
6.2 M62:					0	
6.2 M40 Metal:					0	
6.2 M61 Metal:					0	
6.2 M71:					0	
6.2 M81:					0	
6.2 M82:					0	
6.2 M72:					0	
Federal Facility:					NO	
6.2 M63:					0	
6.2 M66:					0	
6.2 M67:					0	
6.2 M64:					0	
6.2 M65:					0	
6.2 M73:					0	
6.2 M79:					0	
6.2 M90:					0	
6.2 M94:					0	
6.2 M99:					0	
Industry Sector Code:					331	
Off Site Release Total:					0	
6.2 M20:					0	
6.2 M24:					0	
6.2 M26:					0	
6.2 M28:					0	
6.2 M93:					0	
Off Site Recycled Total:					0	
6.2 M56:					0	
6.2 M92:					0	
Off Site Energy Recovery :					0	
Industry Sector:					Primary Metals	
6.2 M40 Non Metal:					0	
6.2 M50:					0	
6.2 M54:					0	
6.2 M61 Non Metal:					0	
6.2 M69:					0	
6.2 M95:					0	
Off Site Treated Total:					0	
6.2 Unclassified:					0	
6.2 Total Transfer:					0	
Total Releases:					0	
Primary SIC:					3312	
8.1 Releases:					0	
8.1a On Site Contained:					0	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1994			
Naics 6:						
Doc Ctrl No:			1394080387475			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			30			
5.2 Stack Air:			11			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			41			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	41					
Primary SIC:	3312					
8.1 Releases:	41					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
41						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1994			
Naics 6:						
Doc Ctrl No:			1394080387499			
Chemical:			ZINC (FUME OR DUST)			
Elemental Metal Included:			NO			
Cas No Compound ID:			007440666			
SRS ID:			150235			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			4			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			48749			
5.2 Stack Air:			3068			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			51817			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	51817					
Primary SIC:	3312					
8.1 Releases:	51817					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
51817						
8.9 Production Ratio:						
.98						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1994					
Naics 6:						
Doc Ctrl No:	1394080387436					
Chemical:	CYANIDE COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N106					
SRS ID:	649988					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:		Pounds				
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1994			
Naics 6:						
Doc Ctrl No:			1394080387412			
Chemical:			ANTIMONY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N010			
SRS ID:			649921			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1759			
5.2 Stack Air:			0			
5.3 Water:			574			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			2333			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	2333					
Primary SIC:	3312					
8.1 Releases:	2333					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2333						
8.9 Production Ratio:						
.98						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1994				
Naics 6:						
Doc Ctrl No:		1394080387487				
Chemical:		SULFURIC ACID (1994 AND AFTER ACID AEROSOLS" ONLY)"				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664939				
SRS ID:		152405				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
.33						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1994					
Naics 6:						
Doc Ctrl No:	1394080387448					
Chemical:	HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"					
Elemental Metal Included:	NO					
Cas No Compound ID:	007647010					
SRS ID:	152231					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	78990					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	78990					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	1496026					
6.2 M93:	0					
Off Site Recycled Total:	1496026					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1496026					
Total Releases:	78990					
Primary SIC:	3312					
8.1 Releases:	78990					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.5 Recycling Off Site:		1496026				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):						
		1575016				
8.9 Production Ratio:						
		1.04				
Prod Ratio Or Activity:						
8.8 One Time Release:						
		0				
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1994				
Naics 6:						
Doc Ctrl No:		1394080387424				
Chemical:		CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)				
Elemental Metal Included:		NO				
Cas No Compound ID:		N090				
SRS ID:		649475				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		5				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		31723				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		31728				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		1728				
Off Site Energy Recovery :		1728				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		1728				
Total Releases:		31728				
Primary SIC:		3312				
8.1 Releases:		31723				
8.1a On Site Contained:		0				
8.1b On Site Other :		0				
8.1c Off Site Contain:		0				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		1728				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		0				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):						
33451						
8.9 Production Ratio:						
1.13						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
<u>1995 Details</u>						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1995				
Naics 6:						
Doc Ctrl No:		1395090297375				
Chemical:		MANGANESE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		6465				
5.2 Stack Air:		2314				
5.3 Water:		4307				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		827425				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		840511				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	840511					
Primary SIC:	3312					
8.1 Releases:	840511					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
840511						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1995					
Naics 6:						
Doc Ctrl No:	1395090297351					
Chemical:	HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"					
Elemental Metal Included:	NO					
Cas No Compound ID:	007647010					
SRS ID:	152231					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	50823					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	50823					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	1528474					
6.2 M93:	0					
Off Site Recycled Total:	1528474					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1528474					
Total Releases:	50823					
Primary SIC:	3312					
8.1 Releases:	50823					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.5 Recycling Off Site:			1528474			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			1579297			
8.9 Production Ratio:						
			.91			
Prod Ratio Or Activity:						
8.8 One Time Release:						
			0			
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1995			
Naics 6:						
Doc Ctrl No:			1395090297387			
Chemical:			MOLYBDENUM TRIOXIDE			
Elemental Metal Included:			NO			
Cas No Compound ID:			001313275			
SRS ID:			82800			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1995				
Naics 6:						
Doc Ctrl No:		1395090297348				
Chemical:		CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)				
Elemental Metal Included:		NO				
Cas No Compound ID:		N090				
SRS ID:		649475				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		30				
5.2 Stack Air:		22				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		17729				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		17781				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		2498				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Energy Recovery :			2498			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			2498			
Total Releases:			17781			
Primary SIC:			3312			
8.1 Releases:			17781			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			2498			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
20279						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1995			
Naics 6:						
Doc Ctrl No:			1395090297399			
Chemical:			VANADIUM (EXCEPT WHEN CONTAINED IN AN ALLOY)			
Elemental Metal Included:			NO			
Cas No Compound ID:			007440622			
SRS ID:			150193			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			4			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			32			
5.2 Stack Air:			14			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	8632					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	8678					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	8678					
Primary SIC:	3312					
8.1 Releases:	8678					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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8678

8.9 Production Ratio:

1.01

Prod Ratio Or Activity:

8.8 One Time Release:

0

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1995
Naics 6:
Doc Ctrl No: 1395090297363
Chemical: LEAD COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N420
SRS ID: 650002
Clean Air Act Chemical: YES
Classification: PBT
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 19
5.2 Stack Air: 106
5.3 Water: 0
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 85068
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 85193
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	85193					
Primary SIC:	3312					
8.1 Releases:	85193					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	85193					
8.9 Production Ratio:						
	1.01					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 5:						
Year:		1995				
Naics 6:						
Doc Ctrl No:		1395090297324				
Chemical:		AMMONIA				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664417				
SRS ID:		152389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		99				
5.2 Stack Air:		0				
5.3 Water:		213				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		312				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	312					
Primary SIC:	3312					
8.1 Releases:	312					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	312					
8.9 Production Ratio:						
	1.01					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1995			
Naics 6:						
Doc Ctrl No:			1395090297413			
Chemical:			ZINC (FUME OR DUST)			
Elemental Metal Included:			NO			
Cas No Compound ID:			007440666			
SRS ID:			150235			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			4			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			46418			
5.2 Stack Air:			40			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	46458					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	46458					
Primary SIC:	3312					
8.1 Releases:	46458					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

46458

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.9 Production Ratio:						
	.95					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1995			
Naics 6:						
Doc Ctrl No:			1395090297401			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			572			
5.2 Stack Air:			1642			
5.3 Water:			1190			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			3016359			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			3019763			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			2995990			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			2995990			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			2995990			
Total Releases:			3019763			
Primary SIC:			3312			
8.1 Releases:			3019763			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			2995990			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
6015753						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1995			
Naics 6:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc Ctrl No:			1395090297336			
Chemical:			ANTIMONY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N010			
SRS ID:			649921			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			98			
5.2 Stack Air:			0			
5.3 Water:			811			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			241			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			1150			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	1150					
Primary SIC:	3312					
8.1 Releases:	1150					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1150						
8.9 Production Ratio:						
.95						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
1996 Details						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1996			
Naics 6:						
Doc Ctrl No:			1396105265045			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			5			
5.2 Stack Air:			2			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	1294					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1301					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	1330					
6.2 M93:	0					
Off Site Recycled Total:	1330					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1330					
Total Releases:	1301					
Primary SIC:	3312					
8.1 Releases:	1294					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1330					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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8.9 Production Ratio:

1.01

Prod Ratio Or Activity:

8.8 One Time Release:

0

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1996
Naics 6:
Doc Ctrl No: 1396105265096
Chemical: AMMONIA
Elemental Metal Included: NO
Cas No Compound ID: 007664417
SRS ID: 152389
Clean Air Act Chemical: NO
Classification: TRI
Metal: NO
Metal Category: 0
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 0
5.2 Stack Air: 0
5.3 Water: 4770
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 4770
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	4770					
Primary SIC:	3312					
8.1 Releases:	4770					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
4770						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1996					
Naics 6:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc Ctrl No:			1396105265159			
Chemical:			O-XYLENE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000095476			
SRS ID:			16139			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			22018			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			22018			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			17			
6.2 M93:			0			
Off Site Recycled Total:			17			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	17					
Total Releases:	22018					
Primary SIC:	3312					
8.1 Releases:	22035					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	17					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
22052						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1996			
Naics 6:						
Doc Ctrl No:			1396105265084			
Chemical:			ANTIMONY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N010			
SRS ID:			649921			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			3			
5.2 Stack Air:			32			
5.3 Water:			842			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			1390			
5.5.2 Land Treatment:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	2267					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	1008					
6.2 M93:	0					
Off Site Recycled Total:	1008					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1008					
Total Releases:	2267					
Primary SIC:	3312					
8.1 Releases:	2267					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1008					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

3275

8.9 Production Ratio:

1.01

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Prod Ratio Or Activity:

8.8 One Time Release:

0

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1996
Naics 6:
Doc Ctrl No: 1396105265110
Chemical: HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"
Elemental Metal Included: NO
Cas No Compound ID: 007647010
SRS ID: 152231
Clean Air Act Chemical: YES
Classification: TRI
Metal: NO
Metal Category: 0
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 0
5.2 Stack Air: 20165
5.3 Water: 0
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 20165
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0
6.2 M64: 0
6.2 M65: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	20165					
Primary SIC:	3312					
8.1 Releases:	20165					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	63016					
Production Wste (8.1- 8.7):						
83181						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1996					
Naics 6:						
Doc Ctrl No:	1396105265173					
Chemical:	SODIUM NITRITE					
Elemental Metal Included:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:			007632000			
SRS ID:			152058			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
8.9 Production Ratio:	1.01					
Prod Ratio Or Activity:						
8.8 One Time Release:	0					
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1996			
Naics 6:						
Doc Ctrl No:			1396105265072			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			34			
5.2 Stack Air:			446			
5.3 Water:			134			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			95521			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.4 Other Disposal:	0					
On Site Release Total:	96135					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	614					
6.2 M93:	0					
Off Site Recycled Total:	614					
6.2 M56:	0					
6.2 M92:	348					
Off Site Energy Recovery :	348					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	962					
Total Releases:	96135					
Primary SIC:	3312					
8.1 Releases:	96135					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	348					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	614					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

97097

8.9 Production Ratio:

1.01

Prod Ratio Or Activity:

8.8 One Time Release:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1996			
Naics 6:						
Doc Ctrl No:			1396105265146			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			440			
5.2 Stack Air:			1490			
5.3 Water:			497			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			3223247			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			3225674			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			3284000			
6.2 M26:			0			
6.2 M28:			307			
6.2 M93:			0			
Off Site Recycled Total:			3284307			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			3284307			
Total Releases:			3225674			
Primary SIC:			3312			
8.1 Releases:			3225795			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			3284307			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
6510102						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1996			
Naics 6:						
Doc Ctrl No:			1396105265161			
Chemical:			ZINC (FUME OR DUST)			
Elemental Metal Included:			NO			
Cas No Compound ID:			007440666			
SRS ID:			150235			
Clean Air Act Chemical:			NO			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Classification:		TRI				
Metal:		NO				
Metal Category:		4				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1939				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1939				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		1939				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary SIC:			3312			
8.1 Releases:			1939			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			1939			
8.9 Production Ratio:						
			1.15			
Prod Ratio Or Activity:						
8.8 One Time Release:						
			0			
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1996			
Naics 6:						
Doc Ctrl No:			1396105265134			
Chemical:			1,2,4-TRIMETHYLBENZENE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000095636			
SRS ID:			16261			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			234861			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			234861			
6.1 POTW TRNS RLSE:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	234861					
Primary SIC:	3312					
8.1 Releases:	234861					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	234861					
8.9 Production Ratio:						
	1.01					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1996			
Naics 6:						
Doc Ctrl No:			1396100382579			
Chemical:			CUMENE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000098828			
SRS ID:			18309			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			11009			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impdmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			11009			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	11009					
Primary SIC:	3312					
8.1 Releases:	11009					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	11009					
8.9 Production Ratio:						
	1.01					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1996				
Naics 6:						
Doc Ctrl No:		1396105265122				
Chemical:		CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)				
Elemental Metal Included:		NO				
Cas No Compound ID:		N090				
SRS ID:		649475				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			37			
5.2 Stack Air:			2695			
5.3 Water:			4			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			22787			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			25523			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			3518			
6.2 M93:			0			
Off Site Recycled Total:			3518			
6.2 M56:			0			
6.2 M92:			2354			
Off Site Energy Recovery :			2354			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			5872			
Total Releases:			25523			
Primary SIC:			3312			
8.1 Releases:			30523			
8.1a On Site Contained:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	2354					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	3518					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
36395						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1996			
Naics 6:						
Doc Ctrl No:			1396105265058			
Chemical:			MOLYBDENUM TRIOXIDE			
Elemental Metal Included:			NO			
Gas No Compound ID:			001313275			
SRS ID:			82800			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	736					
6.2 M93:	0					
Off Site Recycled Total:	736					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	736					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	736					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
736						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1996			
Naics 6:						
Doc Ctrl No:			1396105265060			
Chemical:			MANGANESE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N450			
SRS ID:			650010			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			4522			
5.2 Stack Air:			2297			
5.3 Water:			4434			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			755812			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface I:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			767065			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:			0			
6.2 M28:			40435			
6.2 M93:			0			
Off Site Recycled Total:			40435			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			40435			
Total Releases:			767065			
Primary SIC:			3312			
8.1 Releases:			767066			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			40435			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
807501						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
1997 Details						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1997			
Naics 6:						
Doc Ctrl No:			1397110322207			
Chemical:			ANTIMONY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N010			
SRS ID:			649921			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			3			
5.2 Stack Air:			32			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			2409			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impdmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			2444			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			2444			
Primary SIC:			3312			
8.1 Releases:			2444			
8.1a On Site Contained:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2444						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1997				
Naics 6:						
Doc Ctrl No:		1397110322310				
Chemical:		SODIUM NITRITE				
Elemental Metal Included:		NO				
Cas No Compound ID:		007632000				
SRS ID:		152058				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1997				
Naics 6:						
Doc Ctrl No:		1397110322308				
Chemical:		ZINC (FUME OR DUST)				
Elemental Metal Included:		NO				
Cas No Compound ID:		007440666				
SRS ID:		150235				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		4				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1225				
5.2 Stack Air:		3				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1228				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	1228					
Primary SIC:	3312					
8.1 Releases:	1228					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	1228					
8.9 Production Ratio:						
	1.01					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1997					
Naics 6:						
Doc Ctrl No:	1397110322334					
Chemical:	ALUMINUM (FUME OR DUST)					
Elemental Metal Included:	NO					
Cas No Compound ID:	007429905					
SRS ID:	149476					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	4					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:		Pounds				
5.1 Fugitive Air:	0					
5.2 Stack Air:	8					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	8					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	8					
Primary SIC:	3312					
8.1 Releases:	8					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
8						
8.9 Production Ratio:						
.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1997			
Naics 6:						
Doc Ctrl No:			1397110322346			
Chemical:			DI(2-ETHYLHEXYL) PHTHALATE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000117817			
SRS ID:			29934			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1997				
Naics 6:						
Doc Ctrl No:		1397110322272				
Chemical:		1,2,4-TRIMETHYLBENZENE				
Elemental Metal Included:		NO				
Cas No Compound ID:		000095636				
SRS ID:		16261				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		252407				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		252407				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	252407					
Primary SIC:	3312					
8.1 Releases:	252407					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
252407						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1997					
Naics 6:						
Doc Ctrl No:	1397110322195					
Chemical:	AMMONIA					
Elemental Metal Included:	NO					
Cas No Compound ID:	007664417					
SRS ID:	152389					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.3 Water:			1465			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			1465			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			1465			
Primary SIC:			3312			
8.1 Releases:			1465			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1465						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1997					
Naics 6:						
Doc Ctrl No:	1397110322183					
Chemical:	CUMENE					
Elemental Metal Included:	NO					
Cas No Compound ID:	000098828					
SRS ID:	18309					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	YES					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	11832					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	11832					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	11832					
Primary SIC:	3312					
8.1 Releases:	11832					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
11832						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1997				
Naics 6:						
Doc Ctrl No:		1397110322284				
Chemical:		O-XYLENE				
Elemental Metal Included:		NO				
Cas No Compound ID:		000095476				
SRS ID:		16139				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		23663				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		23663				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	23663					
Primary SIC:	3312					
8.1 Releases:	23663					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
23663						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1997					
Naics 6:						
Doc Ctrl No:	1397110322221					
Chemical:	HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"					
Elemental Metal Included:	NO					
Cas No Compound ID:	007647010					
SRS ID:	152231					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	28265					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	28265					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	28265					
Primary SIC:	3312					
8.1 Releases:	28265					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	88328					
Production Wste (8.1- 8.7):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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116593

8.9 Production Ratio:

1.01

Prod Ratio Or Activity:

8.8 One Time Release:

0

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1997
Naics 6:
Doc Ctrl No: 139711032219
Chemical: CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)
Elemental Metal Included: NO
Cas No Compound ID: N090
SRS ID: 649475
Clean Air Act Chemical: YES
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 46
5.2 Stack Air: 2227
5.3 Water: 5
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 76031
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 78309
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	2206					
Off Site Energy Recovery :	2206					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	2206					
Total Releases:	78309					
Primary SIC:	3312					
8.1 Releases:	78309					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	2206					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
80515						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD: 35064SSFRFVALLE						
Sic 2: NA						
8.7 Treatment Off Site: 0						
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS: 331111						
Naics 2:						
Naics 3:						
Naics 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 5:						
Year:		1997				
Naics 6:						
Doc Ctrl No:		1397110322260				
Chemical:		NICKEL COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N495				
SRS ID:		650036				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		7				
5.2 Stack Air:		2				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		1623				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1632				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	1632					
Primary SIC:	3312					
8.1 Releases:	1632					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1632						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1997					
Naics 6:						
Doc Ctrl No:	1397110322258					
Chemical:	MOLYBDENUM TRIOXIDE					
Elemental Metal Included:	NO					
Cas No Compound ID:	001313275					
SRS ID:	82800					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	2					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	5					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	14958					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	14963					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	14963					
Primary SIC:	3312					
8.1 Releases:	14963					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

14963

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.9 Production Ratio:						
	1.01					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1997			
Naics 6:						
Doc Ctrl No:			1397110322245			
Chemical:			MANGANESE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N450			
SRS ID:			650010			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			5753			
5.2 Stack Air:			2334			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			699875			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			707962			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			707962			
Primary SIC:			3312			
8.1 Releases:			707963			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			707963			
8.9 Production Ratio:						
			1.01			
Prod Ratio Or Activity:						
8.8 One Time Release:						
			0			
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1997			
Naics 6:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc Ctrl No:			1397110322322			
Chemical:			PHOSPHORIC ACID			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664382			
SRS ID:			152363			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1997				
Naics 6:						
Doc Ctrl No:		1397110322233				
Chemical:		LEAD COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N420				
SRS ID:		650002				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		32				
5.2 Stack Air:		394				
5.3 Water:		276				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		229089				
5.5.2 Land Treatment:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	229791					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	287					
Off Site Energy Recovery :	287					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	287					
Total Releases:	229791					
Primary SIC:	3312					
8.1 Releases:	229791					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	287					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

230078

8.9 Production Ratio:

1.01

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Prod Ratio Or Activity:

8.8 One Time Release:

0

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1997
Naics 6:
Doc Ctrl No: 1397110322296
Chemical: ZINC COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N982
SRS ID: 649699
Clean Air Act Chemical: NO
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 264
5.2 Stack Air: 1677
5.3 Water: 1471
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 3694698
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 3698110
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0
6.2 M64: 0
6.2 M65: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			4550000			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			4550000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			4550000			
Total Releases:			3698110			
Primary SIC:			3312			
8.1 Releases:			3698110			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			4550000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
8248110						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
<u>1998 Details</u>						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1998			
Naics 6:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc Ctrl No:			1398120547132			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			29			
5.2 Stack Air:			387			
5.3 Water:			436			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			247331			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			248183			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			294			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			294			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	294					
Total Releases:	248477					
Primary SIC:	3312					
8.1 Releases:	248477					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
248477						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1998			
Naics 6:						
Doc Ctrl No:			1398120547219			
Chemical:			PHOSPHORIC ACID			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664382			
SRS ID:			152363			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					

0

8.9 Production Ratio:

1.01

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Prod Ratio Or Activity:

8.8 One Time Release:

0

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1998
Naics 6:
Doc Ctrl No: 1398120547118
Chemical: CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)
Elemental Metal Included: NO
Cas No Compound ID: N090
SRS ID: 649475
Clean Air Act Chemical: YES
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 43
5.2 Stack Air: 2276
5.3 Water: 18
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 62846
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 65183
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0
6.2 M64: 0
6.2 M65: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			2259			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			2259			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			2259			
Total Releases:			67442			
Primary SIC:			3312			
8.1 Releases:			67442			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
67442						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1998			
Naics 6:						
Doc Ctrl No:			1398120547106			
Chemical:			ANTIMONY COMPOUNDS			
Elemental Metal Included:			NO			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:		N010				
SRS ID:		649921				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		30				
5.2 Stack Air:		3				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		3032				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		3065				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			3065			
Primary SIC:			3312			
8.1 Releases:			3065			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			3065			
8.9 Production Ratio:						
			1.01			
Prod Ratio Or Activity:						
8.8 One Time Release:						
			0			
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1998			
Naics 6:						
Doc Ctrl No:			1398120547171			
Chemical:			1,2,4-TRIMETHYLBENZENE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000095636			
SRS ID:			16261			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			108175			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.4 Other Disposal:	0					
On Site Release Total:	108175					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	108175					
Primary SIC:	3312					
8.1 Releases:	108175					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	108175					
8.9 Production Ratio:						
	1.01					
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1998			
Naics 6:						
Doc Ctrl No:			1398120547207			
Chemical:			SODIUM NITRITE			
Elemental Metal Included:			NO			
Cas No Compound ID:			007632000			
SRS ID:			152058			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1998					
Naics 6:						
Doc Ctrl No:	1398120547144					
Chemical:	MANGANESE COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N450					
SRS ID:	650010					
Clean Air Act Chemical:	YES					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		5271				
5.2 Stack Air:		1847				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		1419719				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1426837				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		1426837				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary SIC:			3312			
8.1 Releases:			1426837			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
	1426837					
8.9 Production Ratio:						
	1.01					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1998			
Naics 6:						
Doc Ctrl No:			1398120547120			
Chemical:			HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"			
Elemental Metal Included:			NO			
Cas No Compound ID:			007647010			
SRS ID:			152231			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			26871			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			26871			
6.1 POTW TRNS RLSE:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	26871					
Primary SIC:	3312					
8.1 Releases:	26871					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
26871						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1998			
Naics 6:						
Doc Ctrl No:			1398120547094			
Chemical:			AMMONIA			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664417			
SRS ID:			152389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			3214			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			3214			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	3214					
Primary SIC:	3312					
8.1 Releases:	3214					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	3214					
8.9 Production Ratio:						
	1.01					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1998					
Naics 6:						
Doc Ctrl No:	1398120547183					
Chemical:	O-XYLENE					
Elemental Metal Included:	NO					
Cas No Compound ID:	000095476					
SRS ID:	16139					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			10141			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			10141			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			10141			
Primary SIC:			3312			
8.1 Releases:			10141			
8.1a On Site Contained:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
10141						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1998			
Naics 6:						
Doc Ctrl No:			1398120547195			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			242			
5.2 Stack Air:			1462			
5.3 Water:			3926			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			3905904			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			3911534			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	3506000					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	3506000					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	3506000					
Total Releases:	3911534					
Primary SIC:	3312					
8.1 Releases:	3911535					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	3506000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
7417535						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1998				
Naics 6:						
Doc Ctrl No:		1398120547157				
Chemical:		MOLYBDENUM TRIOXIDE				
Elemental Metal Included:		NO				
Cas No Compound ID:		001313275				
SRS ID:		82800				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		4				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		9366				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		9370				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	9370					
Primary SIC:	3312					
8.1 Releases:	9370					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
9370						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1998					
Naics 6:						
Doc Ctrl No:	1398120547169					
Chemical:	NICKEL COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N495					
SRS ID:	650036					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	YES					
Form Type:	R					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:			Pounds			
5.1 Fugitive Air:			6			
5.2 Stack Air:			2			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			1203			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			1211			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			1211			
Primary SIC:			3312			
8.1 Releases:			1211			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1211						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
<u>1999 Details</u>						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1999			
Naics 6:						
Doc Ctrl No:			1399130602752			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			237			
5.2 Stack Air:			1452			
5.3 Water:			3235			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			3449733			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			3454657			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:		NO				
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:		331				
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			4902000			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			4902000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			4902000			
Total Releases:			3454657			
Primary SIC:			3312			
8.1 Releases:			3449733			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			4902000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
8351733						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1999				
Naics 6:						
Doc Ctrl No:		1399130573835				
Chemical:		SODIUM NITRITE				
Elemental Metal Included:		NO				
Cas No Compound ID:		007632000				
SRS ID:		152058				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1999					
Naics 6:						
Doc Ctrl No:	1399130573797					
Chemical:	MOLYBDENUM TRIOXIDE					
Elemental Metal Included:	NO					
Cas No Compound ID:	001313275					
SRS ID:	82800					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	2					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			5			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			7220			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			7225			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			7225			
Primary SIC:			3312			
8.1 Releases:			7220			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
7220						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			1999			
Naics 6:						
Doc Ctrl No:			1399130573862			
Chemical:			O-XYLENE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000095476			
SRS ID:			16139			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			14182			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			14182			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	14182					
Primary SIC:	3312					
8.1 Releases:	141182					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
141182						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1999				
Naics 6:						
Doc Ctrl No:		1399130573684				
Chemical:		AMMONIA				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664417				
SRS ID:		152389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		3214				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		3214				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	3214					
Primary SIC:	3312					
8.1 Releases:	3214					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	3214					
8.9 Production Ratio:						
	1.01					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1999				
Naics 6:						
Doc Ctrl No:		1399130573746				
Chemical:		HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"				
Elemental Metal Included:		NO				
Cas No Compound ID:		007647010				
SRS ID:		152231				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		26534				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	26534					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	26534					
Primary SIC:	3312					
8.1 Releases:	26534					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
26534						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1999					
Naics 6:						
Doc Ctrl No:	1399130573708					
Chemical:	ANTIMONY COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N010					
SRS ID:	649921					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	30					
5.2 Stack Air:	3					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	2099					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	2132					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	2132					
Primary SIC:	3312					
8.1 Releases:	2132					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2132						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		1999				
Naics 6:						
Doc Ctrl No:		1399130602725				
Chemical:		LEAD COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N420				
SRS ID:		650002				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		29				
5.2 Stack Air:		319				
5.3 Water:		271				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		218576				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		219195				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		552				
Off Site Recycled Total:		552				
6.2 M56:		0				
6.2 M92:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	552					
Total Releases:	219195					
Primary SIC:	3312					
8.1 Releases:	218576					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	552					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
219128						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1999					
Naics 6:						
Doc Ctrl No:	1399130573847					
Chemical:	1,2,4-TRIMETHYLBENZENE					
Elemental Metal Included:	NO					
Cas No Compound ID:	000095636					
SRS ID:	16261					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	151270					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	151270					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	151270					
Primary SIC:	3312					
8.1 Releases:	151270					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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151270

8.9 Production Ratio:

1.01

Prod Ratio Or Activity:

8.8 One Time Release:

0

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 1999
Naics 6:
Doc Ctrl No: 1399130573722
Chemical: CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)
Elemental Metal Included: NO
Cas No Compound ID: N090
SRS ID: 649475
Clean Air Act Chemical: YES
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 38
5.2 Stack Air: 1757
5.3 Water: 5
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 60674
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 62474
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	3159					
Off Site Recycled Total:	3159					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	3159					
Total Releases:	62474					
Primary SIC:	3312					
8.1 Releases:	62477					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	3159					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
65636						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 5:						
Year:		1999				
Naics 6:						
Doc Ctrl No:		1399130602749				
Chemical:		MANGANESE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		5172				
5.2 Stack Air:		2185				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		853411				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		860768				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	860768					
Primary SIC:	3312					
8.1 Releases:	853411					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
853411						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
8.8 One Time Release:						
0						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	1999					
Naics 6:						
Doc Ctrl No:	1399130573811					
Chemical:	NICKEL COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N495					
SRS ID:	650036					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	YES					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	6					
5.2 Stack Air:	2					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	1131					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1139					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	1139					
Primary SIC:	3312					
8.1 Releases:	1139					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

1139

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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8.9 Production Ratio:

1.01

Prod Ratio Or Activity:

8.8 One Time Release:

0

2000 Details

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2000
Naics 6:
Doc Ctrl No: 1300140650300
Chemical: VANADIUM COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N770
SRS ID: 755389
Clean Air Act Chemical: NO
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 14
5.2 Stack Air: 73
5.3 Water: 0
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 6200
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 6287
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			6287			
Primary SIC:			3312			
8.1 Releases:			6300			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
6300						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Year:		2000				
Naics 6:						
Doc Ctrl No:		1300140690052				
Chemical:		CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)				
Elemental Metal Included:		NO				
Cas No Compound ID:		N090				
SRS ID:		649475				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		17				
5.2 Stack Air:		120				
5.3 Water:		24				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		265000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		265161				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		1				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		1				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1					
Total Releases:	265162					
Primary SIC:	3312					
8.1 Releases:	265000					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
265000						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2000				
Naics 6:						
Doc Ctrl No:		1300140650209				
Chemical:		LEAD COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N420				
SRS ID:		650002				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		80				
5.2 Stack Air:		97				
5.3 Water:		114				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		110000				
5.5.2 Land Treatment:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	110291					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	110291					
Primary SIC:	3312					
8.1 Releases:	110000					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

110000

8.9 Production Ratio:

1.03

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE
Sic 2:	NA
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2000
Naics 6:	
Doc Ctrl No:	1300140650211
Chemical:	MANGANESE COMPOUNDS
Elemental Metal Included:	NO
Cas No Compound ID:	N450
SRS ID:	650010
Clean Air Act Chemical:	YES
Classification:	TRI
Metal:	YES
Metal Category:	1
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	1100
5.2 Stack Air:	2500
5.3 Water:	530
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	0
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	527000
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	531130
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	0
Federal Facility:	NO
6.2 M63:	0
6.2 M66:	0
6.2 M67:	0
6.2 M64:	0
6.2 M65:	0
6.2 M73:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			531130			
Primary SIC:			3312			
8.1 Releases:			531000			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
531000						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2000			
Naics 6:						
Doc Ctrl No:			1300140650262			
Chemical:			DIETHANOLAMINE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000111422			
SRS ID:			27516			
Clean Air Act Chemical:			YES			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary SIC:		3312				
8.1 Releases:		0				
8.1a On Site Contained:		0				
8.1b On Site Other :		0				
8.1c Off Site Contain:		0				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		0				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		0				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
.96						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2000				
Naics 6:						
Doc Ctrl No:		1300140650312				
Chemical:		POLYCYCLIC AROMATIC COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N590				
SRS ID:		649749				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2000				
Naics 6:						
Doc Ctrl No:		1300140650223				
Chemical:		MOLYBDENUM TRIOXIDE				
Elemental Metal Included:		NO				
Cas No Compound ID:		001313275				
SRS ID:		82800				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		29				
5.3 Water:		1540				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		26800				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		28369				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	28369					
Primary SIC:	3312					
8.1 Releases:	28300					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
28300						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2000					
Naics 6:						
Doc Ctrl No:	1300140650250					
Chemical:	ZINC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N982					
SRS ID:	649699					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	1200					
5.2 Stack Air:	1700					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.3 Water:			1000			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			1790000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			1793900			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			2930000			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			2930000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			2930000			
Total Releases:			1793900			
Primary SIC:			3312			
8.1 Releases:			1793900			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.5 Recycling Off Site:			2930000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			4723900			
8.9 Production Ratio:						
			1.03			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2000			
Naics 6:						
Doc Ctrl No:			1300140650161			
Chemical:			AMMONIA			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664417			
SRS ID:			152389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			160			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			210			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			370			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	370					
Primary SIC:	3312					
8.1 Releases:	370					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
370						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Year:		2000				
Naics 6:						
Doc Ctrl No:		1300140650197				
Chemical:		HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"				
Elemental Metal Included:		NO				
Cas No Compound ID:		007647010				
SRS ID:		152231				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		89400				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		89400				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	89400					
Primary SIC:	3312					
8.1 Releases:	89400					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	200000					
Production Wste (8.1- 8.7):						
	289400					
8.9 Production Ratio:						
	.95					
Prod Ratio Or Activity:						
8.8 One Time Release:						
	0					
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2000				
Naics 6:						
Doc Ctrl No:		1300140650173				
Chemical:		ANTIMONY COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N010				
SRS ID:		649921				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		13				
5.2 Stack Air:		19				
5.3 Water:		210				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1b Other Landfills:			1100			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			1342			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			1342			
Primary SIC:			3312			
8.1 Releases:			1400			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						

1400

8.9 Production Ratio:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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1.03

Prod Ratio Or Activity:

8.8 One Time Release:

0

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2000
Naics 6:
Doc Ctrl No: 1300140690064
Chemical: TETRACHLOROETHYLENE
Elemental Metal Included: NO
Cas No Compound ID: 000127184
SRS ID: 34157
Clean Air Act Chemical: YES
Classification: TRI
Metal: NO
Metal Category: 0
Parent Co Name: US STEEL CORP
Carcinogen: YES
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 125000
5.2 Stack Air: 0
5.3 Water: 130
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 125130
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			752000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			752000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			752000			
Total Releases:			125130			
Primary SIC:			3312			
8.1 Releases:			125000			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			752000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
877000						
8.9 Production Ratio:						
.87						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2000			
Naics 6:						
Doc Ctrl No:			1300140650247			
Chemical:			SODIUM NITRITE			
Elemental Metal Included:			NO			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:			007632000			
SRS ID:			152058			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
8.9 Production Ratio:	.96					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064	SSFRFVALLE				
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2000					
Naics 6:						
Doc Ctrl No:	1300140650235					
Chemical:	NICKEL COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N495					
SRS ID:	650036					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	YES					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	2					
5.2 Stack Air:	30					
5.3 Water:	88					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	600					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	720					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:		331				
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	720					
Primary SIC:		3312				
8.1 Releases:	715					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
715						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2000			
Naics 6:						
Doc Ctrl No:			1300140650274			
Chemical:			MERCURY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N458			
SRS ID:			650028			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1			
5.2 Stack Air:			3			
5.3 Water:			3			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			1			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			8			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		8				
Primary SIC:		3312				
8.1 Releases:		8				
8.1a On Site Contained:		0				
8.1b On Site Other :		0				
8.1c Off Site Contain:		0				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		0				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		0				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):						
8						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2000				
Naics 6:						
Doc Ctrl No:		1300140650286				
Chemical:		NITRATE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N511				
SRS ID:		649616				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		13300				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		13300				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		13300				
Primary SIC:		3312				
8.1 Releases:		13300				
8.1a On Site Contained:		0				
8.1b On Site Other :		0				
8.1c Off Site Contain:		0				
8.1d Off Site Other R:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
13300						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
2001 Details						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2001			
Naics 6:						
Doc Ctrl No:			1301150637938			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			2			
5.2 Stack Air:			31			
5.3 Water:			120			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			1200			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			1353			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	11					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	11					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	10000					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	10000					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	10011					
Total Releases:	1364					
Primary SIC:	3312					
8.1 Releases:	1400					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	10000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
11400						
8.9 Production Ratio:						
.87						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2001				
Naics 6:						
Doc Ctrl No:		1301150637965				
Chemical:		VANADIUM COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N770				
SRS ID:		755389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		15				
5.2 Stack Air:		39				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		7400				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		7454				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		96				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		96				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			96			
Total Releases:			7550			
Primary SIC:			3312			
8.1 Releases:			7600			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			7600			
8.9 Production Ratio:						
			.87			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2001				
Naics 6:						
Doc Ctrl No:		1301150637864				
Chemical:		AMMONIA				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664417				
SRS ID:		152389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		640				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	640					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	640					
Primary SIC:	3312					
8.1 Releases:	640					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

640

8.9 Production Ratio:

.87

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2001
Naics 6:
Doc Ctrl No: 1301151088477
Chemical: SODIUM NITRITE
Elemental Metal Included: NO
Cas No Compound ID: 007632000
SRS ID: 152058
Clean Air Act Chemical: NO
Classification: TRI
Metal: NO
Metal Category: 2
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: A
Unit of Measure: Pounds
5.1 Fugitive Air: 0
5.2 Stack Air: 0
5.3 Water: 0
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 0
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2001					
Naics 6:						
Doc Ctrl No:	1301150637876					
Chemical:	ANTIMONY COMPOUNDS					
Elemental Metal Included:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:		N010				
SRS ID:		649921				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		28				
5.2 Stack Air:		3				
5.3 Water:		220				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		3100				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		3351				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		24				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		24				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		7800				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		7800				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:			0			
6.2 Total Transfer:			7824			
Total Releases:			3375			
Primary SIC:			3312			
8.1 Releases:			3400			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			7800			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			11200			
8.9 Production Ratio:						
			.87			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2001			
Naics 6:						
Doc Ctrl No:			1301150637953			
Chemical:			MERCURY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N458			
SRS ID:			650028			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			3			
5.3 Water:			4			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			13			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			20			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:		331				
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	20					
Primary SIC:		3312				
8.1 Releases:	20					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
20						
8.9 Production Ratio:						
.87						
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2001			
Naics 6:						
Doc Ctrl No:			1301150637888			
Chemical:			CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)			
Elemental Metal Included:			NO			
Cas No Compound ID:			N090			
SRS ID:			649475			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			19			
5.2 Stack Air:			45			
5.3 Water:			170			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			310000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			310234			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			180			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			3			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			183			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			27000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			27000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			27183			
Total Releases:			310417			
Primary SIC:			3312			
8.1 Releases:			310000			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			27000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			337000			
8.9 Production Ratio:						
			.87			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2001			
Naics 6:						
Doc Ctrl No:			1301150637902			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:			Pounds			
5.1 Fugitive Air:			57			
5.2 Stack Air:			220			
5.3 Water:			55			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			190000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			190332			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			570			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			570			
6.2 M20:			0			
6.2 M24:			87			
6.2 M26:			4700			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			4787			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			5357			
Total Releases:			190902			
Primary SIC:			3312			
8.1 Releases:			190000			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	4800					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
194800						
8.9 Production Ratio:						
.87						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2001				
Naics 6:						
Doc Ctrl No:		1301151088465				
Chemical:		DIETHANOLAMINE				
Elemental Metal Included:		NO				
Cas No Compound ID:		000111422				
SRS ID:		27516				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		A				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			0			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):			0			
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 5:						
Year:		2001				
Naics 6:						
Doc Ctrl No:		1301150637890				
Chemical:		HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"				
Elemental Metal Included:		NO				
Cas No Compound ID:		007647010				
SRS ID:		152231				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		3100				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		3100				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	3100					
Primary SIC:	3312					
8.1 Releases:	3100					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	310000					
Production Wste (8.1- 8.7):						
313100						
8.9 Production Ratio:						
.93						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2001				
Naics 6:						
Doc Ctrl No:		1301150637977				
Chemical:		POLYCYCLIC AROMATIC COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N590				
SRS ID:		649749				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		140				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	140					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	140					
Primary SIC:	3312					
8.1 Releases:	140					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
140						
8.9 Production Ratio:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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.87

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE
Sic 2:	NA
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2001
Naics 6:	
Doc Ctrl No:	1301150637989
Chemical:	BARIUM COMPOUNDS
Elemental Metal Included:	NO
Cas No Compound ID:	N040
SRS ID:	649426
Clean Air Act Chemical:	NO
Classification:	TRI
Metal:	NO
Metal Category:	3
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	15
5.2 Stack Air:	82
5.3 Water:	240
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	0
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	18000
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	18337
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	21
Federal Facility:	NO
6.2 M63:	0
6.2 M66:	0
6.2 M67:	0
6.2 M64:	0
6.2 M65:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	21					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	21					
Total Releases:	18358					
Primary SIC:	3312					
8.1 Releases:	18000					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
18000						
8.9 Production Ratio:						
.87						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2001					
Naics 6:						
Doc Ctrl No:	1301150637914					
Chemical:	MANGANESE COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N450					
SRS ID:	650010					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		790				
5.2 Stack Air:		1800				
5.3 Water:		760				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		920000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		923350				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		28000				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		28000				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		310000				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		310000				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		338000				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Total Releases:			951350			
Primary SIC:			3312			
8.1 Releases:			950000			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			310000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			1260000			
8.9 Production Ratio:						
			.87			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2001			
Naics 6:						
Doc Ctrl No:			1301150637940			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1400			
5.2 Stack Air:			5200			
5.3 Water:			780			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			5300000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			5307380			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Standard Parent Co Name: US STEEL CORP

POTW Total Transfers: 0
 6.2 M10: 0
 6.2 M41: 0
 6.2 M62: 0
 6.2 M40 Metal: 0
 6.2 M61 Metal: 0
 6.2 M71: 0
 6.2 M81: 0
 6.2 M82: 0
 6.2 M72: 7900

Federal Facility: NO
 6.2 M63: 0
 6.2 M66: 0
 6.2 M67: 0
 6.2 M64: 0
 6.2 M65: 0
 6.2 M73: 0
 6.2 M79: 0
 6.2 M90: 0
 6.2 M94: 0
 6.2 M99: 0

Industry Sector Code: 331
 Off Site Release Total: 7900
 6.2 M20: 0
 6.2 M24: 170000
 6.2 M26: 2400
 6.2 M28: 0
 6.2 M93: 0

Off Site Recycled Total: 172400
 6.2 M56: 0
 6.2 M92: 0

Off Site Energy Recovery : 0
 Industry Sector: Primary Metals

6.2 M40 Non Metal: 0
 6.2 M50: 0
 6.2 M54: 0
 6.2 M61 Non Metal: 0
 6.2 M69: 0
 6.2 M95: 0

Off Site Treated Total: 0
 6.2 Unclassified: 0
 6.2 Total Transfer: 180300
 Total Releases: 5315280
 Primary SIC: 3312
 8.1 Releases: 5300000

8.1a On Site Contained: 0
 8.1b On Site Other : 0
 8.1c Off Site Contain: 0
 8.1d Off Site Other R: 0
 8.2 Energy Recover On: 0
 8.3 Energy Recover Of: 0
 8.4 Recycling On Site: 0
 8.5 Recycling Off Sit: 180000
 8.6 Treatment On Site: 0

Production Wste (8.1- 8.7):

5480000

8.9 Production Ratio:

.87

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE

Sic 2: NA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2001			
Naics 6:						
Doc Ctrl No:			1301150637926			
Chemical:			MOLYBDENUM TRIOXIDE			
Elemental Metal Included:			NO			
Cas No Compound ID:			001313275			
SRS ID:			82800			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			16			
5.2 Stack Air:			33			
5.3 Water:			2000			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			33000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			35049			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			110			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			110			
6.2 M20:			0			
6.2 M24:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:			5700			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			5700			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			5810			
Total Releases:			35159			
Primary SIC:			3312			
8.1 Releases:			35000			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			5700			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						

40700

8.9 Production Ratio:

.87

Prod Ratio Or Activity:

8.8 One Time Release:

2002 Details

TRI FD:	35064SSFRFVALLE
Sic 2:	NA
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2002
Naics 6:	
Doc Ctrl No:	1302200795639
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)
Elemental Metal Included:	NO
Cas No Compound ID:	N090
SRS ID:	649475
Clean Air Act Chemical:	YES
Classification:	TRI
Metal:	YES
Metal Category:	1
Parent Co Name:	US STEEL CORP
Carcinogen:	NO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		28				
5.2 Stack Air:		57				
5.3 Water:		13				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		81000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		81098				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		2				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		2				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		35000				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		35000				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		35002				
Total Releases:		81100				
Primary SIC:		3312				
8.1 Releases:		81000				
8.1a On Site Contained:		0				
8.1b On Site Other :		0				
8.1c Off Site Contain:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	35000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	116000					
8.9 Production Ratio:						
	1.16					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2002			
Naics 6:						
Doc Ctrl No:			1302200795666			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			65			
5.2 Stack Air:			220			
5.3 Water:			44			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			98000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			98329			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	430					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	430					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	6210					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	6210					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	6640					
Total Releases:	98759					
Primary SIC:	3312					
8.1 Releases:	99000					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	6200					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
105200						
8.9 Production Ratio:						
1.16						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2002				
Naics 6:						
Doc Ctrl No:		1302200795603				
Chemical:		AMMONIA				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664417				
SRS ID:		152389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		930				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		930				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	930					
Primary SIC:	3312					
8.1 Releases:	930					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
930						
8.9 Production Ratio:						
1.16						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2002				
Naics 6:						
Doc Ctrl No:		1302200795692				
Chemical:		MOLYBDENUM TRIOXIDE				
Elemental Metal Included:		NO				
Cas No Compound ID:		001313275				
SRS ID:		82800				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		13				
5.2 Stack Air:		20				
5.3 Water:		2200				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	33000					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	35233					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:			NO			
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	65					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:			331			
Off Site Release Total:	65					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	7300					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	7300					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	7365					
Total Releases:	35298					
Primary SIC:			3312			
8.1 Releases:	35000					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	7300					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

42300

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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8.9 Production Ratio:

1.16

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2002
Naics 6:
Doc Ctrl No: 1302200795627
Chemical: BARIUM COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N040
SRS ID: 649426
Clean Air Act Chemical: NO
Classification: TRI
Metal: NO
Metal Category: 3
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 5
5.2 Stack Air: 55
5.3 Water: 240
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 8000
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 8300
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M64:			0			
6.2 M65:			21			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			21			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			21			
Total Releases:			8321			
Primary SIC:			3312			
8.1 Releases:			8300			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
8300						
8.9 Production Ratio:						
1.16						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2002			
Naics 6:						
Doc Ctrl No:			1302200795704			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:		N495				
SRS ID:		650036				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		3				
5.2 Stack Air:		20				
5.3 Water:		130				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		720				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		873				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		7				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		7				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		13000				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		13000				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:			0			
6.2 Total Transfer:			13007			
Total Releases:			880			
Primary SIC:			3312			
8.1 Releases:			880			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			13000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			13880			
8.9 Production Ratio:						
			1.16			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2002			
Naics 6:						
Doc Ctrl No:			1302200795730			
Chemical:			SODIUM NITRITE			
Elemental Metal Included:			NO			
Cas No Compound ID:			007632000			
SRS ID:			152058			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			A			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:		331				
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:		3312				
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2002			
Naics 6:						
Doc Ctrl No:			1302200795615			
Chemical:			ANTIMONY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N010			
SRS ID:			649921			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			32			
5.2 Stack Air:			3			
5.3 Water:			250			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			2900			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface I:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			3185			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			19			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			19			
6.2 M20:			0			
6.2 M24:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:			10000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			10000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			10019			
Total Releases:			3204			
Primary SIC:			3312			
8.1 Releases:			3200			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			10000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			13200			
8.9 Production Ratio:						
			1.16			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2002			
Naics 6:						
Doc Ctrl No:			1302200795680			
Chemical:			MERCURY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N458			
SRS ID:			650028			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.2 Stack Air:	1					
5.3 Water:	4					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	21					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	26					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	26					
Primary SIC:	3312					
8.1 Releases:	27					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
27						
8.9 Production Ratio:						
1.16						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2002				
Naics 6:						
Doc Ctrl No:		1302200795742				
Chemical:		VANADIUM COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N770				
SRS ID:		755389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		16				
5.2 Stack Air:		23				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		4300				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		4339				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	4339					
Primary SIC:	3312					
8.1 Releases:	4300					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
4300						
8.9 Production Ratio:						
1.16						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 5:						
Year:		2002				
Naics 6:						
Doc Ctrl No:			1302200795728			
Chemical:			POLYCYCLIC AROMATIC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N590			
SRS ID:			649749			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			160			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			160			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		160				
Primary SIC:		3312				
8.1 Releases:		160				
8.1a On Site Contained:		0				
8.1b On Site Other :		0				
8.1c Off Site Contain:		0				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		0				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		0				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):						
		160				
8.9 Production Ratio:						
		1.16				
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2002				
Naics 6:						
Doc Ctrl No:		1302200795654				
Chemical:		HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"				
Elemental Metal Included:		NO				
Cas No Compound ID:		007647010				
SRS ID:		152231				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		3800				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	3800					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	3800					
Primary SIC:	3312					
8.1 Releases:	3800					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	380000					
Production Wste (8.1- 8.7):						
	383800					
8.9 Production Ratio:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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1.22

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE
Sic 2:	NA
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2002
Naics 6:	
Doc Ctrl No:	1302200795716
Chemical:	NITRATE COMPOUNDS
Elemental Metal Included:	NO
Cas No Compound ID:	N511
SRS ID:	649616
Clean Air Act Chemical:	NO
Classification:	TRI
Metal:	NO
Metal Category:	0
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	0
5.2 Stack Air:	0
5.3 Water:	58000
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	0
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	0
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	58000
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	0
Federal Facility:	NO
6.2 M63:	0
6.2 M66:	0
6.2 M67:	0
6.2 M64:	0
6.2 M65:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	58000					
Primary SIC:	3312					
8.1 Releases:	58000					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
58000						
8.9 Production Ratio:						
1.22						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2002					
Naics 6:						
Doc Ctrl No:	1302200795641					
Chemical:	DIETHANOLAMINE					
Elemental Metal Included:	NO					
Cas No Compound ID:	000111422					
SRS ID:	27516					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		A				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2002					
Naics 6:						
Doc Ctrl No:	1302200795755					
Chemical:	ZINC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N982					
SRS ID:	649699					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	1500					
5.2 Stack Air:	5300					
5.3 Water:	1000					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	3400000					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	3407800					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			7000			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			7000			
6.2 M20:			0			
6.2 M24:			220000			
6.2 M26:			3000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			223000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			230000			
Total Releases:			3414800			
Primary SIC:			3312			
8.1 Releases:			3400000			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			220000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			3620000			
8.9 Production Ratio:						
			1.16			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2002				
Naics 6:						
Doc Ctrl No:		1302200795678				
Chemical:		MANGANESE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1800				
5.2 Stack Air:		2700				
5.3 Water:		630				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		2000000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		2005130				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		28000				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		28000				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		400000				
6.2 M28:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M93:			0			
Off Site Recycled Total:			400000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			428000			
Total Releases:			2033130			
Primary SIC:			3312			
8.1 Releases:			2000000			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			400000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			2400000			
8.9 Production Ratio:						
			1.16			
Prod Ratio Or Activity:						
8.8 One Time Release:						
<u>2003 Details</u>						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2003			
Naics 6:						
Doc Ctrl No:			1303201734997			
Chemical:			AMMONIA			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664417			
SRS ID:			152389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	1300					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	1500					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	2800					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	2800					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	1500					
8.1b On Site Other :	1300					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2800						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2003				
Naics 6:						
Doc Ctrl No:		1303201735002				
Chemical:		ANTIMONY COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N010				
SRS ID:		649921				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		32				
5.2 Stack Air:		2				
5.3 Water:		190				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		2500				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		2724				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			75000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			75000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			75000			
Total Releases:			2724			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			2500			
8.1b On Site Other :			220			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			75000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
77720						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 4:						
Naics 5:						
Year:		2003				
Naics 6:						
Doc Ctrl No:		1303201735115				
Chemical:		POLYCYCLIC AROMATIC COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N590				
SRS ID:		649749				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		128.2				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		128.2				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	128.2					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	128.2					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
128.2						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2003				
Naics 6:						
Doc Ctrl No:		1303201735065				
Chemical:		MANGANESE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1800				
5.2 Stack Air:		2300				
5.3 Water:		590				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1b Other Landfills:			1700000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			1704690			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			3000000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			3000000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			3000000			
Total Releases:			1704690			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			1700000			
8.1b On Site Other :			4700			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			3000000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						

4704700

8.9 Production Ratio:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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1.03

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE
Sic 2:	NA
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2003
Naics 6:	
Doc Ctrl No:	1303201735026
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)
Elemental Metal Included:	NO
Cas No Compound ID:	N090
SRS ID:	649475
Clean Air Act Chemical:	YES
Classification:	TRI
Metal:	YES
Metal Category:	1
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	41
5.2 Stack Air:	66
5.3 Water:	10
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	0
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	71000
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	71117
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	0
Federal Facility:	NO
6.2 M63:	0
6.2 M66:	0
6.2 M67:	0
6.2 M64:	0
6.2 M65:	2

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			2			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			260000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			260000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			260002			
Total Releases:			71119			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			71000			
8.1b On Site Other :			120			
8.1c Off Site Contain:			2			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			260000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			331122			
8.9 Production Ratio:						
			1.03			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2003			
Naics 6:						
Doc Ctrl No:			1303201735089			
Chemical:			MOLYBDENUM TRIOXIDE			
Elemental Metal Included:			NO			
Cas No Compound ID:			001313275			
SRS ID:			82800			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		13				
5.2 Stack Air:		25				
5.3 Water:		1800				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		31000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		32838				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		55000				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		55000				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		55000				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Total Releases:			32838			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			31000			
8.1b On Site Other :			1800			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			55000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			87800			
8.9 Production Ratio:						
			1.03			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2003			
Naics 6:						
Doc Ctrl No:			1303201735141			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1500			
5.2 Stack Air:			5400			
5.3 Water:			510			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			2600000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			2607410			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Standard Parent Co Name: US STEEL CORP

POTW Total Transfers: 0

6.2 M10: 0

6.2 M41: 0

6.2 M62: 0

6.2 M40 Metal: 0

6.2 M61 Metal: 0

6.2 M71: 0

6.2 M81: 0

6.2 M82: 0

6.2 M72: 0

Federal Facility: NO

6.2 M63: 0

6.2 M66: 0

6.2 M67: 0

6.2 M64: 0

6.2 M65: 0

6.2 M73: 0

6.2 M79: 0

6.2 M90: 0

6.2 M94: 0

6.2 M99: 0

Industry Sector Code: 331

Off Site Release Total: 0

6.2 M20: 0

6.2 M24: 190000

6.2 M26: 23000

6.2 M28: 0

6.2 M93: 0

Off Site Recycled Total: 213000

6.2 M56: 0

6.2 M92: 0

Off Site Energy Recovery : 0

Industry Sector: Primary Metals

6.2 M40 Non Metal: 0

6.2 M50: 0

6.2 M54: 0

6.2 M61 Non Metal: 0

6.2 M69: 0

6.2 M95: 0

Off Site Treated Total: 0

6.2 Unclassified: 0

6.2 Total Transfer: 213000

Total Releases: 2607410

Primary SIC: 3312

8.1 Releases: 0

8.1a On Site Contained: 2600000

8.1b On Site Other : 7400

8.1c Off Site Contain: 0

8.1d Off Site Other R: 0

8.2 Energy Recover On: 0

8.3 Energy Recover Of: 0

8.4 Recycling On Site: 0

8.5 Recycling Off Sit: 220000

8.6 Treatment On Site: 0

Production Wste (8.1- 8.7):

2827400

8.9 Production Ratio:

1.03

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE

Sic 2: NA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2003			
Naics 6:						
Doc Ctrl No:			1303201735091			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			3			
5.2 Stack Air:			25			
5.3 Water:			110			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			710			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			848			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:			99000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			99000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			99000			
Total Releases:			848			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			710			
8.1b On Site Other :			140			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			99000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
99850						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2003			
Naics 6:						
Doc Ctrl No:			1303201735053			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			38.34			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.2 Stack Air:			216.05			
5.3 Water:			40.29			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			68502.4			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			68797.08			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			.12			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			.12			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			45918.9			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			45918.9			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			45919.02			
Total Releases:			68797.2			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			68502.4			
8.1b On Site Other :			294.68			
8.1c Off Site Contain:			.12			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			45918.9			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			114716.1			
8.9 Production Ratio:						
			1.03			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2003			
Naics 6:						
Doc Ctrl No:			1303201735014			
Chemical:			BARIUM COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N040			
SRS ID:			649426			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			3			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			10			
5.2 Stack Air:			68			
5.3 Water:			210			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			8100			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			8388			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	2					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	2					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	2					
Total Releases:	8390					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	8100					
8.1b On Site Other :	290					
8.1c Off Site Contain:	2					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
8392						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 5:						
Year:		2003				
Naics 6:						
Doc Ctrl No:		1303201735077				
Chemical:		MERCURY COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N458				
SRS ID:		650028				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		.28				
5.2 Stack Air:		1.99				
5.3 Water:		3.66				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		16.47				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		22.4				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			22.4			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			16.47			
8.1b On Site Other :			5.93			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			22.4			
8.9 Production Ratio:						
			1.03			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2003			
Naics 6:						
Doc Ctrl No:			1303201735139			
Chemical:			VANADIUM COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N770			
SRS ID:			755389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			16			
5.2 Stack Air:			29			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			4300			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	4345					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	4345					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	4300					
8.1b On Site Other :	45					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
4345						
8.9 Production Ratio:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1.03						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2003			
Naics 6:						
Doc Ctrl No:			1303201735038			
Chemical:			DIETHANOLAMINE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000111422			
SRS ID:			27516			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			A			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2003					
Naics 6:						
Doc Ctrl No:	1303201735103					
Chemical:	NITRATE COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N511					
SRS ID:	649616					
Clean Air Act Chemical:	NO					
Classification:	TRI					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			42000			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			42000			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			42000			
Primary SIC:			3312			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	42000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	42000					
8.9 Production Ratio:						
	.92					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2003			
Naics 6:						
Doc Ctrl No:			1303201735040			
Chemical:			HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"			
Elemental Metal Included:			NO			
Cas No Compound ID:			007647010			
SRS ID:			152231			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			3300			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			3300			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	3300					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	3300					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	330000					
Production Wste (8.1- 8.7):						
333300						
8.9 Production Ratio:						
.91						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2003				
Naics 6:						
Doc Ctrl No:		1303201735127				
Chemical:		SODIUM NITRITE				
Elemental Metal Included:		NO				
Cas No Compound ID:		007632000				
SRS ID:		152058				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		A				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			0			
Primary SIC:		3312				
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):			0			
0						
8.9 Production Ratio:						
Prod Ratio Or Activity:						
8.8 One Time Release:						
2004 Details						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2004				
Naics 6:						
Doc Ctrl No:		1304202888475				
Chemical:		ZINC COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N982				
SRS ID:		649699				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1600				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.2 Stack Air:			9500			
5.3 Water:			530			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			2500000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			2511630			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			180000			
6.2 M26:			29000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			209000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			209000			
Total Releases:			2511630			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			2500000			
8.1b On Site Other :			12000			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	210000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2722000						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2004					
Naics 6:						
Doc Ctrl No:	1304202888448					
Chemical:	POLYCYCLIC AROMATIC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N590					
SRS ID:	649749					
Clean Air Act Chemical:	YES					
Classification:	PBT					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	YES					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	143.4					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	143.4					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		143.4				
Primary SIC:		3312				
8.1 Releases:		0				
8.1a On Site Contained:		0				
8.1b On Site Other :		143.4				
8.1c Off Site Contain:		0				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		0				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		0				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):						
143.4						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 5:						
Year:		2004				
Naics 6:						
Doc Ctrl No:		1304202888374				
Chemical:		CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)				
Elemental Metal Included:		NO				
Cas No Compound ID:		N090				
SRS ID:		649475				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		44				
5.2 Stack Air:		110				
5.3 Water:		12				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		66000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		66166				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		1				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		1				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		330000				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		330000				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	330001					
Total Releases:	66167					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	66000					
8.1b On Site Other :	170					
8.1c Off Site Contain:	1					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	330000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
396171						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2004					
Naics 6:						
Doc Ctrl No:	1304202888309					
Chemical:	XYLENE (MIXED ISOMERS)					
Elemental Metal Included:	NO					
Cas No Compound ID:	001330207					
SRS ID:	84970					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	10000					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	10000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	10000					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					
0						
8.9 Production Ratio:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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0

Prod Ratio Or Activity:

8.8 One Time Release:

10000

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2004
Naics 6:
Doc Ctrl No: 1304202888412
Chemical: MERCURY COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N458
SRS ID: 650028
Clean Air Act Chemical: YES
Classification: PBT
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: .29
5.2 Stack Air: 2.64
5.3 Water: 4.1
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 15.54
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 22.57
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0
6.2 M64: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	22.57					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	15.54					
8.1b On Site Other :	7.02					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
22.56						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2004					
Naics 6:						
Doc Ctrl No:	1304202888350					
Chemical:	ANTIMONY COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N010					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
SRS ID:			649921			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			34			
5.2 Stack Air:			4			
5.3 Water:			220			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			2400			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			2658			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			95000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			95000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Total Transfer:			95000			
Total Releases:			2658			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			2400			
8.1b On Site Other :			260			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			95000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
97660						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2004			
Naics 6:						
Doc Ctrl No:			1304202888451			
Chemical:			SODIUM NITRITE			
Elemental Metal Included:			NO			
Cas No Compound ID:			007632000			
SRS ID:			152058			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	37000					
Production Wste (8.1- 8.7):						

37000

8.9 Production Ratio:

1.16

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2004				
Naics 6:						
Doc Ctrl No:		1304202888386				
Chemical:		DIETHANOLAMINE				
Elemental Metal Included:		NO				
Cas No Compound ID:		000111422				
SRS ID:		27516				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			0			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			69000			
Production Wste (8.1- 8.7):						
69000						
8.9 Production Ratio:						
1.16						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2004			
Naics 6:						
Doc Ctrl No:			1304202888463			
Chemical:			VANADIUM COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N770			
SRS ID:			755389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.1 Fugitive Air:	17					
5.2 Stack Air:	41					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	4400					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	4458					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	4458					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	4400					
8.1b On Site Other :	58					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
4458						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2004				
Naics 6:						
Doc Ctrl No:		1304202888400				
Chemical:		LEAD COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N420				
SRS ID:		650002				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		41.22				
5.2 Stack Air:		377.66				
5.3 Water:		50.3				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		66553.7				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		67022.88				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			.07			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			.07			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			58020.6			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			58020.6			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			58020.67			
Total Releases:			67022.95			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			66553.7			
8.1b On Site Other :			469.18			
8.1c Off Site Contain:			.07			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			58020.6			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			125043.55			
8.9 Production Ratio:						
			1.02			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 4:						
Naics 5:						
Year:		2004				
Naics 6:						
Doc Ctrl No:		1304202888347				
Chemical:		AMMONIA				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664417				
SRS ID:		152389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		1200				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		1200				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		2400				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	2400					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	1200					
8.1b On Site Other :	1200					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2400						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064	SSFRFVALLE				
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2004					
Naics 6:						
Doc Ctrl No:	1304202888335					
Chemical:	1,2,4-TRIMETHYLBENZENE					
Elemental Metal Included:	NO					
Cas No Compound ID:	000095636					
SRS ID:	16261					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	18000					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	18000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	18000					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):	0					

0

8.9 Production Ratio:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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0

Prod Ratio Or Activity:

8.8 One Time Release:

18000

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2004
Naics 6:
Doc Ctrl No: 1304202888362
Chemical: BARIUM COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N040
SRS ID: 649426
Clean Air Act Chemical: NO
Classification: TRI
Metal: NO
Metal Category: 3
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 11
5.2 Stack Air: 100
5.3 Water: 230
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 8000
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 8341
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M64:	0					
6.2 M65:	2					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	2					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	2					
Total Releases:	8343					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	8000					
8.1b On Site Other :	340					
8.1c Off Site Contain:	2					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
8342						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2004					
Naics 6:						
Doc Ctrl No:	1304202888398					
Chemical:	HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"					
Elemental Metal Included:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:			007647010			
SRS ID:			152231			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			4100			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			4100			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	4100					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	4100					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	400000					
Production Wste (8.1- 8.7):						
	404100					
8.9 Production Ratio:						
	1.16					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2004			
Naics 6:						
Doc Ctrl No:			1304202888436			
Chemical:			NITRATE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N511			
SRS ID:			649616			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			51000			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			51000			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:		331				
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	51000					
Primary SIC:		3312				
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	51000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
51000						
8.9 Production Ratio:						
1.16						
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2004				
Naics 6:						
Doc Ctrl No:		1304202888311				
Chemical:		MOLYBDENUM TRIOXIDE				
Elemental Metal Included:		NO				
Cas No Compound ID:		001313275				
SRS ID:		82800				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		21				
5.2 Stack Air:		42				
5.3 Water:		2000				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		40000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		42063				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			100000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			100000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			100000			
Total Releases:			42063			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			40000			
8.1b On Site Other :			2100			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			100000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
142100						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2004			
Naics 6:						
Doc Ctrl No:			1304202888424			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:			Pounds			
5.1 Fugitive Air:			3			
5.2 Stack Air:			37			
5.3 Water:			120			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			750			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			910			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			130000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			130000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			130000			
Total Releases:			910			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			750			
8.1b On Site Other :			160			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	130000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
130910						
8.9 Production Ratio:						
1.02						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2004					
Naics 6:						
Doc Ctrl No:	1304202888323					
Chemical:	MANGANESE COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N450					
SRS ID:	650010					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	1900					
5.2 Stack Air:	3200					
5.3 Water:	650					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	1700000					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1705750					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:		NO				
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			3800000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:		3800000				
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:		0				
6.2 Unclassified:			0			
6.2 Total Transfer:			3800000			
Total Releases:			1705750			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			1700000			
8.1b On Site Other :			5800			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			3800000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						

5505800

8.9 Production Ratio:

1.02

Prod Ratio Or Activity:

8.8 One Time Release:

2005 Details

TRI FD: 35064SSFRFVALLE

Sic 2: NA

8.7 Treatment Off Site: 0

Sic 3:

Sic 4:

Sic 5:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2005				
Naics 6:						
Doc Ctrl No:		1305203929714				
Chemical:		ANTIMONY COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N010				
SRS ID:		649921				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		27				
5.2 Stack Air:		2				
5.3 Water:		220				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		2200				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		2449				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		7				
6.2 M64:		0				
6.2 M65:		3				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		10				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		830				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		830				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	840					
Total Releases:	2459					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	2200					
8.1b On Site Other :	250					
8.1c Off Site Contain:	3					
8.1d Off Site Other R:	7					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	830					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
3290						
8.9 Production Ratio:						
.95						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2005				
Naics 6:						
Doc Ctrl No:		1305203929880				
Chemical:		VANADIUM COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N770				
SRS ID:		755389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		16				
5.2 Stack Air:		39				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	3600					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	3655					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	43					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	43					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	43					
Total Releases:	3698					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	3600					
8.1b On Site Other :	55					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	43					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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3698

8.9 Production Ratio:

.95

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2: NA
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2005
Naics 6:
Doc Ctrl No: 1305203929839
Chemical: MOLYBDENUM TRIOXIDE
Elemental Metal Included: NO
Cas No Compound ID: 001313275
SRS ID: 82800
Clean Air Act Chemical: NO
Classification: TRI
Metal: NO
Metal Category: 2
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 19
5.2 Stack Air: 35
5.3 Water: 1600
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 43000
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 44654
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M66:			0			
6.2 M67:			53			
6.2 M64:			0			
6.2 M65:			3			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			56			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			910			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			910			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			966			
Total Releases:			44710			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			43000			
8.1b On Site Other :			1700			
8.1c Off Site Contain:			3			
8.1d Off Site Other R:			53			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			910			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
45666						
8.9 Production Ratio:						
.95						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2005			
Naics 6:						
Doc Ctrl No:			1305203929815			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Chemical:			MANGANESE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N450			
SRS ID:			650010			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1700			
5.2 Stack Air:			2100			
5.3 Water:			620			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			1600000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			1604420			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			4000			
6.2 M64:			0			
6.2 M65:			110			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			4110			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			34000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			34000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			38110			
Total Releases:			1608530			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			1600000			
8.1b On Site Other :			4400			
8.1c Off Site Contain:			110			
8.1d Off Site Other R:			4000			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			34000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
1642510						
8.9 Production Ratio:						
.95						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2005			
Naics 6:						
Doc Ctrl No:			1305203929827			
Chemical:			MERCURY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N458			
SRS ID:			650028			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			.18			
5.2 Stack Air:			3.17			
5.3 Water:			3.24			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			14.45			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.4 Other Disposal:			0			
On Site Release Total:			21.04			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			.06			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			.06			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			.06			
Total Releases:			21.1			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			14.45			
8.1b On Site Other :			6.58			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			.06			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			21.09			
8.9 Production Ratio:						
			.95			
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2005			
Naics 6:						
Doc Ctrl No:			1305203929753			
Chemical:			CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)			
Elemental Metal Included:			NO			
Cas No Compound ID:			N090			
SRS ID:			649475			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			39			
5.2 Stack Air:			70			
5.3 Water:			11			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			70000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			70120			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			160			
6.2 M64:			0			
6.2 M65:			11			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Industry Sector Code:	331					
Off Site Release Total:	171					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	2900					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	2900					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	3071					
Total Releases:	70291					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	70000					
8.1b On Site Other :	120					
8.1c Off Site Contain:	11					
8.1d Off Site Other R:	160					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	2900					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
73191						
8.9 Production Ratio:						
.95						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2005					
Naics 6:						
Doc Ctrl No:	1305203929854					
Chemical:	NITRATE COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N511					
SRS ID:	649616					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		60000				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		60000				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		60000				
Primary SIC:		3312				
8.1 Releases:		0				
8.1a On Site Contained:		0				
8.1b On Site Other :		60000				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
60000						
8.9 Production Ratio:						
.82						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2005					
Naics 6:						
Doc Ctrl No:	1305203929892					
Chemical:	ZINC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N982					
SRS ID:	649699					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	1500					
5.2 Stack Air:	5300					
5.3 Water:	650					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	2300000					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	2307450					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	6700					
6.2 M64:	0					
6.2 M65:	1					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	6701					
6.2 M20:	0					
6.2 M24:	120000					
6.2 M26:	250					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	120250					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	126951					
Total Releases:	2314151					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	2300000					
8.1b On Site Other :	7500					
8.1c Off Site Contain:	1					
8.1d Off Site Other R:	6700					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	120000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2434201						
8.9 Production Ratio:						
.95						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2005				
Naics 6:						
Doc Ctrl No:		1305203929878				
Chemical:		SODIUM NITRITE				
Elemental Metal Included:		NO				
Cas No Compound ID:		007632000				
SRS ID:		152058				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	54000					
Production Wste (8.1- 8.7):						
54000						
8.9 Production Ratio:						
.82						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		NA				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2005					
Naics 6:						
Doc Ctrl No:	1305203929690					
Chemical:	AMMONIA					
Elemental Metal Included:	NO					
Cas No Compound ID:	007664417					
SRS ID:	152389					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	960					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	1300					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	2260					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	2260					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	1300					
8.1b On Site Other :	960					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2260						
8.9 Production Ratio:						
.95						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2005			
Naics 6:						
Doc Ctrl No:			1305203929791			
Chemical:			HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"			
Elemental Metal Included:			NO			
Cas No Compound ID:			007647010			
SRS ID:			152231			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			4300			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			4300			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			4300			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			4300			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			430000			
Production Wste (8.1- 8.7):						
434300						
8.9 Production Ratio:						
.83						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2005			
Naics 6:						
Doc Ctrl No:			1305203929866			
Chemical:			POLYCYCLIC AROMATIC COMPOUNDS			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Elemental Metal Included:		NO				
Cas No Compound ID:		N590				
SRS ID:		649749				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		.01				
5.3 Water:		239.27				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		239.28				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	239.28					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	239.28					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	239.28					
8.9 Production Ratio:						
	.95					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2005			
Naics 6:						
Doc Ctrl No:			1305203929841			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			2			
5.2 Stack Air:			35			
5.3 Water:			99			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			660			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
On Site Release Total:			796			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			4			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			4			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			1100			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			1100			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			1104			
Total Releases:			800			
Primary SIC:			3312			
8.1 Releases:			0			
8.1a On Site Contained:			660			
8.1b On Site Other :			140			
8.1c Off Site Contain:			4			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			1100			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						

1904

8.9 Production Ratio:

.95

Prod Ratio Or Activity:

8.8 One Time Release:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2005			
Naics 6:						
Doc Ctrl No:			1305203929738			
Chemical:			BARIUM COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N040			
SRS ID:			649426			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			3			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			10			
5.2 Stack Air:			86			
5.3 Water:			190			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			7800			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			8086			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			29			
6.2 M64:			0			
6.2 M65:			2			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Release Total:	31					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	31					
Total Releases:	8117					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	7800					
8.1b On Site Other :	290					
8.1c Off Site Contain:	2					
8.1d Off Site Other R:	29					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
8121						
8.9 Production Ratio:						
.95						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:	NA					
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2005					
Naics 6:						
Doc Ctrl No:	1305203929803					
Chemical:	LEAD COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N420					
SRS ID:	650002					
Clean Air Act Chemical:	YES					
Classification:	PBT					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		36.74				
5.2 Stack Air:		202.09				
5.3 Water:		59.69				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		60550.45				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		60848.97				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		201.1				
6.2 M64:		0				
6.2 M65:		1.79				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		202.89				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		567.59				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		567.59				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		770.48				
Total Releases:		61051.86				
Primary SIC:		3312				
8.1 Releases:		0				
8.1a On Site Contained:		60550.45				
8.1b On Site Other :		298.52				
8.1c Off Site Contain:		1.79				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1d Off Site Other R:			201.1			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			567.59			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			61619.45			
8.9 Production Ratio:						
			.95			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:			NA			
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2005			
Naics 6:						
Doc Ctrl No:			1305203929777			
Chemical:			DIETHANOLAMINE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000111422			
SRS ID:			27516			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:	3312					
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	57000					
Production Wste (8.1- 8.7):						
57000						
8.9 Production Ratio:						
.82						
Prod Ratio Or Activity:						
8.8 One Time Release:						
2006 Details						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2006				
Naics 6:						
Doc Ctrl No:		1306204910424				
Chemical:		VANADIUM COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N770				
SRS ID:		755389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		17				
5.2 Stack Air:		39				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		2900				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		2956				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		280				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		280				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	280					
Total Releases:	3236					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	2900					
8.1b On Site Other :	56					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	280					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	3236					
8.9 Production Ratio:						
	1.33					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2006					
Naics 6:						
Doc Ctrl No:	1306204910412					
Chemical:	SODIUM NITRITE					
Elemental Metal Included:	NO					
Cas No Compound ID:	007632000					
SRS ID:	152058					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	2					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	54000					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Production Wste (8.1- 8.7):

54000

8.9 Production Ratio:

1.17

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2:
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2006
Naics 6:
Doc Ctrl No: 1306204910386
Chemical: NICKEL COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N495
SRS ID: 650036
Clean Air Act Chemical: YES
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: YES
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 3
5.2 Stack Air: 28
5.3 Water: 110
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 850
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 991
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			1300			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			1300			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			1300			
Total Releases:			991			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			850			
8.1b On Site Other :			140			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			1300			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			2290			
8.9 Production Ratio:						
			1.33			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2006			
Naics 6:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc Ctrl No:			1306204910347			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			39.56			
5.2 Stack Air:			173.68			
5.3 Water:			57.95			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			55340.65			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			55611.84			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			1302.8			
6.2 M64:			0			
6.2 M65:			.07			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			1302.87			
6.2 M20:			0			
6.2 M24:			77.13			
6.2 M26:			617.61			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			694.74			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			1997.61			
Total Releases:			56914.71			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			55340.65			
8.1b On Site Other :			271.19			
8.1c Off Site Contain:			.07			
8.1d Off Site Other R:			1302.8			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			694.73			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
57609.44						
8.9 Production Ratio:						
1.33						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2006			
Naics 6:						
Doc Ctrl No:			1306204910285			
Chemical:			AMMONIA			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664417			
SRS ID:			152389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			1100			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			1100			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	2200					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	2200					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	1100					
8.1b On Site Other :	1100					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

2200

8.9 Production Ratio:

1.33

Prod Ratio Or Activity:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2006					
Naics 6:						
Doc Ctrl No:	1306204910297					
Chemical:	ANTIMONY COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N010					
SRS ID:	649921					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	32					
5.2 Stack Air:	4					
5.3 Water:	230					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	2300					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	2566					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	44					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	44					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	990					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	990					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1034					
Total Releases:	2610					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	2300					
8.1b On Site Other :	270					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	44					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	990					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
3604						
8.9 Production Ratio:						
1.33						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2006					
Naics 6:						
Doc Ctrl No:	1306204910309					
Chemical:	BARIUM COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N040					
SRS ID:	649426					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	3					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			10			
5.2 Stack Air:			71			
5.3 Water:			230			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			5700			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impdmt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			6011			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			190			
6.2 M64:			0			
6.2 M65:			2			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			192			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			2400			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			2400			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			2592			
Total Releases:			6203			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			5700			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1b On Site Other :			310			
8.1c Off Site Contain:			2			
8.1d Off Site Other R:			190			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			2400			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
8602						
8.9 Production Ratio:						
1.33						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2006			
Naics 6:						
Doc Ctrl No:			1306204910362			
Chemical:			MERCURY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N458			
SRS ID:			650028			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			.18			
5.2 Stack Air:			2.65			
5.3 Water:			3.14			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			11.22			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			17.19			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			.39			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			.39			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			2.77			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			2.77			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			3.16			
Total Releases:			17.58			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			11.22			
8.1b On Site Other :			5.98			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			.39			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			2.77			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
20.36						
8.9 Production Ratio:						
1.33						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2006				
Naics 6:						
Doc Ctrl No:		1306204910323				
Chemical:		DIETHANOLAMINE				
Elemental Metal Included:		NO				
Cas No Compound ID:		000111422				
SRS ID:		27516				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			0			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			57000			
Production Wste (8.1- 8.7):						
			57000			
8.9 Production Ratio:						
			1.17			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2006				
Naics 6:						
Doc Ctrl No:		1306204910350				
Chemical:		MANGANESE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:			1800			
5.2 Stack Air:			4300			
5.3 Water:			770			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	1300000					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1306870					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	26000					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	26000					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	40000					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	40000					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	66000					
Total Releases:	1332870					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	1300000					
8.1b On Site Other :	6900					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	26000					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	40000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

1372900

8.9 Production Ratio:

1.33

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2:
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2006
Naics 6:
Doc Ctrl No: 1306204910335
Chemical: HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"
Elemental Metal Included: NO
Cas No Compound ID: 007647010
SRS ID: 152231
Clean Air Act Chemical: YES
Classification: TRI
Metal: NO
Metal Category: 0
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 0
5.2 Stack Air: 1400
5.3 Water: 0
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 1400
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			1400			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			1400			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			130000			
Production Wste (8.1- 8.7):						
131400						
8.9 Production Ratio:						
1.17						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2006			
Naics 6:						
Doc Ctrl No:			1306204910436			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1600			
5.2 Stack Air:			3900			
5.3 Water:			680			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			2100000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			2106180			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			44000			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			44000			
6.2 M20:			0			
6.2 M24:			150000			
6.2 M26:			300			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			150300			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			194300			
Total Releases:			2150180			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			2100000			
8.1b On Site Other :			6200			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			44000			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			150000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
2300200						
8.9 Production Ratio:						
1.33						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2006			
Naics 6:						
Doc Ctrl No:			1306204910374			
Chemical:			MOLYBDENUM TRIOXIDE			
Elemental Metal Included:			NO			
Cas No Compound ID:			001313275			
SRS ID:			82800			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			20			
5.2 Stack Air:			32			
5.3 Water:			1600			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			36000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.4 Other Disposal:	0					
On Site Release Total:	37652					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	340					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	340					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	1100					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	1100					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1440					
Total Releases:	37992					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	36000					
8.1b On Site Other :	1700					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	340					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1100					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
39140						
8.9 Production Ratio:						
1.33						
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2006					
Naics 6:						
Doc Ctrl No:	1306204910400					
Chemical:	POLYCYCLIC AROMATIC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N590					
SRS ID:	649749					
Clean Air Act Chemical:	YES					
Classification:	PBT					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	YES					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	111.14					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	111.14					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			111.14			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			111.14			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			111.14			
8.9 Production Ratio:						
			1.33			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2006			
Naics 6:						
Doc Ctrl No:			1306204910311			
Chemical:			CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)			
Elemental Metal Included:			NO			
Cas No Compound ID:			N090			
SRS ID:			649475			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		42				
5.2 Stack Air:		78				
5.3 Water:		14				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		29000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		29134				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		1100				
6.2 M64:		0				
6.2 M65:		1				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		1101				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		43500				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		43500				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		44601				
Total Releases:		30235				
Primary SIC:						
8.1 Releases:		0				
8.1a On Site Contained:		29000				
8.1b On Site Other :		130				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1c Off Site Contain:	1					
8.1d Off Site Other R:	1100					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	44000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
74231						
8.9 Production Ratio:						
1.33						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2006					
Naics 6:						
Doc Ctrl No:	1306204910398					
Chemical:	NITRATE COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N511					
SRS ID:	649616					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	63000					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	63000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	63000					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	63000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
63000						
8.9 Production Ratio:						
1.17						
Prod Ratio Or Activity:						
8.8 One Time Release:						
<u>2007 Details</u>						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2007				
Naics 6:						
Doc Ctrl No:		1307206020479				
Chemical:		MANGANESE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1700				
5.2 Stack Air:		2800				
5.3 Water:		680				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		1600000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1605180				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		23000				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		23000				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		33000				
6.2 M28:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M93:			0			
Off Site Recycled Total:			33000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			56000			
Total Releases:			1628180			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			1600000			
8.1b On Site Other :			5200			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			23000			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			33000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
1661200						
8.9 Production Ratio:						
.93						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2007			
Naics 6:						
Doc Ctrl No:			1307206020493			
Chemical:			MOLYBDENUM TRIOXIDE			
Elemental Metal Included:			NO			
Cas No Compound ID:			001313275			
SRS ID:			82800			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			20			
5.2 Stack Air:			37			
5.3 Water:			1300			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	44000					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	45357					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	400					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	400					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	910					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	910					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1310					
Total Releases:	45757					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	44000					
8.1b On Site Other :	1400					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	400					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	910					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.6 Treatment On Site: Production Wste (8.1- 8.7):			0			
46710						
8.9 Production Ratio:						
.93						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2007			
Naics 6:						
Doc Ctrl No:			1307206020517			
Chemical:			NITRATE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N511			
SRS ID:			649616			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			35000			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			35000			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	35000					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	35000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	35000					
8.9 Production Ratio:						
	.84					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2007					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 6:						
Doc Ctrl No:			1307206020556			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1500			
5.2 Stack Air:			2800			
5.3 Water:			410			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			2500000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			2504710			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			39000			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			39000			
6.2 M20:			0			
6.2 M24:			130000			
6.2 M26:			250			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			130250			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	169250					
Total Releases:	2543710					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	2500000					
8.1b On Site Other :	4700					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	39000					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	130000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	2673700					
8.9 Production Ratio:						
	.93					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2007			
Naics 6:						
Doc Ctrl No:			1307206020366			
Chemical:			ANTIMONY			
Elemental Metal Included:			NO			
Cas No Compound ID:			007440360			
SRS ID:			149963			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			26			
5.2 Stack Air:			2			
5.3 Water:			140			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			2600			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	2768					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	39					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	39					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	830					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	830					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	869					
Total Releases:	2807					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	2600					
8.1b On Site Other :	170					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	39					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	830					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

3639

8.9 Production Ratio:

.93

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE
Sic 2:	
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2007
Naics 6:	
Doc Ctrl No:	1307206020341
Chemical:	AMMONIA
Elemental Metal Included:	NO
Cas No Compound ID:	007664417
SRS ID:	152389
Clean Air Act Chemical:	NO
Classification:	TRI
Metal:	NO
Metal Category:	0
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	0
5.2 Stack Air:	0
5.3 Water:	980
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	0
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	1500
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	2480
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	0
Federal Facility:	NO
6.2 M63:	0
6.2 M66:	0
6.2 M67:	0
6.2 M64:	0
6.2 M65:	0
6.2 M73:	0
6.2 M79:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	2480					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	1500					
8.1b On Site Other :	980					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2480						
8.9 Production Ratio:						
.93						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2007					
Naics 6:						
Doc Ctrl No:	1307206020481					
Chemical:	MERCURY COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N458					
SRS ID:	650028					
Clean Air Act Chemical:	YES					
Classification:	PBT					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		.18				
5.2 Stack Air:		4.19				
5.3 Water:		2.5				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		12.94				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		19.81				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		.35				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		.35				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		2.89				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		2.89				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		3.24				
Total Releases:		20.16				
Primary SIC:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1 Releases:			0			
8.1a On Site Contained:			12.94			
8.1b On Site Other :			6.87			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			.35			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			2.89			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			23.05			
8.9 Production Ratio:						
			.93			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2007			
Naics 6:						
Doc Ctrl No:			1307206020467			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			37.95			
5.2 Stack Air:			126.8			
5.3 Water:			33.58			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			67224.19			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			67422.52			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			2654.83			
6.2 M64:			0			
6.2 M65:			.09			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			2654.92			
6.2 M20:			0			
6.2 M24:			66.83			
6.2 M26:			518.67			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			585.5			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			3240.42			
Total Releases:			70077.44			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			67224.19			
8.1b On Site Other :			198.32			
8.1c Off Site Contain:			.09			
8.1d Off Site Other R:			2654.83			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			585.5			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
70662.93						
8.9 Production Ratio:						
.93						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2007				
Naics 6:						
Doc Ctrl No:		1307206020529				
Chemical:		POLYCYCLIC AROMATIC COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N590				
SRS ID:		649749				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		.01				
5.3 Water:		91.75				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		91.76				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			91.76			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			91.75			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
91.75						
8.9 Production Ratio:						
.93						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2007				
Naics 6:						
Doc Ctrl No:		1307206020428				
Chemical:		DIETHANOLAMINE				
Elemental Metal Included:		NO				
Cas No Compound ID:		000111422				
SRS ID:		27516				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.6 Treatment On Site: Production Wste (8.1- 8.7):			76000			
			76000			
8.9 Production Ratio:						
			.84			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2007			
Naics 6:						
Doc Ctrl No:			1307206020531			
Chemical:			SODIUM NITRITE			
Elemental Metal Included:			NO			
Cas No Compound ID:			007632000			
SRS ID:			152058			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		0				
Primary SIC:						
8.1 Releases:		0				
8.1a On Site Contained:		0				
8.1b On Site Other :		0				
8.1c Off Site Contain:		0				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		0				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		0				
8.6 Treatment On Site:		32000				
Production Wste (8.1- 8.7):						
		32000				
8.9 Production Ratio:						
		.84				
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2007				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 6:						
Doc Ctrl No:			1307206020505			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			3			
5.2 Stack Air:			38			
5.3 Water:			100			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			760			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			901			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			1100			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			1100			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			1100			
Total Releases:			901			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			760			
8.1b On Site Other :			140			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			1100			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
2000						
8.9 Production Ratio:						
.93						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2007			
Naics 6:						
Doc Ctrl No:			1307206020380			
Chemical:			BARIUM COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N040			
SRS ID:			649426			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			3			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			10			
5.2 Stack Air:			88			
5.3 Water:			210			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			6000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	6308					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	130					
6.2 M64:	0					
6.2 M65:	2					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	132					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	2600					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	2600					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	2732					
Total Releases:	6440					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	6000					
8.1b On Site Other :	310					
8.1c Off Site Contain:	2					
8.1d Off Site Other R:	130					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	2600					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

9042

8.9 Production Ratio:

.93

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE
Sic 2:	
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2007
Naics 6:	
Doc Ctrl No:	1307206020442
Chemical:	HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"
Elemental Metal Included:	NO
Cas No Compound ID:	007647010
SRS ID:	152231
Clean Air Act Chemical:	YES
Classification:	TRI
Metal:	NO
Metal Category:	0
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	0
5.2 Stack Air:	1200
5.3 Water:	0
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	0
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	0
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	1200
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	0
Federal Facility:	NO
6.2 M63:	0
6.2 M66:	0
6.2 M67:	0
6.2 M64:	0
6.2 M65:	0
6.2 M73:	0
6.2 M79:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	1200					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	1200					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	120000					
Production Wste (8.1- 8.7):						
121200						
8.9 Production Ratio:						
.84						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2007					
Naics 6:						
Doc Ctrl No:	1307206020543					
Chemical:	VANADIUM COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N770					
SRS ID:	755389					
Clean Air Act Chemical:	NO					
Classification:	TRI					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Metal:		YES				
Metal Category:	1					
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:	16					
5.2 Stack Air:	48					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	3200					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	3264					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	250					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	250					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	250					
Total Releases:	3514					
Primary SIC:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1 Releases:			0			
8.1a On Site Contained:			3200			
8.1b On Site Other :			64			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			250			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
3514						
8.9 Production Ratio:						
.93						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2007			
Naics 6:						
Doc Ctrl No:			1307206020404			
Chemical:			CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)			
Elemental Metal Included:			NO			
Cas No Compound ID:			N090			
SRS ID:			649475			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			40			
5.2 Stack Air:			73			
5.3 Water:			10			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			32000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			32123			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	1900					
6.2 M64:	0					
6.2 M65:	900					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	2800					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	44900					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	44900					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	47700					
Total Releases:	34923					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	32000					
8.1b On Site Other :	120					
8.1c Off Site Contain:	900					
8.1d Off Site Other R:	1900					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	45000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

79920

8.9 Production Ratio:

.93

Prod Ratio Or Activity:

8.8 One Time Release:

2008 Details

TRI FD: 35064SSFRFVALLE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2008					
Naics 6:						
Doc Ctrl No:	1308206799138					
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)					
Elemental Metal Included:	NO					
Cas No Compound ID:	N090					
SRS ID:	649475					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	38					
5.2 Stack Air:	69					
5.3 Water:	30					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	22000					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	22137					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	2000					
6.2 M64:	0					
6.2 M65:	56					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	2056					
6.2 M20:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M24:			0			
6.2 M26:			29900			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			29900			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			31956			
Total Releases:			24193			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			22000			
8.1b On Site Other :			140			
8.1c Off Site Contain:			56			
8.1d Off Site Other R:			2000			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			30000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
54196						
8.9 Production Ratio:						
1.06						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2008			
Naics 6:						
Doc Ctrl No:			1308206799227			
Chemical:			SODIUM NITRITE			
Elemental Metal Included:			NO			
Cas No Compound ID:			007632000			
SRS ID:			152058			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Site:			0			
8.6 Treatment On Site:			13000			
Production Wste (8.1- 8.7):						
			13000			
8.9 Production Ratio:						
			.98			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2008			
Naics 6:						
Doc Ctrl No:			1308206799191			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			2			
5.2 Stack Air:			29			
5.3 Water:			40			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			740			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			811			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	41					
6.2 M64:	0					
6.2 M65:	5					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	46					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	1100					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	1100					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1146					
Total Releases:	857					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	740					
8.1b On Site Other :	71					
8.1c Off Site Contain:	5					
8.1d Off Site Other R:	41					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1100					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1957						
8.9 Production Ratio:						
1.06						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 4:						
Naics 5:						
Year:		2008				
Naics 6:						
Doc Ctrl No:		1308206799114				
Chemical:		AMMONIA				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664417				
SRS ID:		152389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		760				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		1500				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		2260				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	2260					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	1500					
8.1b On Site Other :	760					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2260						
8.9 Production Ratio:						
1.06						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2008			
Naics 6:						
Doc Ctrl No:			1308206799165			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			35.84			
5.2 Stack Air:			198.96			
5.3 Water:			97.54			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1b Other Landfills:			47242.5			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			47574.84			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			2801.11			
6.2 M64:			0			
6.2 M65:			2.16			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			2803.27			
6.2 M20:			0			
6.2 M24:			69.19			
6.2 M26:			511.61			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			580.8			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			3384.07			
Total Releases:			50378.11			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			47242.5			
8.1b On Site Other :			332.34			
8.1c Off Site Contain:			2.16			
8.1d Off Site Other R:			2801.11			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			580.8			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						

50958.91

8.9 Production Ratio:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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1.06

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE
Sic 2:	
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2008
Naics 6:	
Doc Ctrl No:	1308206799203
Chemical:	NITRATE COMPOUNDS
Elemental Metal Included:	NO
Cas No Compound ID:	N511
SRS ID:	649616
Clean Air Act Chemical:	NO
Classification:	TRI
Metal:	NO
Metal Category:	0
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	0
5.2 Stack Air:	0
5.3 Water:	18000
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	0
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	0
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	18000
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	0
Federal Facility:	NO
6.2 M63:	0
6.2 M66:	0
6.2 M67:	0
6.2 M64:	0
6.2 M65:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	18000					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	18000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
18000						
8.9 Production Ratio:						
.98						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2008					
Naics 6:						
Doc Ctrl No:	1308206799241					
Chemical:	ZINC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N982					
SRS ID:	649699					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1400				
5.2 Stack Air:		5100				
5.3 Water:		620				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		1500000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1507120				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		41000				
6.2 M64:		0				
6.2 M65:		1				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		41001				
6.2 M20:		0				
6.2 M24:		140000				
6.2 M26:		250				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		140250				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		181251				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Total Releases:			1548121			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			1500000			
8.1b On Site Other :			7100			
8.1c Off Site Contain:			1			
8.1d Off Site Other R:			41000			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			140000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
1688101						
8.9 Production Ratio:						
1.06						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2008			
Naics 6:						
Doc Ctrl No:			1308206799239			
Chemical:			VANADIUM COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N770			
SRS ID:			755389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			15			
5.2 Stack Air:			34			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			3200			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			3249			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Standard Parent Co Name: US STEEL CORP

POTW Total Transfers: 0
 6.2 M10: 0
 6.2 M41: 0
 6.2 M62: 0
 6.2 M40 Metal: 0
 6.2 M61 Metal: 0
 6.2 M71: 0
 6.2 M81: 0
 6.2 M82: 0
 6.2 M72: 0
 Federal Facility: NO
 6.2 M63: 0
 6.2 M66: 0
 6.2 M67: 260
 6.2 M64: 0
 6.2 M65: 0
 6.2 M73: 0
 6.2 M79: 0
 6.2 M90: 0
 6.2 M94: 0
 6.2 M99: 0
 Industry Sector Code: 331
 Off Site Release Total: 260
 6.2 M20: 0
 6.2 M24: 0
 6.2 M26: 0
 6.2 M28: 0
 6.2 M93: 0
 Off Site Recycled Total: 0
 6.2 M56: 0
 6.2 M92: 0
 Off Site Energy Recovery : 0
 Industry Sector: Primary Metals
 6.2 M40 Non Metal: 0
 6.2 M50: 0
 6.2 M54: 0
 6.2 M61 Non Metal: 0
 6.2 M69: 0
 6.2 M95: 0
 Off Site Treated Total: 0
 6.2 Unclassified: 0
 6.2 Total Transfer: 260
 Total Releases: 3509
 Primary SIC:
 8.1 Releases: 0
 8.1a On Site Contained: 3200
 8.1b On Site Other : 49
 8.1c Off Site Contain: 0
 8.1d Off Site Other R: 260
 8.2 Energy Recover On: 0
 8.3 Energy Recover Of: 0
 8.4 Recycling On Site: 0
 8.5 Recycling Off Sit: 0
 8.6 Treatment On Site: 0
 Production Wste (8.1- 8.7):

3509

8.9 Production Ratio:

1.06

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE

Sic 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2008			
Naics 6:						
Doc Ctrl No:			1308206799189			
Chemical:			MERCURY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N458			
SRS ID:			650028			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			.06			
5.2 Stack Air:			2.5			
5.3 Water:			3.16			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			11.62			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			17.34			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			.37			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			.37			
6.2 M20:			0			
6.2 M24:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:			1.84			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			1.84			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			2.21			
Total Releases:			17.71			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			11.62			
8.1b On Site Other :			5.72			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			.37			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			1.84			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
19.55						
8.9 Production Ratio:						
1.06						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2008			
Naics 6:						
Doc Ctrl No:			1308206799126			
Chemical:			BARIUM COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N040			
SRS ID:			649426			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			3			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			9			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.2 Stack Air:	74					
5.3 Water:	190					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	5500					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	5773					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	140					
6.2 M64:	0					
6.2 M65:	1					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	141					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	1600					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	1600					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1741					
Total Releases:	5914					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	5500					
8.1b On Site Other :	270					
8.1c Off Site Contain:	1					
8.1d Off Site Other R:	140					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1600					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
7511						
8.9 Production Ratio:						
1.06						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2008					
Naics 6:						
Doc Ctrl No:	1308206799215					
Chemical:	POLYCYCLIC AROMATIC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N590					
SRS ID:	649749					
Clean Air Act Chemical:	YES					
Classification:	PBT					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	YES					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	15.82					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	15.82					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			15.82			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			15.82			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			15.82			
8.9 Production Ratio:						
			1.06			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 5:						
Year:		2008				
Naics 6:						
Doc Ctrl No:		1308206799177				
Chemical:		MANGANESE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1600				
5.2 Stack Air:		2800				
5.3 Water:		400				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		1300000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1304800				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		25000				
6.2 M64:		0				
6.2 M65:		140				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		25140				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		33000				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		33000				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	58140					
Total Releases:	1329940					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	1300000					
8.1b On Site Other :	4800					
8.1c Off Site Contain:	140					
8.1d Off Site Other R:	25000					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	33000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1362940						
8.9 Production Ratio:						
1.06						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2008					
Naics 6:						
Doc Ctrl No:	1308206799140					
Chemical:	DIETHANOLAMINE					
Elemental Metal Included:	NO					
Cas No Compound ID:	000111422					
SRS ID:	27516					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	57000					
Production Wste (8.1- 8.7):						
57000						
8.9 Production Ratio:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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.98

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE
Sic 2:	
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2008
Naics 6:	
Doc Ctrl No:	1308206799153
Chemical:	HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"
Elemental Metal Included:	NO
Cas No Compound ID:	007647010
SRS ID:	152231
Clean Air Act Chemical:	YES
Classification:	TRI
Metal:	NO
Metal Category:	0
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	0
5.2 Stack Air:	1400
5.3 Water:	0
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	0
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	0
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	1400
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	0
Federal Facility:	NO
6.2 M63:	0
6.2 M66:	0
6.2 M67:	0
6.2 M64:	0
6.2 M65:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			1400			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			1400			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			140000			
Production Wste (8.1- 8.7):						
			141400			
8.9 Production Ratio:						
			.98			
Prod Ratio Or Activity:						
8.8 One Time Release:						
<u>2009 Details</u>						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2009			
Naics 6:						
Doc Ctrl No:			1309207527413			
Chemical:			NITRATE COMPOUNDS			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Elemental Metal Included:						
Cas No Compound ID:						
SRS ID:						
Clean Air Act Chemical:						
Classification:						
Metal:						
Metal Category:						
Parent Co Name:						
Carcinogen:						
Form Type:						
Unit of Measure:						
5.1 Fugitive Air:						
5.2 Stack Air:						
5.3 Water:						
5.4 Underground:						
5.4.1 Underground CL I:						
5.4.2 Underground C II-V:						
5.5.1 Landfills:						
Parent Co Db No:						
5.5.1a RCRA C Landfill:						
5.5.1b Other Landfills:						
5.5.2 Land Treatment:						
5.5.3 Surface Impndmnt:						
5.5.3a RCRA Surface IM:						
5.5.3b Other Surface I:						
5.5.4 Other Disposal:						
On Site Release Total:						
6.1 POTW TRNS RLSE:						
6.1 POTW TRNS TRT:						
Standard Parent Co Name:						
POTW Total Transfers:						
6.2 M10:						
6.2 M41:						
6.2 M62:						
6.2 M40 Metal:						
6.2 M61 Metal:						
6.2 M71:						
6.2 M81:						
6.2 M82:						
6.2 M72:						
Federal Facility:						
6.2 M63:						
6.2 M66:						
6.2 M67:						
6.2 M64:						
6.2 M65:						
6.2 M73:						
6.2 M79:						
6.2 M90:						
6.2 M94:						
6.2 M99:						
Industry Sector Code:						
Off Site Release Total:						
6.2 M20:						
6.2 M24:						
6.2 M26:						
6.2 M28:						
6.2 M93:						
Off Site Recycled Total:						
6.2 M56:						
6.2 M92:						
Off Site Energy Recovery :						
Industry Sector:						
6.2 M40 Non Metal:						
6.2 M50:						
6.2 M54:						
6.2 M61 Non Metal:						
6.2 M69:						
6.2 M95:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	230000					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	230000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	230000					
8.9 Production Ratio:						
	.69					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2009					
Naics 6:						
Doc Ctrl No:			1309207527387			
Chemical:			MANGANESE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N450			
SRS ID:			650010			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			900			
5.2 Stack Air:			730			
5.3 Water:			480			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			470000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
On Site Release Total:			472110			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			14000			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			14000			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			24000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			24000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			38000			
Total Releases:			486110			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			470000			
8.1b On Site Other :			2110			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			14000			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			24000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			510110			
8.9 Production Ratio:						
			.55			
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2009					
Naics 6:						
Doc Ctrl No:	1309207527363					
Chemical:	HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"					
Elemental Metal Included:	NO					
Cas No Compound ID:	007647010					
SRS ID:	152231					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	890					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	890					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	890					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	890					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	87000					
Production Wste (8.1- 8.7):						
87890						
8.9 Production Ratio:						
.71						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2009					
Naics 6:						
Doc Ctrl No:	1309207527437					
Chemical:	SODIUM NITRITE					
Elemental Metal Included:	NO					
Cas No Compound ID:	007632000					
SRS ID:	152058					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	2					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	17000					
Production Wste (8.1- 8.7):						
	17000					
8.9 Production Ratio:						
	.69					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2009			
Naics 6:						
Doc Ctrl No:			1309207527375			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			25.87			
5.2 Stack Air:			97.72			
5.3 Water:			337.92			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			14352.64			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			14814.15			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	1562.29					
6.2 M64:	0					
6.2 M65:	.04					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	1562.33					
6.2 M20:	0					
6.2 M24:	34.06					
6.2 M26:	366.11					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	400.17					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1962.5					
Total Releases:	16376.48					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	14352.64					
8.1b On Site Other :	461.51					
8.1c Off Site Contain:	.04					
8.1d Off Site Other R:	1562.29					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	400.17					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	16776.65					
8.9 Production Ratio:						
	.55					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2009				
Naics 6:						
Doc Ctrl No:		1309207527336				
Chemical:		BARIUM COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N040				
SRS ID:		649426				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		3				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		6				
5.2 Stack Air:		47				
5.3 Water:		190				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		2000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		2243				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		77				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		77				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		1500				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		1500				
6.2 M56:		0				
6.2 M92:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1577					
Total Releases:	2320					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	2000					
8.1b On Site Other :	243					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	77					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1500					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	3820					
8.9 Production Ratio:						
	.55					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2009					
Naics 6:						
Doc Ctrl No:	1309207527348					
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)					
Elemental Metal Included:	NO					
Cas No Compound ID:	N090					
SRS ID:	649475					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	26					
5.2 Stack Air:	23					
5.3 Water:	31					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	11000					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	11080					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:			NO			
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	1100					
6.2 M64:	0					
6.2 M65:	31					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	1131					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	26000					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	26000					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	27131					
Total Releases:	12211					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	11000					
8.1b On Site Other :	80					
8.1c Off Site Contain:	31					
8.1d Off Site Other R:	1100					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	26000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

38211

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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8.9 Production Ratio:

.55

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2:
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2009
Naics 6:
Doc Ctrl No: 1309207527324
Chemical: ANTIMONY
Elemental Metal Included: NO
Cas No Compound ID: 007440360
SRS ID: 149963
Clean Air Act Chemical: YES
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 15
5.2 Stack Air: 1
5.3 Water: 250
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 760
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 1026
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 23

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	23					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	590					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	590					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	613					
Total Releases:	1049					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	760					
8.1b On Site Other :	266					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	23					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	590					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1639						
8.9 Production Ratio:						
.55						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2009					
Naics 6:						
Doc Ctrl No:	1309207527425					
Chemical:	POLYCYCLIC AROMATIC COMPOUNDS					
Elemental Metal Included:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:		N590				
SRS ID:		649749				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		14.97				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		14.97				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	14.97					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	14.97					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
14.97						
8.9 Production Ratio:						
.55						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2009			
Naics 6:						
Doc Ctrl No:			1309207527351			
Chemical:			DIETHANOLAMINE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000111422			
SRS ID:			27516			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:		331				
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	60000					
Production Wste (8.1- 8.7):	60000					
8.9 Production Ratio:	.69					
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2009					
Naics 6:						
Doc Ctrl No:	1309207527449					
Chemical:	VANADIUM COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N770					
SRS ID:	755389					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	9					
5.2 Stack Air:	21					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	1000					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1030					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	150					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	150					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	150					
Total Releases:	1180					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	1000					
8.1b On Site Other :	30					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	150					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1180						
8.9 Production Ratio:						
.55						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2009					
Naics 6:						
Doc Ctrl No:	1309207527399					
Chemical:	MERCURY COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N458					
SRS ID:	650028					
Clean Air Act Chemical:	YES					
Classification:	PBT					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:			Pounds			
5.1 Fugitive Air:			.03			
5.2 Stack Air:			2.15			
5.3 Water:			2.95			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			3.95			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			9.08			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			.21			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			.21			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			1.7			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			1.7			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			1.91			
Total Releases:			9.29			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			3.95			
8.1b On Site Other :			5.13			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			.21			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1.7					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
10.99						
8.9 Production Ratio:						
.55						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2009					
Naics 6:						
Doc Ctrl No:	1309207527312					
Chemical:	AMMONIA					
Elemental Metal Included:	NO					
Cas No Compound ID:	007664417					
SRS ID:	152389					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	1300					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	630					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1930					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			1930			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			630			
8.1b On Site Other :			1300			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
1930						
8.9 Production Ratio:						
.55						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2009				
Naics 6:						
Doc Ctrl No:		1309207527452				
Chemical:		ZINC COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N982				
SRS ID:		649699				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1200				
5.2 Stack Air:		2300				
5.3 Water:		6100				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		480000				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		489600				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		23000				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		23000				
6.2 M20:		0				
6.2 M24:		68000				
6.2 M26:		180				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		68180				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	91180					
Total Releases:	512600					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	480000					
8.1b On Site Other :	9600					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	23000					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	68180					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
580780						
8.9 Production Ratio:						
.55						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2009					
Naics 6:						
Doc Ctrl No:	1309207527401					
Chemical:	NICKEL COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N495					
SRS ID:	650036					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	YES					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	1					
5.2 Stack Air:	19					
5.3 Water:	37					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	180					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	237					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	23					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	23					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	770					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	770					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	793					
Total Releases:	260					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	180					
8.1b On Site Other :	57					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	23					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	770					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

1030

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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8.9 Production Ratio:

.55

Prod Ratio Or Activity:

8.8 One Time Release:

2010 Details

TRI FD: 35064SSFRFVALLE
Sic 2:
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2010
Naics 6:
Doc Ctrl No: 1310208542643
Chemical: NICKEL COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N495
SRS ID: 650036
Clean Air Act Chemical: YES
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: YES
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 2
5.2 Stack Air: 27
5.3 Water: 41
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 470
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 540
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	990					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	990					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	990					
Total Releases:	540					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	470					
8.1b On Site Other :	70					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	990					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1530						
8.9 Production Ratio:						
1.36						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2010					
Naics 6:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Doc Ctrl No:			1310208542593			
Chemical:			HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"			
Elemental Metal Included:			NO			
Cas No Compound ID:			007647010			
SRS ID:			152231			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			970			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			970			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	970					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	970					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	96000					
Production Wste (8.1- 8.7):						
96970						
8.9 Production Ratio:						
1.1						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2010					
Naics 6:						
Doc Ctrl No:	1310208542567					
Chemical:	BARIUM COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N040					
SRS ID:	649426					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	3					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	9					
5.2 Stack Air:	69					
5.3 Water:	190					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	4000					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	4268					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	1					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	1					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	1100					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	1100					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1101					
Total Releases:	4269					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	4000					
8.1b On Site Other :	268					
8.1c Off Site Contain:	1					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1100					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

5369

8.9 Production Ratio:

1.36

Prod Ratio Or Activity:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2010			
Naics 6:						
Doc Ctrl No:			1310208542670			
Chemical:			SODIUM NITRITE			
Elemental Metal Included:			NO			
Cas No Compound ID:			007632000			
SRS ID:			152058			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	33000					
Production Wste (8.1- 8.7):						
33000						
8.9 Production Ratio:						
1.13						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2010					
Naics 6:						
Doc Ctrl No:	1310208542581					
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)					
Elemental Metal Included:	NO					
Cas No Compound ID:	N090					
SRS ID:	649475					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			35			
5.2 Stack Air:			46			
5.3 Water:			36			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			26000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			26117			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			21			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			21			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			20600			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			20600			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			20621			
Total Releases:			26138			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			26000			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1b On Site Other :			117			
8.1c Off Site Contain:			21			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			20600			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
46738						
8.9 Production Ratio:						
1.36						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2010			
Naics 6:						
Doc Ctrl No:			1310208542605			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			34.76			
5.2 Stack Air:			161.81			
5.3 Water:			400.09			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			50697.12			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			51293.78			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			.03			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			.03			
6.2 M20:			0			
6.2 M24:			17.6			
6.2 M26:			462.55			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			480.15			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			480.18			
Total Releases:			51293.81			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			50697.12			
8.1b On Site Other :			596.66			
8.1c Off Site Contain:			.03			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			480.15			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
51773.96						
8.9 Production Ratio:						
1.36						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2010				
Naics 6:						
Doc Ctrl No:		1310208542668				
Chemical:		POLYCYCLIC AROMATIC COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N590				
SRS ID:		649749				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		15.9				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		15.9				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			15.9			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			15.9			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			15.9			
8.9 Production Ratio:						
			1.36			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2010				
Naics 6:						
Doc Ctrl No:		1310208542629				
Chemical:		MERCURY COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N458				
SRS ID:		650028				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:			.03			
5.2 Stack Air:			2.97			
5.3 Water:			3.46			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	8.99					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	15.45					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	1.26					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	1.26					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1.26					
Total Releases:	15.45					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	8.99					
8.1b On Site Other :	6.46					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1.26					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16.71						
8.9 Production Ratio:						
1.36						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2010			
Naics 6:						
Doc Ctrl No:			1310208542656			
Chemical:			NITRATE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N511			
SRS ID:			649616			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			350000			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			350000			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			350000			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			350000			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			350000			
8.9 Production Ratio:						
			1.13			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2010			
Naics 6:						
Doc Ctrl No:			1310208542732			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1600			
5.2 Stack Air:			3700			
5.3 Water:			8700			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			1900000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			1914000			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			35000			
6.2 M26:			230			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			35230			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	35230					
Total Releases:	1914000					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	1900000					
8.1b On Site Other :	14000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	35230					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1949230						
8.9 Production Ratio:						
1.36						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064	SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2010					
Naics 6:						
Doc Ctrl No:	1310208542555					
Chemical:	ANTIMONY					
Elemental Metal Included:	NO					
Cas No Compound ID:	007440360					
SRS ID:	149963					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	14					
5.2 Stack Air:	1					
5.3 Water:	280					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	1700					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.4 Other Disposal:	0					
On Site Release Total:	1995					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	750					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	750					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	750					
Total Releases:	1995					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	1700					
8.1b On Site Other :	295					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	750					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2745						
8.9 Production Ratio:						
1.36						
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2010					
Naics 6:						
Doc Ctrl No:	1310208542694					
Chemical:	VANADIUM COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N770					
SRS ID:	755389					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	13					
5.2 Stack Air:	32					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	2500					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	2545					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	2545					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	2500					
8.1b On Site Other :	45					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	2545					
8.9 Production Ratio:						
	1.36					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2010					
Naics 6:						
Doc Ctrl No:	1310208542530					
Chemical:	AMMONIA					
Elemental Metal Included:	NO					
Cas No Compound ID:	007664417					
SRS ID:	152389					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		2000				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		970				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		2970				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		2970				
Primary SIC:						
8.1 Releases:		0				
8.1a On Site Contained:		970				
8.1b On Site Other :		2000				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2970						
8.9 Production Ratio:						
1.36						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2010			
Naics 6:						
Doc Ctrl No:			1310208542617			
Chemical:			MANGANESE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N450			
SRS ID:			650010			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1300			
5.2 Stack Air:			1500			
5.3 Water:			334			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			1200000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			1203134			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	30000					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	30000					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	30000					
Total Releases:	1203134					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	1200000					
8.1b On Site Other :	3134					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	30000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1233134						
8.9 Production Ratio:						
1.36						
Prod Ratio Or Activity:						
8.8 One Time Release:						
2011 Details						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2011				
Naics 6:						
Doc Ctrl No:		1311209501244				
Chemical:		SODIUM NITRITE				
Elemental Metal Included:		NO				
Cas No Compound ID:		007632000				
SRS ID:		152058				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		0				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			0			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			20000			
Production Wste (8.1- 8.7):						
20000						
8.9 Production Ratio:						
.87						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2011				
Naics 6:						
Doc Ctrl No:		1311209501117				
Chemical:		BARIUM COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N040				
SRS ID:		649426				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		3				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:			8			
5.2 Stack Air:			75			
5.3 Water:			330			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	3100					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	3513					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	1000					
6.2 M65:	1					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	1001					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	1200					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	1200					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	2201					
Total Releases:	4514					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	3100					
8.1b On Site Other :	413					
8.1c Off Site Contain:	1001					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1200					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.6 Treatment On Site: Production Wste (8.1- 8.7):			0			
5714						
8.9 Production Ratio:						
.94						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2011			
Naics 6:						
Doc Ctrl No:			1311209501206			
Chemical:			MERCURY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N458			
SRS ID:			650028			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			.04			
5.2 Stack Air:			3.35			
5.3 Water:			4.83			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			6.43			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			14.65			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		2.99				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		2.99				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		1.35				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		1.35				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		4.34				
Total Releases:		17.64				
Primary SIC:						
8.1 Releases:		0				
8.1a On Site Contained:		6.43				
8.1b On Site Other :		8.22				
8.1c Off Site Contain:		2.99				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		0				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		1.35				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):						
		18.99				
8.9 Production Ratio:						
		.94				
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2011				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 6:						
Doc Ctrl No:			1311209501105			
Chemical:			AMMONIA			
Elemental Metal Included:			NO			
Cas No Compound ID:			007664417			
SRS ID:			152389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			39000			
5.3 Water:			1700			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			670			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			41370			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	41370					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	670					
8.1b On Site Other :	40700					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
41370						
8.9 Production Ratio:						
.94						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2011			
Naics 6:						
Doc Ctrl No:			1311209501194			
Chemical:			MANGANESE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N450			
SRS ID:			650010			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1100			
5.2 Stack Air:			1600			
5.3 Water:			462			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			910000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	913162					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	380000					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	380000					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	24000					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	24000					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	404000					
Total Releases:	1293162					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	910000					
8.1b On Site Other :	3162					
8.1c Off Site Contain:	380000					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	24000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

1317162

8.9 Production Ratio:

.94

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE
Sic 2:	
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2011
Naics 6:	
Doc Ctrl No:	1311209501131
Chemical:	HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"
Elemental Metal Included:	NO
Cas No Compound ID:	007647010
SRS ID:	152231
Clean Air Act Chemical:	YES
Classification:	TRI
Metal:	NO
Metal Category:	0
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	0
5.2 Stack Air:	1000
5.3 Water:	0
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	0
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	0
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	1000
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	0
Federal Facility:	NO
6.2 M63:	0
6.2 M66:	0
6.2 M67:	0
6.2 M64:	0
6.2 M65:	0
6.2 M73:	0
6.2 M79:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	1000					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	1000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	100000					
Production Wste (8.1- 8.7):						
101000						
8.9 Production Ratio:						
.88						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2011					
Naics 6:						
Doc Ctrl No:	1311209501257					
Chemical:	VANADIUM COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N770					
SRS ID:	755389					
Clean Air Act Chemical:	NO					
Classification:	TRI					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		11				
5.2 Stack Air:		35				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		1800				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface I:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1846				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		720				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		720				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		720				
Total Releases:		2566				
Primary SIC:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1 Releases:			0			
8.1a On Site Contained:			1800			
8.1b On Site Other :			46			
8.1c Off Site Contain:			720			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
2566						
8.9 Production Ratio:						
.94						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2011			
Naics 6:						
Doc Ctrl No:			1311209501156			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			30.95			
5.2 Stack Air:			156.67			
5.3 Water:			281.9			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			39313.39			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			39782.91			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			18962.96			
6.2 M65:			.05			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			18963.01			
6.2 M20:			0			
6.2 M24:			26.74			
6.2 M26:			375.08			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			401.82			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			19364.83			
Total Releases:			58745.92			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			39313.39			
8.1b On Site Other :			469.52			
8.1c Off Site Contain:			18963.01			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			401.82			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
59147.74						
8.9 Production Ratio:						
.94						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2011				
Naics 6:						
Doc Ctrl No:		1311209501232				
Chemical:		POLYCYCLIC AROMATIC COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N590				
SRS ID:		649749				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		.01				
5.3 Water:		23.06				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		23.07				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			23.07			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			23.07			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
23.07						
8.9 Production Ratio:						
.94						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2011				
Naics 6:						
Doc Ctrl No:		1311209501129				
Chemical:		CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)				
Elemental Metal Included:		NO				
Cas No Compound ID:		N090				
SRS ID:		649475				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		31				
5.2 Stack Air:		48				
5.3 Water:		53				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	23000					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	23132					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	7700					
6.2 M65:	1					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	7701					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	21100					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	21100					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	28801					
Total Releases:	30833					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	23000					
8.1b On Site Other :	132					
8.1c Off Site Contain:	7701					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	21100					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
51933						
8.9 Production Ratio:						
.94						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2011			
Naics 6:						
Doc Ctrl No:			1311209501218			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			2			
5.2 Stack Air:			30			
5.3 Water:			57			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			310			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			399			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		110				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		110				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		800				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		800				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		910				
Total Releases:		509				
Primary SIC:						
8.1 Releases:		0				
8.1a On Site Contained:		310				
8.1b On Site Other :		89				
8.1c Off Site Contain:		110				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		0				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		800				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):						
1309						
8.9 Production Ratio:						
.94						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2011				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 6:						
Doc Ctrl No:			1311209501220			
Chemical:			NITRATE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N511			
SRS ID:			649616			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			260000			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			260000			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			260000			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			260000			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			260000			
8.9 Production Ratio:						
			.87			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2011			
Naics 6:						
Doc Ctrl No:			1311209501283			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1500			
5.2 Stack Air:			3400			
5.3 Water:			6700			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			1500000			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1511600					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	740000					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	740000					
6.2 M20:	0					
6.2 M24:	53000					
6.2 M26:	180					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	53180					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	793180					
Total Releases:	2251600					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	1500000					
8.1b On Site Other :	11600					
8.1c Off Site Contain:	740000					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	53180					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

2304780

8.9 Production Ratio:

.94

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Prod Ratio Or Activity:

8.8 One Time Release:

2012 Details

TRI FD:	35064SSFRFVALLE
Sic 2:	
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331111
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2012
Naics 6:	
Doc Ctrl No:	1312210615694
Chemical:	DIETHANOLAMINE
Elemental Metal Included:	NO
Cas No Compound ID:	000111422
SRS ID:	27516
Clean Air Act Chemical:	YES
Classification:	TRI
Metal:	NO
Metal Category:	0
Parent Co Name:	US STEEL CORP
Carcinogen:	NO
Form Type:	R
Unit of Measure:	Pounds
5.1 Fugitive Air:	0
5.2 Stack Air:	0
5.3 Water:	0
5.4 Underground:	0
5.4.1 Underground CL I:	0
5.4.2 Underground C II-V:	0
5.5.1 Landfills:	0
Parent Co Db No:	029990699
5.5.1a RCRA C Landfill:	0
5.5.1b Other Landfills:	0
5.5.2 Land Treatment:	0
5.5.3 Surface Impndmnt:	0
5.5.3a RCRA Surface IM:	0
5.5.3b Other Surface I:	0
5.5.4 Other Disposal:	0
On Site Release Total:	0
6.1 POTW TRNS RLSE:	0
6.1 POTW TRNS TRT:	0
Standard Parent Co Name:	US STEEL CORP
POTW Total Transfers:	0
6.2 M10:	0
6.2 M41:	0
6.2 M62:	0
6.2 M40 Metal:	0
6.2 M61 Metal:	0
6.2 M71:	0
6.2 M81:	0
6.2 M82:	0
6.2 M72:	0
Federal Facility:	NO
6.2 M63:	0
6.2 M66:	0
6.2 M67:	0
6.2 M64:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	29000					
Production Wste (8.1- 8.7):						
29000						
8.9 Production Ratio:						
1.15						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2012					
Naics 6:						
Doc Ctrl No:	1312210615643					
Chemical:	ANTIMONY					
Elemental Metal Included:	NO					
Cas No Compound ID:	007440360					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
SRS ID:			149963			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			14			
5.2 Stack Air:			2			
5.3 Water:			470			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			486			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			1800			
6.2 M65:			9			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			1809			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			660			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			660			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Total Transfer:			2469			
Total Releases:			2295			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			486			
8.1c Off Site Contain:			1809			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			660			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			2955			
8.9 Production Ratio:						
			1.15			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2012			
Naics 6:						
Doc Ctrl No:			1312210615720			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			22.52			
5.2 Stack Air:			181.79			
5.3 Water:			294.4			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			498.71			
6.1 POTW TRNS RLSE:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:			NO			
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:			89853.44			
6.2 M65:			124.22			
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:			331			
Off Site Release Total:			89977.66			
6.2 M20:	0					
6.2 M24:			26.07			
6.2 M26:			403.15			
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:			429.22			
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			90406.88			
Total Releases:			90476.37			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			498.71			
8.1c Off Site Contain:			89977.66			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			429.22			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						

90905.59

8.9 Production Ratio:

1.15

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2012					
Naics 6:						
Doc Ctrl No:	1312210615833					
Chemical:	SODIUM NITRITE					
Elemental Metal Included:	NO					
Cas No Compound ID:	007632000					
SRS ID:	152058					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	2					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			0			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			0			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			20000			
Production Wste (8.1- 8.7):						
			20000			
8.9 Production Ratio:						
			1.15			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2012				
Naics 6:						
Doc Ctrl No:		1312210615631				
Chemical:		AMMONIA				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664417				
SRS ID:		152389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.1 Fugitive Air:	0					
5.2 Stack Air:	63000					
5.3 Water:	1800					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	64800					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	64800					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	64800					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
64800						
8.9 Production Ratio:						
1.15						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2012					
Naics 6:						
Doc Ctrl No:	1312210615718					
Chemical:	HYDROGEN SULFIDE					
Elemental Metal Included:	NO					
Cas No Compound ID:	007783064					
SRS ID:	154518					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	27000					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	27000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		27000				
Primary SIC:						
8.1 Releases:		0				
8.1a On Site Contained:		0				
8.1b On Site Other :		27000				
8.1c Off Site Contain:		0				
8.1d Off Site Other R:		0				
8.2 Energy Recover On:		0				
8.3 Energy Recover Of:		0				
8.4 Recycling On Site:		0				
8.5 Recycling Off Sit:		0				
8.6 Treatment On Site:		0				
Production Wste (8.1- 8.7):						
27000						
8.9 Production Ratio:						
1.22						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331111				
Naics 2:						
Naics 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 4:						
Naics 5:						
Year:		2012				
Naics 6:						
Doc Ctrl No:		1312210615656				
Chemical:		BARIUM COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N040				
SRS ID:		649426				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		3				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		2				
5.2 Stack Air:		110				
5.3 Water:		380				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		492				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		5000				
6.2 M65:		25				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		5025				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	5025					
Total Releases:	5517					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	492					
8.1c Off Site Contain:	5025					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
5517						
8.9 Production Ratio:						
1.15						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2012			
Naics 6:						
Doc Ctrl No:			1312210615845			
Chemical:			VANADIUM COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N770			
SRS ID:			755389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			5			
5.2 Stack Air:			54			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	59					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	3200					
6.2 M65:	38					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	3238					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	3238					
Total Releases:	3297					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	59					
8.1c Off Site Contain:	3238					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

3297

8.9 Production Ratio:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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1.15

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2:
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331111
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2012
Naics 6:
Doc Ctrl No: 1312210615819
Chemical: NITRATE COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N511
SRS ID: 649616
Clean Air Act Chemical: NO
Classification: TRI
Metal: NO
Metal Category: 0
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 0
5.2 Stack Air: 0
5.3 Water: 240000
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 240000
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0
6.2 M64: 0
6.2 M65: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			240000			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			240000			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			240000			
8.9 Production Ratio:						
			1.15			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2012			
Naics 6:						
Doc Ctrl No:			1312210615670			
Chemical:			CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)			
Elemental Metal Included:			NO			
Cas No Compound ID:			N090			
SRS ID:			649475			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		19				
5.2 Stack Air:		61				
5.3 Water:		92				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		172				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		36000				
6.2 M65:		130				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		36130				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		2300				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		2300				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		38430				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Total Releases:			36302			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			172			
8.1c Off Site Contain:			36130			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			2300			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			38602			
8.9 Production Ratio:						
			1.15			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2012			
Naics 6:						
Doc Ctrl No:			1312210615783			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1			
5.2 Stack Air:			47			
5.3 Water:			69			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			117			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Standard Parent Co Name: US STEEL CORP

POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0
6.2 M64: 580
6.2 M65: 3
6.2 M73: 0
6.2 M79: 0
6.2 M90: 0
6.2 M94: 0
6.2 M99: 0
Industry Sector Code: 331
Off Site Release Total: 583
6.2 M20: 0
6.2 M24: 0
6.2 M26: 870
6.2 M28: 0
6.2 M93: 0
Off Site Recycled Total: 870
6.2 M56: 0
6.2 M92: 0
Off Site Energy Recovery : 0
Industry Sector: Primary Metals
6.2 M40 Non Metal: 0
6.2 M50: 0
6.2 M54: 0
6.2 M61 Non Metal: 0
6.2 M69: 0
6.2 M95: 0
Off Site Treated Total: 0
6.2 Unclassified: 0
6.2 Total Transfer: 1453
Total Releases: 700
Primary SIC:
8.1 Releases: 0
8.1a On Site Contained: 0
8.1b On Site Other : 117
8.1c Off Site Contain: 583
8.1d Off Site Other R: 0
8.2 Energy Recover On: 0
8.3 Energy Recover Of: 0
8.4 Recycling On Site: 0
8.5 Recycling Off Sit: 870
8.6 Treatment On Site: 0
Production Wste (8.1- 8.7):

1570

8.9 Production Ratio:

1.15

Prod Ratio Or Activity:

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE

Sic 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2012			
Naics 6:						
Doc Ctrl No:			1312210615872			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			370			
5.2 Stack Air:			4200			
5.3 Water:			4400			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			8970			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			3500000			
6.2 M65:			3100			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			3503100			
6.2 M20:			0			
6.2 M24:			52000			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M26:			200			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			52200			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			3555300			
Total Releases:			3512070			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			8970			
8.1c Off Site Contain:			3503100			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			52200			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
3564270						
8.9 Production Ratio:						
1.15						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2012			
Naics 6:						
Doc Ctrl No:			1312210615744			
Chemical:			MANGANESE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N450			
SRS ID:			650010			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			460			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.2 Stack Air:			2000			
5.3 Water:			552			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			3012			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			1800000			
6.2 M65:			13000			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			1813000			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			27000			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			27000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			1840000			
Total Releases:			1816012			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			3012			
8.1c Off Site Contain:			1813000			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	27000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1843012						
8.9 Production Ratio:						
1.15						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2012					
Naics 6:						
Doc Ctrl No:	1312210615757					
Chemical:	MERCURY COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N458					
SRS ID:	650028					
Clean Air Act Chemical:	YES					
Classification:	PBT					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	75.38					
5.2 Stack Air:	35.88					
5.3 Water:	6.45					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	117.71					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			30.91			
6.2 M65:			.01			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			30.92			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			30.92			
Total Releases:			148.63			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			117.71			
8.1c Off Site Contain:			30.92			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			148.63			
8.9 Production Ratio:						
			1.15			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 5:						
Year:		2012				
Naics 6:						
Doc Ctrl No:		1312210615668				
Chemical:		CERTAIN GLYCOL ETHERS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N230				
SRS ID:		649541				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		14000				
5.2 Stack Air:		0				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		14000				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			14000			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			14000			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			14000			
8.9 Production Ratio:						
			1.15			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331111			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2012			
Naics 6:						
Doc Ctrl No:			1312210615821			
Chemical:			POLYCYCLIC AROMATIC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N590			
SRS ID:			649749			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			.01			
5.3 Water:			34.57			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	34.58					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	34.58					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	34.58					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
34.58						
8.9 Production Ratio:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1.15						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2012					
Naics 6:						
Doc Ctrl No:	1312210615682					
Chemical:	COPPER					
Elemental Metal Included:	NO					
Cas No Compound ID:	007440508					
SRS ID:	150086					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	2					
5.2 Stack Air:	22					
5.3 Water:	230					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	254					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	17000					
6.2 M65:	82					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	17082					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	17082					
Total Releases:	17336					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	254					
8.1c Off Site Contain:	17082					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
17336						
8.9 Production Ratio:						
1.15						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331111					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2012					
Naics 6:						
Doc Ctrl No:	1312210615706					
Chemical:	HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"					
Elemental Metal Included:	NO					
Cas No Compound ID:	007647010					
SRS ID:	152231					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		1300				
5.3 Water:		0				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1300				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Total Releases:			1300			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			1300			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			130000			
Production Wste (8.1- 8.7):						
131300						
8.9 Production Ratio:						
1.16						
Prod Ratio Or Activity:						
8.8 One Time Release:						
<u>2013 Details</u>						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2013			
Naics 6:						
Doc Ctrl No:			1313211423948			
Chemical:			MERCURY COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N458			
SRS ID:			650028			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			47.14			
5.2 Stack Air:			27.97			
5.3 Water:			6.03			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
On Site Release Total:			81.14			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			26.86			
6.2 M65:			.04			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			26.9			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			26.9			
Total Releases:			108.04			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			81.14			
8.1c Off Site Contain:			26.9			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			108.04			
8.9 Production Ratio:						
			.86			
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2013					
Naics 6:						
Doc Ctrl No:	1313211423963					
Chemical:	NITRATE COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N511					
SRS ID:	649616					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	220000					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	220000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	220000					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	220000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	220000					
8.9 Production Ratio:						
	.75					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2013					
Naics 6:						
Doc Ctrl No:	1313211423847					
Chemical:	BARIUM COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N040					
SRS ID:	649426					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	3					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:	2					
5.2 Stack Air:	89					
5.3 Water:	330					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	421					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	3900					
6.2 M65:	70					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	3970					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	3970					
Total Releases:	4391					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	421					
8.1c Off Site Contain:	3970					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
4391						
8.9 Production Ratio:						
.86						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2013			
Naics 6:						
Doc Ctrl No:			1313211424003			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			310			
5.2 Stack Air:			3500			
5.3 Water:			2500			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			6310			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	2200000					
6.2 M65:	8900					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	2208900					
6.2 M20:	0					
6.2 M24:	46000					
6.2 M26:	130					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	46130					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	2255030					
Total Releases:	2215210					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	6310					
8.1c Off Site Contain:	2208900					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	46130					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
2261340						
8.9 Production Ratio:						
.86						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2013				
Naics 6:						
Doc Ctrl No:			1313211423987			
Chemical:			SODIUM NITRITE			
Elemental Metal Included:			NO			
Cas No Compound ID:			007632000			
SRS ID:			152058			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			2			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	18000					
Production Wste (8.1- 8.7):						
	18000					
8.9 Production Ratio:						
	.75					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2013					
Naics 6:						
Doc Ctrl No:	1313211423874					
Chemical:	CERTAIN GLYCOL ETHERS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N230					
SRS ID:	649541					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	15000					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	15000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:			NO			
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:			331			
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	15000					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	15000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

15000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.9 Production Ratio:						
.86						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:		0				
8.7 Treatment Off Site:		0				
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331110				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2013				
Naics 6:						
Doc Ctrl No:		1313211423951				
Chemical:		NICKEL COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N495				
SRS ID:		650036				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1				
5.2 Stack Air:		38				
5.3 Water:		58				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		97				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M64:			440			
6.2 M65:			8			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			448			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			560			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			560			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			1008			
Total Releases:			545			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			97			
8.1c Off Site Contain:			448			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			560			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
1105						
8.9 Production Ratio:						
.86						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2013			
Naics 6:						
Doc Ctrl No:			1313211423912			
Chemical:			HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"			
Elemental Metal Included:			NO			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cas No Compound ID:			007647010			
SRS ID:			152231			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			1100			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			1100			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	1100					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	1100					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	110000					
Production Wste (8.1- 8.7):						
	111100					
8.9 Production Ratio:						
	.75					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2013					
Naics 6:						
Doc Ctrl No:	1313211423936					
Chemical:	MANGANESE COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N450					
SRS ID:	650010					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	390					
5.2 Stack Air:	470					
5.3 Water:	686					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1546					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	1600000					
6.2 M65:	46000					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:		331				
Off Site Release Total:	1646000					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	17000					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	17000					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1663000					
Total Releases:	1647546					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	1546					
8.1c Off Site Contain:	1646000					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	17000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	1664546					
8.9 Production Ratio:						
	.86					
Prod Ratio Or Activity:						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2013					
Naics 6:						
Doc Ctrl No:	1313211423900					
Chemical:	DIETHANOLAMINE					
Elemental Metal Included:	NO					
Cas No Compound ID:	000111422					
SRS ID:	27516					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	31000					
Production Wste (8.1- 8.7):						
	31000					
8.9 Production Ratio:						
	.75					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2013					
Naics 6:						
Doc Ctrl No:	1313211423898					
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)					
Elemental Metal Included:	NO					
Cas No Compound ID:	N090					
SRS ID:	649475					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit of Measure:			Pounds			
5.1 Fugitive Air:			16			
5.2 Stack Air:			41			
5.3 Water:			71			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			128			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			27000			
6.2 M65:			11000			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			38000			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			1500			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			1500			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			39500			
Total Releases:			38128			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			128			
8.1c Off Site Contain:			38000			
8.1d Off Site Other R:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	1500					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
39628						
8.9 Production Ratio:						
.86						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2013					
Naics 6:						
Doc Ctrl No:			1313211423975			
Chemical:			POLYCYCLIC AROMATIC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N590			
SRS ID:			649749			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:	0					
5.2 Stack Air:	.01					
5.3 Water:	27.43					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	27.44					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	27.44					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	27.44					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
27.44						
8.9 Production Ratio:						
.86						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2013				
Naics 6:						
Doc Ctrl No:		1313211423809				
Chemical:		AMMONIA				
Elemental Metal Included:		NO				
Cas No Compound ID:		007664417				
SRS ID:		152389				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		0				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		52000				
5.3 Water:		2700				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		54700				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	54700					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	54700					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
54700						
8.9 Production Ratio:						
.86						
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2013					
Naics 6:						
Doc Ctrl No:	1313212879151					
Chemical:	COPPER					
Elemental Metal Included:	NO					
Cas No Compound ID:	007440508					
SRS ID:	150086					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	2					
5.2 Stack Air:	17					
5.3 Water:	210					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	229					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	7400					
6.2 M65:	190					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	7590					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	7590					
Total Releases:	7819					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	229					
8.1c Off Site Contain:	7590					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

7819

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.9 Production Ratio:						
	.86					
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2013					
Naics 6:						
Doc Ctrl No:	1313211423924					
Chemical:	LEAD COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N420					
SRS ID:	650002					
Clean Air Act Chemical:	YES					
Classification:	PBT					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	18.72					
5.2 Stack Air:	139.18					
5.3 Water:	197.39					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	355.29					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	58937.3					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M65:			353.82			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			59291.12			
6.2 M20:			0			
6.2 M24:			23			
6.2 M26:			256.49			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			279.49			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			59570.61			
Total Releases:			59646.41			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			355.29			
8.1c Off Site Contain:			59291.12			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			279.49			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			59925.9			
8.9 Production Ratio:						
			.86			
Prod Ratio Or Activity:						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2013			
Naics 6:						
Doc Ctrl No:			1313211423999			
Chemical:			VANADIUM COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N770			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
SRS ID:			755389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			4			
5.2 Stack Air:			41			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			45			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			2600			
6.2 M65:			110			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			2710			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Total Transfer:			2710			
Total Releases:			2755			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			45			
8.1c Off Site Contain:			2710			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			2755			
8.9 Production Ratio:						
			.86			
Prod Ratio Or Activity:						
8.8 One Time Release:						
2014 Details						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2014			
Naics 6:						
Doc Ctrl No:			1314212879199			
Chemical:			CERTAIN GLYCOL ETHERS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N230			
SRS ID:			649541			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			17000			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.4 Other Disposal:	0					
On Site Release Total:	17000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	17000					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	17000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	17000					
8.9 Production Ratio:						
	1.01					
Prod Ratio Or Activity:						

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

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2014					
Naics 6:						
Doc Ctrl No:	1314212879288					
Chemical:	MERCURY COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N458					
SRS ID:	650028					
Clean Air Act Chemical:	YES					
Classification:	PBT					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	51.63					
5.2 Stack Air:	27.37					
5.3 Water:	5.2					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	84.2					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	17.09					
6.2 M65:	.04					
6.2 M73:	0					
6.2 M79:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			17.13			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			17.13			
Total Releases:			101.33			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			84.2			
8.1c Off Site Contain:			17.13			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			101.33			
8.9 Production Ratio:						
			1.01			
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2014			
Naics 6:						
Doc Ctrl No:			1314212879175			
Chemical:			ANTIMONY			
Elemental Metal Included:			NO			
Cas No Compound ID:			007440360			
SRS ID:			149963			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		13				
5.2 Stack Air:		1				
5.3 Water:		420				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		434				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		1300				
6.2 M65:		24				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		1324				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		480				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		480				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		1804				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Total Releases:			1758			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			434			
8.1c Off Site Contain:			1324			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			480			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			2238			
8.9 Production Ratio:						
			1.01			
Prod Ratio Or Activity:						
			PRODUCTION			
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2014			
Naics 6:						
Doc Ctrl No:			1314212879237			
Chemical:			DIETHANOLAMINE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000111422			
SRS ID:			27516			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:		NO				
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:		331				
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	21000					
Production Wste (8.1- 8.7):	21000					
8.9 Production Ratio:	.97					
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2014					
Naics 6:						
Doc Ctrl No:	1314212879338					
Chemical:	SODIUM NITRITE					
Elemental Metal Included:	NO					
Cas No Compound ID:	007632000					
SRS ID:	152058					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	2					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	14000					
Production Wste (8.1- 8.7):	14000					
8.9 Production Ratio:	.97					
Prod Ratio Or Activity:	PRODUCTION					
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2014					
Naics 6:						
Doc Ctrl No:	1314212879314					
Chemical:	NITRATE COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N511					
SRS ID:	649616					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	120000					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	120000					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	120000					
Primary SIC:						
8.1 Releases:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1a On Site Contained:	0					
8.1b On Site Other :	120000					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	120000					
8.9 Production Ratio:						
	.97					
Prod Ratio Or Activity:						
	PRODUCTION					
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2014			
Naics 6:						
Doc Ctrl No:			1314212879340			
Chemical:			VANADIUM COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N770			
SRS ID:			755389			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			4			
5.2 Stack Air:			27			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			31			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:		NO				
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			2300			
6.2 M65:			110			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			2410			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			2410			
Total Releases:			2441			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			31			
8.1c Off Site Contain:			2410			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						

2441

8.9 Production Ratio:

1.01

Prod Ratio Or Activity:

PRODUCTION

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2014					
Naics 6:						
Doc Ctrl No:	1314212879252					
Chemical:	HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"					
Elemental Metal Included:	NO					
Cas No Compound ID:	007647010					
SRS ID:	152231					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	73					
5.2 Stack Air:	1100					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1173					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	1173					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	1173					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	110000					
Production Wste (8.1- 8.7):						
111173						
8.9 Production Ratio:						
.97						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2014					
Naics 6:						
Doc Ctrl No:	1314212879163					
Chemical:	AMMONIA					
Elemental Metal Included:	NO					
Cas No Compound ID:	007664417					
SRS ID:	152389					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		90				
5.2 Stack Air:		32000				
5.3 Water:		680				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		32770				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		32770				
Primary SIC:						
8.1 Releases:		0				
8.1a On Site Contained:		0				
8.1b On Site Other :		32770				
8.1c Off Site Contain:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
32770						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331110				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2014				
Naics 6:						
Doc Ctrl No:		1314212879225				
Chemical:		COPPER				
Elemental Metal Included:		NO				
Cas No Compound ID:		007440508				
SRS ID:		150086				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		3				
5.2 Stack Air:		12				
5.3 Water:		280				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		295				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	8800					
6.2 M65:	180					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	8980					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	8980					
Total Releases:	9275					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	295					
8.1c Off Site Contain:	8980					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
9275						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331110				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2014				
Naics 6:						
Doc Ctrl No:		1314212879264				
Chemical:		LEAD COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N420				
SRS ID:		650002				
Clean Air Act Chemical:		YES				
Classification:		PBT				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		22.54				
5.2 Stack Air:		136.63				
5.3 Water:		224.34				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		383.51				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		68580.27				
6.2 M65:		345.81				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		68926.08				
6.2 M20:		0				
6.2 M24:		12.9				
6.2 M26:		294.86				
6.2 M28:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M93:			0			
Off Site Recycled Total:			307.76			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			69233.84			
Total Releases:			69309.59			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			383.51			
8.1c Off Site Contain:			68926.08			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			307.76			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
69617.35						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2014			
Naics 6:						
Doc Ctrl No:			1314212879326			
Chemical:			POLYCYCLIC AROMATIC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N590			
SRS ID:			649749			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			.86			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.2 Stack Air:	0					
5.3 Water:	27.82					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	28.68					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	28.68					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	28.68					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.4 Recycling On Site:	0					
8.5 Recycling Off Site:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
28.68						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2014					
Naics 6:						
Doc Ctrl No:			1314212879187			
Chemical:			BARIUM COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N040			
SRS ID:			649426			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			NO			
Metal Category:			3			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:	2					
5.2 Stack Air:	62					
5.3 Water:	400					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	464					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	3500					
6.2 M65:	67					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	3567					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	3567					
Total Releases:	4031					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	464					
8.1c Off Site Contain:	3567					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
4031						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Primary NAICS:		331110				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2014				
Naics 6:						
Doc Ctrl No:		1314212879290				
Chemical:		MOLYBDENUM TRIOXIDE				
Elemental Metal Included:		NO				
Cas No Compound ID:		001313275				
SRS ID:		82800				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		NO				
Metal Category:		2				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		3				
5.2 Stack Air:		22				
5.3 Water:		620				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		645				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		5500				
6.2 M65:		80				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		5580				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		530				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		530				
6.2 M56:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	6110					
Total Releases:	6225					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	645					
8.1c Off Site Contain:	5580					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	530					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
6755						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2014					
Naics 6:						
Doc Ctrl No:	1314212879302					
Chemical:	NICKEL COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N495					
SRS ID:	650036					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	YES					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	1					
5.2 Stack Air:	25					
5.3 Water:	62					
5.4 Underground:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	88					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	380					
6.2 M65:	8					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	388					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	640					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	640					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1028					
Total Releases:	476					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	88					
8.1c Off Site Contain:	388					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	640					
8.6 Treatment On Site:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Production Wste (8.1- 8.7):

1116

8.9 Production Ratio:

1.01

Prod Ratio Or Activity:

PRODUCTION

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2:
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331110
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2014
Naics 6:
Doc Ctrl No: 1314212879201
Chemical: CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)
Elemental Metal Included: NO
Cas No Compound ID: N090
SRS ID: 649475
Clean Air Act Chemical: YES
Classification: TRI
Metal: YES
Metal Category: 1
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 17
5.2 Stack Air: 34
5.3 Water: 70
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 121
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			34000			
6.2 M65:			230			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			34230			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			1700			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			1700			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			35930			
Total Releases:			34351			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			121			
8.1c Off Site Contain:			34230			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			1700			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
36051						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 4:						
Naics 5:						
Year:		2014				
Naics 6:						
Doc Ctrl No:		1314212879276				
Chemical:		MANGANESE COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N450				
SRS ID:		650010				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		400				
5.2 Stack Air:		500				
5.3 Water:		585				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1485				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		1300000				
6.2 M65:		35000				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		1335000				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		19000				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		19000				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	1354000					
Total Releases:	1336485					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	1485					
8.1c Off Site Contain:	1335000					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	19000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1355485						
8.9 Production Ratio:						
1.01						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2014					
Naics 6:						
Doc Ctrl No:	1314212879353					
Chemical:	ZINC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N982					
SRS ID:	649699					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	320					
5.2 Stack Air:	3400					
5.3 Water:	2900					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	6620					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:			NO			
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	2700000					
6.2 M65:	8700					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	2708700					
6.2 M20:	0					
6.2 M24:	26000					
6.2 M26:	150					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	26150					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	2734850					
Total Releases:	2715320					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	6620					
8.1c Off Site Contain:	2708700					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	26150					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

2741470

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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8.9 Production Ratio:

1.01

Prod Ratio Or Activity:

PRODUCTION

8.8 One Time Release:

2015 Details

TRI FD: 35064SSFRFVALLE
Sic 2:
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331110
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2015
Naics 6:
Doc Ctrl No: 1315213628086
Chemical: BARIUM COMPOUNDS
Elemental Metal Included: NO
Cas No Compound ID: N040
SRS ID: 649426
Clean Air Act Chemical: NO
Classification: TRI
Metal: NO
Metal Category: 3
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 1
5.2 Stack Air: 37
5.3 Water: 220
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 258
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			1200			
6.2 M65:			26			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			1226			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			1226			
Total Releases:			1484			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			258			
8.1c Off Site Contain:			1226			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
1484						
8.9 Production Ratio:						
.33						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 4:						
Naics 5:						
Year:		2015				
Naics 6:						
Doc Ctrl No:		1315213628213				
Chemical:		ZINC COMPOUNDS				
Elemental Metal Included:		NO				
Cas No Compound ID:		N982				
SRS ID:		649699				
Clean Air Act Chemical:		NO				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		79				
5.2 Stack Air:		1000				
5.3 Water:		2000				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		3079				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		890000				
6.2 M65:		3400				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		893400				
6.2 M20:		0				
6.2 M24:		29000				
6.2 M26:		94				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		29094				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	922494					
Total Releases:	896479					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	3079					
8.1c Off Site Contain:	893400					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	29094					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
925573						
8.9 Production Ratio:						
.33						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2015					
Naics 6:						
Doc Ctrl No:	1315213628100					
Chemical:	CHROMIUM COMPOUNDS(EXCEPT CHROMITE ORE MINED IN THE TRANSVAAL REGION)					
Elemental Metal Included:	NO					
Cas No Compound ID:	N090					
SRS ID:	649475					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	5					
5.2 Stack Air:	15					
5.3 Water:	19					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	39					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:			NO			
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	10000					
6.2 M65:	4100					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:			331			
Off Site Release Total:	14100					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	1100					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	1100					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	15200					
Total Releases:	14139					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	39					
8.1c Off Site Contain:	14100					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	1100					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

15239

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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8.9 Production Ratio:

.33

Prod Ratio Or Activity:

PRODUCTION

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2:
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331110
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2015
Naics 6:
Doc Ctrl No: 1315213628175
Chemical: MOLYBDENUM TRIOXIDE
Elemental Metal Included: NO
Cas No Compound ID: 001313275
SRS ID: 82800
Clean Air Act Chemical: NO
Classification: TRI
Metal: NO
Metal Category: 2
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 1
5.2 Stack Air: 13
5.3 Water: 410
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 424
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			1800			
6.2 M65:			34			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			1834			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			340			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			340			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			2174			
Total Releases:			2258			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			424			
8.1c Off Site Contain:			1834			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			340			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
2598						
8.9 Production Ratio:						
.33						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2015			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Naics 6:						
Doc Ctrl No:			1315213628074			
Chemical:			ANTIMONY			
Elemental Metal Included:			NO			
Cas No Compound ID:			007440360			
SRS ID:			149963			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			11			
5.2 Stack Air:			0			
5.3 Water:			320			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			331			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			470			
6.2 M65:			12			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			482			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			310			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			310			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	792					
Total Releases:	813					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	331					
8.1c Off Site Contain:	482					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	310					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1123						
8.9 Production Ratio:						
.33						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2015			
Naics 6:						
Doc Ctrl No:			1315213628187			
Chemical:			NICKEL COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N495			
SRS ID:			650036			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:	0					
5.2 Stack Air:	16					
5.3 Water:	46					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	62					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	140					
6.2 M65:	6					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	146					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	410					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	410					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	556					
Total Releases:	208					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	62					
8.1c Off Site Contain:	146					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	410					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						

618

8.9 Production Ratio:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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.33

Prod Ratio Or Activity:

PRODUCTION

8.8 One Time Release:

TRI FD: 35064SSFRFVALLE
Sic 2:
8.7 Treatment Off Site: 0
Sic 3:
Sic 4:
Sic 5:
Sic 6:
Primary NAICS: 331110
Naics 2:
Naics 3:
Naics 4:
Naics 5:
Year: 2015
Naics 6:
Doc Ctrl No: 1315213628124
Chemical: DIETHANOLAMINE
Elemental Metal Included: NO
Cas No Compound ID: 000111422
SRS ID: 27516
Clean Air Act Chemical: YES
Classification: TRI
Metal: NO
Metal Category: 0
Parent Co Name: US STEEL CORP
Carcinogen: NO
Form Type: R
Unit of Measure: Pounds
5.1 Fugitive Air: 0
5.2 Stack Air: 0
5.3 Water: 0
5.4 Underground: 0
5.4.1 Underground CL I: 0
5.4.2 Underground C II-V: 0
5.5.1 Landfills: 0
Parent Co Db No: 029990699
5.5.1a RCRA C Landfill: 0
5.5.1b Other Landfills: 0
5.5.2 Land Treatment: 0
5.5.3 Surface Impndmnt: 0
5.5.3a RCRA Surface IM: 0
5.5.3b Other Surface I: 0
5.5.4 Other Disposal: 0
On Site Release Total: 0
6.1 POTW TRNS RLSE: 0
6.1 POTW TRNS TRT: 0
Standard Parent Co Name: US STEEL CORP
POTW Total Transfers: 0
6.2 M10: 0
6.2 M41: 0
6.2 M62: 0
6.2 M40 Metal: 0
6.2 M61 Metal: 0
6.2 M71: 0
6.2 M81: 0
6.2 M82: 0
6.2 M72: 0
Federal Facility: NO
6.2 M63: 0
6.2 M66: 0
6.2 M67: 0
6.2 M64: 0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	25000					
Production Wste (8.1- 8.7):						
25000						
8.9 Production Ratio:						
.39						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2015					
Naics 6:						
Doc Ctrl No:	1315213628163					
Chemical:	MERCURY COMPOUNDS					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Elemental Metal Included:			NO			
Cas No Compound ID:			N458			
SRS ID:			650028			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			12.87			
5.2 Stack Air:			7.3			
5.3 Water:			4			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			24.17			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			4.17			
6.2 M65:			.02			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			4.19			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	4.19					
Total Releases:	28.36					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	24.17					
8.1c Off Site Contain:	4.19					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	28.36					
8.9 Production Ratio:						
	.33					
Prod Ratio Or Activity:						
	PRODUCTION					
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2015					
Naics 6:						
Doc Ctrl No:	1315213628201					
Chemical:	SODIUM NITRITE					
Elemental Metal Included:	NO					
Cas No Compound ID:	007632000					
SRS ID:	152058					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	2					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	7600					
Production Wste (8.1- 8.7):						

7600

8.9 Production Ratio:

.32

Prod Ratio Or Activity:

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

8.8 One Time Release:

TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2015					
Naics 6:						
Doc Ctrl No:	1315213628136					
Chemical:	HYDROCHLORIC ACID (1995 AND AFTER ACID AEROSOLS" ONLY)"					
Elemental Metal Included:	NO					
Cas No Compound ID:	007647010					
SRS ID:	152231					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	30					
5.2 Stack Air:	620					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	650					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			650			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			650			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			61000			
Production Wste (8.1- 8.7):						
61650						
8.9 Production Ratio:						
.59						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2015			
Naics 6:						
Doc Ctrl No:			1315213628098			
Chemical:			CERTAIN GLYCOL ETHERS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N230			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
SRS ID:			649541			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			11000			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			11000			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			0			
6.2 M65:			0			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			0			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 Total Transfer:			0			
Total Releases:			11000			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			11000			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			11000			
8.9 Production Ratio:						
			.33			
Prod Ratio Or Activity:						
			PRODUCTION			
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2015			
Naics 6:						
Doc Ctrl No:			1315213628112			
Chemical:			COPPER			
Elemental Metal Included:			NO			
Cas No Compound ID:			007440508			
SRS ID:			150086			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			1			
5.2 Stack Air:			7			
5.3 Water:			120			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
On Site Release Total:			128			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			2900			
6.2 M65:			71			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			2971			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			2971			
Total Releases:			3099			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			128			
8.1c Off Site Contain:			2971			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						

3099

8.9 Production Ratio:

.33

Prod Ratio Or Activity:

PRODUCTION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2015			
Naics 6:						
Doc Ctrl No:			1315213628148			
Chemical:			LEAD COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N420			
SRS ID:			650002			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			6.03			
5.2 Stack Air:			41.67			
5.3 Water:			91.31			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			139.01			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			22319.39			
6.2 M65:			136.19			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			22455.58			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			202.02			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			202.02			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			22657.6			
Total Releases:			22594.59			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			139.01			
8.1c Off Site Contain:			22455.58			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			202.02			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			22796.61			
8.9 Production Ratio:						
			.33			
Prod Ratio Or Activity:						
			PRODUCTION			
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2015			
Naics 6:						
Doc Ctrl No:			1315213628151			
Chemical:			MANGANESE COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N450			
SRS ID:			650010			
Clean Air Act Chemical:			YES			
Classification:			TRI			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		99				
5.2 Stack Air:		130				
5.3 Water:		656				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface I:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		885				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		440000				
6.2 M65:		14000				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		454000				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		12000				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		12000				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		466000				
Total Releases:		454885				
Primary SIC:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	885					
8.1c Off Site Contain:	454000					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	12000					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
466885						
8.9 Production Ratio:						
.33						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2015					
Naics 6:						
Doc Ctrl No:	1315213628062					
Chemical:	AMMONIA					
Elemental Metal Included:	NO					
Cas No Compound ID:	007664417					
SRS ID:	152389					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	41					
5.2 Stack Air:	23000					
5.3 Water:	640					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	23681					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	23681					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	23681					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
23681						
8.9 Production Ratio:						
.33						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2015					
Naics 6:						
Doc Ctrl No:	1315213628199					
Chemical:	POLYCYCLIC AROMATIC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N590					
SRS ID:	649749					
Clean Air Act Chemical:	YES					
Classification:	PBT					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	YES					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	.41					
5.2 Stack Air:	0					
5.3 Water:	18.9					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	19.31					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			0			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			0			
Total Releases:			19.31			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			19.31			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			0			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
19.31						
8.9 Production Ratio:						
.33						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						

2016 Details

TRI FD:	35064SSFRFVALLE
Sic 2:	
8.7 Treatment Off Site:	0
Sic 3:	
Sic 4:	
Sic 5:	
Sic 6:	
Primary NAICS:	331110
Naics 2:	
Naics 3:	
Naics 4:	
Naics 5:	
Year:	2016
Naics 6:	
Doc Ctrl No:	1316215530306
Chemical:	MANGANESE COMPOUNDS
Elemental Metal Included:	NO
Cas No Compound ID:	N450
SRS ID:	650010
Clean Air Act Chemical:	YES
Classification:	TRI

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		1				
5.3 Water:		496				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface I:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		497				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		800				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		800				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		800				
Total Releases:		1297				
Primary SIC:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	497					
8.1c Off Site Contain:	800					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
1297						
8.9 Production Ratio:						
.55						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2016					
Naics 6:						
Doc Ctrl No:	1316215530243					
Chemical:	DIETHANOLAMINE					
Elemental Metal Included:	NO					
Cas No Compound ID:	000111422					
SRS ID:	27516					
Clean Air Act Chemical:	YES					
Classification:	TRI					
Metal:	NO					
Metal Category:	0					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	0					
5.2 Stack Air:	0					
5.3 Water:	0					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	0					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Standard Parent Co Name: US STEEL CORP

POTW Total Transfers: 0
 6.2 M10: 0
 6.2 M41: 0
 6.2 M62: 0
 6.2 M40 Metal: 0
 6.2 M61 Metal: 0
 6.2 M71: 0
 6.2 M81: 0
 6.2 M82: 0
 6.2 M72: 0

Federal Facility: NO
 6.2 M63: 0
 6.2 M66: 0
 6.2 M67: 0
 6.2 M64: 0
 6.2 M65: 0
 6.2 M73: 0
 6.2 M79: 0
 6.2 M90: 0
 6.2 M94: 0
 6.2 M99: 0

Industry Sector Code: 331

Off Site Release Total: 0
 6.2 M20: 0
 6.2 M24: 0
 6.2 M26: 0
 6.2 M28: 0
 6.2 M93: 0

Off Site Recycled Total: 0
 6.2 M56: 0
 6.2 M92: 0

Off Site Energy Recovery : 0

Industry Sector: Primary Metals

6.2 M40 Non Metal: 0
 6.2 M50: 0
 6.2 M54: 0
 6.2 M61 Non Metal: 0
 6.2 M69: 0
 6.2 M95: 0

Off Site Treated Total: 0
 6.2 Unclassified: 0
 6.2 Total Transfer: 0
 Total Releases: 0

Primary SIC:
 8.1 Releases: 0

8.1a On Site Contained: 0
 8.1b On Site Other : 0
 8.1c Off Site Contain: 0
 8.1d Off Site Other R: 0

8.2 Energy Recover On: 0
 8.3 Energy Recover Of: 0

8.4 Recycling On Site: 0
 8.5 Recycling Off Sit: 0

8.6 Treatment On Site: 15000

Production Wste (8.1- 8.7):

15000

8.9 Production Ratio:

1.57

Prod Ratio Or Activity:

PRODUCTION

8.8 One Time Release:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2016					
Naics 6:						
Doc Ctrl No:	1316215637075					
Chemical:	LEAD COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N420					
SRS ID:	650002					
Clean Air Act Chemical:	YES					
Classification:	PBT					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	.42					
5.2 Stack Air:	.87					
5.3 Water:	53.53					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	54.82					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	26					
6.2 M65:	.06					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	26.06					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			25			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			25			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			51.06			
Total Releases:			80.88			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			54.82			
8.1c Off Site Contain:			26.06			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			25			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			105.88			
8.9 Production Ratio:						
			.55			
Prod Ratio Or Activity:						
			PRODUCTION			
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2016			
Naics 6:						
Doc Ctrl No:			1316215530344			
Chemical:			ZINC COMPOUNDS			
Elemental Metal Included:			NO			
Cas No Compound ID:			N982			
SRS ID:			649699			
Clean Air Act Chemical:			NO			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		1				
5.2 Stack Air:		50				
5.3 Water:		1800				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		1851				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		20080				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		20080				
6.2 M20:		0				
6.2 M24:		29000				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		29000				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		49080				
Total Releases:		21931				
Primary SIC:						
8.1 Releases:		0				
8.1a On Site Contained:		0				
8.1b On Site Other :		1851				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1c Off Site Contain:			20080			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			29000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
50931						
8.9 Production Ratio:						
.55						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
<u>2017 Details</u>						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2017			
Naics 6:						
Doc Ctrl No:			1317216322192			
Chemical:			DIETHANOLAMINE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000111422			
SRS ID:			27516			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Standard Parent Co Name: US STEEL CORP

POTW Total Transfers: 0

6.2 M10: 0

6.2 M41: 0

6.2 M62: 0

6.2 M40 Metal: 0

6.2 M61 Metal: 0

6.2 M71: 0

6.2 M81: 0

6.2 M82: 0

6.2 M72: 0

Federal Facility: NO

6.2 M63: 0

6.2 M66: 0

6.2 M67: 0

6.2 M64: 0

6.2 M65: 0

6.2 M73: 0

6.2 M79: 0

6.2 M90: 0

6.2 M94: 0

6.2 M99: 0

Industry Sector Code: 331

Off Site Release Total: 0

6.2 M20: 0

6.2 M24: 0

6.2 M26: 0

6.2 M28: 0

6.2 M93: 0

Off Site Recycled Total: 0

6.2 M56: 0

6.2 M92: 0

Off Site Energy Recovery : 0

Industry Sector: Primary Metals

6.2 M40 Non Metal: 0

6.2 M50: 0

6.2 M54: 0

6.2 M61 Non Metal: 0

6.2 M69: 0

6.2 M95: 0

Off Site Treated Total: 0

6.2 Unclassified: 0

6.2 Total Transfer: 0

Total Releases: 0

Primary SIC:

8.1 Releases: 0

8.1a On Site Contained: 0

8.1b On Site Other : 0

8.1c Off Site Contain: 0

8.1d Off Site Other R: 0

8.2 Energy Recover On: 0

8.3 Energy Recover Of: 0

8.4 Recycling On Site: 0

8.5 Recycling Off Sit: 0

8.6 Treatment On Site: 28600

Production Wste (8.1- 8.7):

28600

8.9 Production Ratio:

1.14

Prod Ratio Or Activity:

PRODUCTION

8.8 One Time Release:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2017					
Naics 6:						
Doc Ctrl No:	1317216322204					
Chemical:	ZINC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N982					
SRS ID:	649699					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					
5.1 Fugitive Air:	1					
5.2 Stack Air:	70					
5.3 Water:	820					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	891					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M20:			0			
6.2 M24:			32000			
6.2 M26:			0			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			32000			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			32000			
Total Releases:			891			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			891			
8.1c Off Site Contain:			0			
8.1d Off Site Other R:			0			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			32000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
32891						
8.9 Production Ratio:						
1.12						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2017			
Naics 6:						
Doc Ctrl No:			1317216322228			
Chemical:			LEAD			
Elemental Metal Included:			NO			
Cas No Compound ID:			007439921			
SRS ID:			149583			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Carcinogen:		YES				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		.4				
5.2 Stack Air:		1				
5.3 Water:		25				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		26.4				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		.004				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		60				
6.2 M65:		.1				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		60.104				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		17				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		17				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		77.104				
Total Releases:		86.504				
Primary SIC:						
8.1 Releases:		0				
8.1a On Site Contained:		0				
8.1b On Site Other :		26.4				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1c Off Site Contain:			60.1			
8.1d Off Site Other R:			.004			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			17			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
103.504						
8.9 Production Ratio:						
1.12						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2017			
Naics 6:						
Doc Ctrl No:			1317216322216			
Chemical:			MANGANESE			
Elemental Metal Included:			NO			
Cas No Compound ID:			007439965			
SRS ID:			149625			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			1			
5.3 Water:			629			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			630			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	630					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	630					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
630						
8.9 Production Ratio:						
1.12						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331110				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2017				
Naics 6:						
Doc Ctrl No:		1317216322230				
Chemical:		CHROMIUM				
Elemental Metal Included:		NO				
Cas No Compound ID:		007440473				
SRS ID:		150060				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		2				
5.2 Stack Air:		3				
5.3 Water:		19				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		24				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		.03				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		3000				
6.2 M65:		900				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		3900.03				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	3900.03					
Total Releases:	3924.03					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	24					
8.1c Off Site Contain:	3900					
8.1d Off Site Other R:	.03					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	3924.03					
8.9 Production Ratio:						
	1.12					
Prod Ratio Or Activity:						
	PRODUCTION					
8.8 One Time Release:						
<u>2018 Details</u>						
TRI FD:		35064SSFRFVALLE				
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331110				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2018				
Naics 6:						
Doc Ctrl No:		1318217387758				
Chemical:		MANGANESE				
Elemental Metal Included:		NO				
Cas No Compound ID:		007439965				
SRS ID:		149625				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		0				
5.2 Stack Air:		1				
5.3 Water:		775				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		776				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		0				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		0				
6.2 M65:		0				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		0				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				
6.2 M28:		0				
6.2 M93:		0				
Off Site Recycled Total:		0				
6.2 M56:		0				
6.2 M92:		0				
Off Site Energy Recovery :		0				
Industry Sector:		Primary Metals				
6.2 M40 Non Metal:		0				
6.2 M50:		0				
6.2 M54:		0				
6.2 M61 Non Metal:		0				
6.2 M69:		0				
6.2 M95:		0				
Off Site Treated Total:		0				
6.2 Unclassified:		0				
6.2 Total Transfer:		0				
Total Releases:		776				
Primary SIC:						
8.1 Releases:		0				
8.1a On Site Contained:		0				
8.1b On Site Other :		776				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
776						
8.9 Production Ratio:						
.98						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2018			
Naics 6:						
Doc Ctrl No:			1318217387745			
Chemical:			LEAD			
Elemental Metal Included:			NO			
Cas No Compound ID:			007439921			
SRS ID:			149583			
Clean Air Act Chemical:			YES			
Classification:			PBT			
Metal:			YES			
Metal Category:			1			
Parent Co Name:			US STEEL CORP			
Carcinogen:			YES			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			.3			
5.2 Stack Air:			1			
5.3 Water:			35			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			36.3			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M41:			0			
6.2 M62:			.004			
6.2 M40 Metal:			0			
6.2 M61 Metal:			0			
6.2 M71:			0			
6.2 M81:			0			
6.2 M82:			0			
6.2 M72:			0			
Federal Facility:			NO			
6.2 M63:			0			
6.2 M66:			0			
6.2 M67:			0			
6.2 M64:			90			
6.2 M65:			.1			
6.2 M73:			0			
6.2 M79:			0			
6.2 M90:			0			
6.2 M94:			0			
6.2 M99:			0			
Industry Sector Code:			331			
Off Site Release Total:			90.104			
6.2 M20:			0			
6.2 M24:			0			
6.2 M26:			16			
6.2 M28:			0			
6.2 M93:			0			
Off Site Recycled Total:			16			
6.2 M56:			0			
6.2 M92:			0			
Off Site Energy Recovery :			0			
Industry Sector:			Primary Metals			
6.2 M40 Non Metal:			0			
6.2 M50:			0			
6.2 M54:			0			
6.2 M61 Non Metal:			0			
6.2 M69:			0			
6.2 M95:			0			
Off Site Treated Total:			0			
6.2 Unclassified:			0			
6.2 Total Transfer:			106.104			
Total Releases:			126.404			
Primary SIC:						
8.1 Releases:			0			
8.1a On Site Contained:			0			
8.1b On Site Other :			36.3			
8.1c Off Site Contain:			90.1			
8.1d Off Site Other R:			.004			
8.2 Energy Recover On:			0			
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			16			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
			142.404			
8.9 Production Ratio:						
			.98			
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:		331110				
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:		2018				
Naics 6:						
Doc Ctrl No:		1318217387721				
Chemical:		CHROMIUM				
Elemental Metal Included:		NO				
Cas No Compound ID:		007440473				
SRS ID:		150060				
Clean Air Act Chemical:		YES				
Classification:		TRI				
Metal:		YES				
Metal Category:		1				
Parent Co Name:		US STEEL CORP				
Carcinogen:		NO				
Form Type:		R				
Unit of Measure:		Pounds				
5.1 Fugitive Air:		2				
5.2 Stack Air:		3				
5.3 Water:		20				
5.4 Underground:		0				
5.4.1 Underground CL I:		0				
5.4.2 Underground C II-V:		0				
5.5.1 Landfills:		0				
Parent Co Db No:		029990699				
5.5.1a RCRA C Landfill:		0				
5.5.1b Other Landfills:		0				
5.5.2 Land Treatment:		0				
5.5.3 Surface Impndmnt:		0				
5.5.3a RCRA Surface IM:		0				
5.5.3b Other Surface I:		0				
5.5.4 Other Disposal:		0				
On Site Release Total:		25				
6.1 POTW TRNS RLSE:		0				
6.1 POTW TRNS TRT:		0				
Standard Parent Co Name:		US STEEL CORP				
POTW Total Transfers:		0				
6.2 M10:		0				
6.2 M41:		0				
6.2 M62:		.03				
6.2 M40 Metal:		0				
6.2 M61 Metal:		0				
6.2 M71:		0				
6.2 M81:		0				
6.2 M82:		0				
6.2 M72:		0				
Federal Facility:		NO				
6.2 M63:		0				
6.2 M66:		0				
6.2 M67:		0				
6.2 M64:		2000				
6.2 M65:		1000				
6.2 M73:		0				
6.2 M79:		0				
6.2 M90:		0				
6.2 M94:		0				
6.2 M99:		0				
Industry Sector Code:		331				
Off Site Release Total:		3000.03				
6.2 M20:		0				
6.2 M24:		0				
6.2 M26:		0				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	3000.03					
Total Releases:	3025.03					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	25					
8.1c Off Site Contain:	3000					
8.1d Off Site Other R:	.03					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	0					
Production Wste (8.1- 8.7):						
	3025.03					
8.9 Production Ratio:						
	.98					
Prod Ratio Or Activity:						
	PRODUCTION					
8.8 One Time Release:						
TRI FD:	35064SSFRFVALLE					
Sic 2:						
8.7 Treatment Off Site:	0					
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:	331110					
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:	2018					
Naics 6:						
Doc Ctrl No:	1318217387760					
Chemical:	ZINC COMPOUNDS					
Elemental Metal Included:	NO					
Cas No Compound ID:	N982					
SRS ID:	649699					
Clean Air Act Chemical:	NO					
Classification:	TRI					
Metal:	YES					
Metal Category:	1					
Parent Co Name:	US STEEL CORP					
Carcinogen:	NO					
Form Type:	R					
Unit of Measure:	Pounds					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5.1 Fugitive Air:	1					
5.2 Stack Air:	70					
5.3 Water:	1210					
5.4 Underground:	0					
5.4.1 Underground CL I:	0					
5.4.2 Underground C II-V:	0					
5.5.1 Landfills:	0					
Parent Co Db No:	029990699					
5.5.1a RCRA C Landfill:	0					
5.5.1b Other Landfills:	0					
5.5.2 Land Treatment:	0					
5.5.3 Surface Impndmnt:	0					
5.5.3a RCRA Surface IM:	0					
5.5.3b Other Surface I:	0					
5.5.4 Other Disposal:	0					
On Site Release Total:	1281					
6.1 POTW TRNS RLSE:	0					
6.1 POTW TRNS TRT:	0					
Standard Parent Co Name:	US STEEL CORP					
POTW Total Transfers:	0					
6.2 M10:	0					
6.2 M41:	0					
6.2 M62:	0					
6.2 M40 Metal:	0					
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	560					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	560					
6.2 M20:	0					
6.2 M24:	33000					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	33000					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	33560					
Total Releases:	1841					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	1281					
8.1c Off Site Contain:	560					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8.3 Energy Recover Of:			0			
8.4 Recycling On Site:			0			
8.5 Recycling Off Sit:			33000			
8.6 Treatment On Site:			0			
Production Wste (8.1- 8.7):						
34841						
8.9 Production Ratio:						
.98						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						
TRI FD:			35064SSFRFVALLE			
Sic 2:						
8.7 Treatment Off Site:			0			
Sic 3:						
Sic 4:						
Sic 5:						
Sic 6:						
Primary NAICS:			331110			
Naics 2:						
Naics 3:						
Naics 4:						
Naics 5:						
Year:			2018			
Naics 6:						
Doc Ctrl No:			1318217387733			
Chemical:			DIETHANOLAMINE			
Elemental Metal Included:			NO			
Cas No Compound ID:			000111422			
SRS ID:			27516			
Clean Air Act Chemical:			YES			
Classification:			TRI			
Metal:			NO			
Metal Category:			0			
Parent Co Name:			US STEEL CORP			
Carcinogen:			NO			
Form Type:			R			
Unit of Measure:			Pounds			
5.1 Fugitive Air:			0			
5.2 Stack Air:			0			
5.3 Water:			0			
5.4 Underground:			0			
5.4.1 Underground CL I:			0			
5.4.2 Underground C II-V:			0			
5.5.1 Landfills:			0			
Parent Co Db No:			029990699			
5.5.1a RCRA C Landfill:			0			
5.5.1b Other Landfills:			0			
5.5.2 Land Treatment:			0			
5.5.3 Surface Impndmnt:			0			
5.5.3a RCRA Surface IM:			0			
5.5.3b Other Surface I:			0			
5.5.4 Other Disposal:			0			
On Site Release Total:			0			
6.1 POTW TRNS RLSE:			0			
6.1 POTW TRNS TRT:			0			
Standard Parent Co Name:			US STEEL CORP			
POTW Total Transfers:			0			
6.2 M10:			0			
6.2 M41:			0			
6.2 M62:			0			
6.2 M40 Metal:			0			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6.2 M61 Metal:	0					
6.2 M71:	0					
6.2 M81:	0					
6.2 M82:	0					
6.2 M72:	0					
Federal Facility:	NO					
6.2 M63:	0					
6.2 M66:	0					
6.2 M67:	0					
6.2 M64:	0					
6.2 M65:	0					
6.2 M73:	0					
6.2 M79:	0					
6.2 M90:	0					
6.2 M94:	0					
6.2 M99:	0					
Industry Sector Code:	331					
Off Site Release Total:	0					
6.2 M20:	0					
6.2 M24:	0					
6.2 M26:	0					
6.2 M28:	0					
6.2 M93:	0					
Off Site Recycled Total:	0					
6.2 M56:	0					
6.2 M92:	0					
Off Site Energy Recovery :	0					
Industry Sector:	Primary Metals					
6.2 M40 Non Metal:	0					
6.2 M50:	0					
6.2 M54:	0					
6.2 M61 Non Metal:	0					
6.2 M69:	0					
6.2 M95:	0					
Off Site Treated Total:	0					
6.2 Unclassified:	0					
6.2 Total Transfer:	0					
Total Releases:	0					
Primary SIC:						
8.1 Releases:	0					
8.1a On Site Contained:	0					
8.1b On Site Other :	0					
8.1c Off Site Contain:	0					
8.1d Off Site Other R:	0					
8.2 Energy Recover On:	0					
8.3 Energy Recover Of:	0					
8.4 Recycling On Site:	0					
8.5 Recycling Off Sit:	0					
8.6 Treatment On Site:	17000					
Production Wste (8.1- 8.7):						
17000						
8.9 Production Ratio:						
1.03						
Prod Ratio Or Activity:						
PRODUCTION						
8.8 One Time Release:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Registry ID:		110070834804				
FIPS Code:		01073				
HUC Code:						
Site Type Name:		STATIONARY				
Location Description:						
Supplemental Location:						
Create Date:		15-SEP-20				
Update Date:		24-JUL-20				
Interest Types:		COMPLIANCE AND EMISSIONS REPORTING				
SIC Codes:						
SIC Code Descriptions:						
NAICS Codes:						
NAICS Code Descriptions:						
Conveyor:						
Federal Facility Code:						
Federal Agency Name:						
Tribal Land Code:						
Tribal Land Name:						
Congressional Dist No:						
Census Block Code:						
EPA Region Code:		04				
County Name:		JEFFERSON COUNTY				
US/Mexico Border Ind:						
Latitude:						
Longitude:						
Reference Point:						
Coord Collection Method:						
Accuracy Value:						
Datum:		NAD83				
Source:						
Facility Detail Rprt URL:		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070834804				
Program Acronyms:						
CEDRI: CEDRI341						

2 57 of 57 **NNW** 0.01 / 74.16 545.48 / -130 5700 VALLEY ROAD FAIRFIELD AL **ERNS**

NRC Report No:	1293693	Latitude Degrees:	
Type of Incident:	FIXED	Latitude Minutes:	
Incident Cause:	EQUIPMENT FAILURE	Latitude Seconds:	
Incident Date:	12/7/2020 7:30	Longitude Degrees:	
Incident Location:	STEEL MANUFACTURING	Longitude Minutes:	
Incident Dtg:	DISCOVERED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	JEFFERSON	Location Township:	
Potential Flag:	No	Location Range:	
Year:	Year 2020 Reports		
Description of Incident:	CALLER REPORTS THE RELEASE OF ELECTRIC ARC FURNACE DUST ONTO THE GRAVEL. THE RELEASE WAS FROM AN ELECTRIC ARC FURNACE THAT HAD A GASKET FAILURE BETWEEN THE BAG HOUSE AND THE STORAGE SILO.		

Material Spill Information

Chris Code:	NCC	Unit of Measure:	POUND(S)
CAS No:	000000-00-0	If Reached Water:	NO
UN No:		Amount in Water:	
Name of Material:	ELECTRIC ARC FURNACE DUST	Unit Reach Water:	
Amount of Material:	40		

Calls Information

Date Time Received:	12/07/20 10:34:00	Responsible City:	FAIRFIELD
Date Time Complete:	07-Dec-2020 10:51:00	Responsible State:	AL
Call Type:	INC	Responsible Zip:	
Resp Company:	US STEEL	Source:	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSP No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	U
NPDES:		Airbag Deployed:	U
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	U
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	U	FBI Contact:	
Generating Capacity:		FBI Contact Dt Tm:	
Type of Fixed Obj:	MANUFACTURING FACILITY	Passenger Handling:	
Type of Fuel:		Passenger Route:	XXX
DOT Crossing No:		Passenger Delay:	XXX
DOT Regulated:	U	Sub Part C Test Req:	XXX
Pipeline Type:		Conductor Test:	
Pipeline Abv Ground:	ABOVE	Engineer Test:	
Pipeline Covered:	U	Trainman Test:	
Exposed Underwater:	N	Yard Foreman Test:	
Railroad Hotline:		RCL Operator Test:	
Railroad Milepost:		Brakeman Test:	
Grade Crossing:	U	Train Dispat Test:	
Crossing Device Ty:		Signalman Test:	
Ty Vehicle Involved:		Oth Employee Test:	
Device Operational:	U	Unknown Test:	

Incident Details Information

Release Secured:	Y	State Agen Report No:	
Release Rate:		State Agen on Scene:	
Release Rate Unit:		State Agen Notified:	DEM
Release Rate Rate:		Fed Agency Notified:	
Est Duration of Rel:		Oth Agency Notified:	
Desc Remedial Act:	COVERED WITH PLASTIC, CONTRACTOR HAS BEEN HIRED	Body of Water:	
Fire Involved:	N	Tributary of:	
Fire Extinguished:	U	Near River Mile Make:	
Any Evacuations:	N	Near River Mile Mark:	
No Evacuated:		Offshore:	N
Who Evacuated:		Weather Conditions:	
Radius of Evacu:		Air Temperature:	
Any Injuries:	N	Wind Direction:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
No. Injured:					Wind Speed:	
No. Hospitalized:					Wind Speed Unit:	
No. Fatalities:					Water Supp Contam:	U
Any Fatalities:	N				Water Temperature:	
Any Damages:	N				Wave Condition:	
Damage Amount:					Current Speed:	
Air Corridor Closed:	N				Current Direction:	
Air Corridor Desc:					Current Speed Unit:	
Air Closure Time:					EMPL Fatality:	
Waterway Closed:	N				Pass Fatality:	
Waterway Desc:					Community Impact:	
Waterway Close Time:					Passengers Transfer:	NO
Road Closed:	N				Passenger Injuries:	
Road Desc:					Employee Injuries:	
Road Closure Time:					Occupant Fatality:	
Road Closure Units:					Sheen Size:	
Closure Direction:					Sheen Size Units:	
Major Artery:	No				Sheen Size Length:	
Track Closed:	N				Sheen Size Length U:	
Track Desc:					Sheen Size Width:	
Track Closure Time:					Sheen Size Width U:	
Track Closure Units:					Sheen Color:	
Track Close Dir:					Dir of Sheen Travel:	
Media Interest:	NONE				Sheen Odor Desc:	
Medium Desc:	LAND				Duration Unit:	
Addl Medium Info:	GRAVEL				Additional Info:	

3	1 of 2	SW	0.02 / 91.47	594.12 / -81	SEARS ROEBUCK AND CO 2206/6477 6550 AARON ARONOV DRIVE FAIRFIELD AL 35064	RCRA NON GEN
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EPA Handler ID: ALR000022723
Gen Status Universe: No Report
Contact Name: MICHAEL OLSEN
Contact Address: 3333 , BEVERLY ROAD B5-362A , , HOFFMAN ESTATES , IL, 60179 , US
Contact Phone No and Ext: 847-286-7222
Contact Email: MOLSEN4@SEARSHC.COM
Contact Country: US
County Name: JEFFERSON
EPA Region: 04
Land Type: Private
Receive Date: 20110608
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 20011217
 Handler Name: SEARS ROEBUCK & CO 2206/6477
 Source Type: Notification
 Federal Waste Generator Code: 3
 Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D039
 Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 2
 Receive Date: 20040126
 Handler Name: SEARS ROEBUCK AND CO 2206/6477
 Source Type: Notification
 Federal Waste Generator Code: 3
 Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D039
 Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 3
 Receive Date: 20040318
 Handler Name: SEARS ROEBUCK AND CO 2206/6477
 Source Type: Notification
 Federal Waste Generator Code: 3
 Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
 Waste Code Description: BENZENE

Hazardous Waste Code: D039
 Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
 Waste Code Description: TRICHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 4
 Receive Date: 20050323
 Handler Name: SEARS ROEBUCK AND CO 2206/6477
 Source Type: Notification
 Federal Waste Generator Code: 3

Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20060410
Handler Name: SEARS ROEBUCK AND CO 2206/6477
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20070223
Handler Name: SEARS ROEBUCK AND CO 2206/6477
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20080624
Handler Name: SEARS ROEBUCK AND CO 2206/6477
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20090616
Handler Name: SEARS ROEBUCK AND CO 2206/6477
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20110608
Handler Name: SEARS ROEBUCK AND CO 2206/6477
Source Type: Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner	Street No: 3333
Type: Private	Street 1: BEVERLY ROAD 768EV A2-238A
Name: SEARS ROEBUCK & CO	Street 2:
Date Became Current: 17760101	City: HOFFMAN ESTATES
Date Ended Current:	State: IL
Phone: 847-286-7199	Country: US

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	Notification				Zip Code: 60179-0001	
Owner/Operator Ind:	Current Operator				Street No: 3333	
Type:	Private				Street 1: BEVERLY ROAD B5-339A	
Name:	SEARS HOLDINGS				Street 2:	
Date Became Current:	17760101				City: HOFFMAN ESTATES	
Date Ended Current:					State: IL	
Phone:	847-286-7222				Country: US	
Source Type:	Notification				Zip Code: 60179-0001	
Owner/Operator Ind:	Current Owner				Street No: 3333	
Type:	Private				Street 1: BEVERLY ROAD B5-339A	
Name:	SEARS HOLDINGS				Street 2:	
Date Became Current:	17760101				City: HOFFMAN ESTATES	
Date Ended Current:					State: IL	
Phone:	847-286-7222				Country: US	
Source Type:	Notification				Zip Code: 60179-0001	
Owner/Operator Ind:	Current Operator				Street No: 3333	
Type:	Private				Street 1: BEVERLY ROAD 768EV A2-238A	
Name:	SEARS ROEBUCK AND CO				Street 2:	
Date Became Current:	20031111				City: HOFFMAN ESTATES	
Date Ended Current:					State: IL	
Phone:	847-286-7199				Country: US	
Source Type:	Notification				Zip Code: 60179-0001	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 3333 BEVERLY ROAD A2-238A	
Name:	SEARS ROEBUCK & CO				Street 2:	
Date Became Current:	17760101				City: HOFFMAN ESTATES	
Date Ended Current:					State: IL	
Phone:	847-286-7199				Country: US	
Source Type:	Notification				Zip Code: 60179	
Owner/Operator Ind:	Current Owner				Street No: 3333	
Type:	Private				Street 1: BEVERLY ROAD B5-339A	
Name:	SEARS HOLDINGS				Street 2:	
Date Became Current:	19800101				City: HOFFMAN ESTATES	
Date Ended Current:					State: IL	
Phone:	847-286-7222				Country: US	
Source Type:	Notification				Zip Code: 60179-0001	
Owner/Operator Ind:	Current Operator				Street No: 3333	
Type:	Private				Street 1: BEVERLY ROAD A2-238A	
Name:	SEARS ROEBUCK AND CO				Street 2:	
Date Became Current:	20031111				City: HOFFMAN ESTATES	
Date Ended Current:					State: IL	
Phone:	847-286-7199				Country: US	
Source Type:	Notification				Zip Code: 60179	
Owner/Operator Ind:	Current Operator				Street No: 3333	
Type:	Private				Street 1: BEVERLY ROAD B5-339A	
Name:	SEARS HOLDINGS				Street 2:	
Date Became Current:	19800101				City: HOFFMAN ESTATES	
Date Ended Current:					State: IL	
Phone:	847-286-7222				Country: US	
Source Type:	Notification				Zip Code: 60179-0001	

Historical Handler Details

Receive Dt: 20090616
Generator Code Description: Very Small Quantity Generator
Handler Name: SEARS ROEBUCK AND CO 2206/6477

Receive Dt: 20080624
Generator Code Description: Very Small Quantity Generator
Handler Name: SEARS ROEBUCK AND CO 2206/6477

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Dt:		20070223				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		SEARS ROEBUCK AND CO 2206/6477				
Receive Dt:		20060410				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		SEARS ROEBUCK AND CO 2206/6477				
Receive Dt:		20050323				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		SEARS ROEBUCK AND CO 2206/6477				
Receive Dt:		20040318				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		SEARS ROEBUCK AND CO 2206/6477				
Receive Dt:		20040126				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		SEARS ROEBUCK AND CO 2206/6477				
Receive Dt:		20011217				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		SEARS ROEBUCK & CO 2206/6477				

<u>3</u>	2 of 2	SW	0.02 / 91.47	594.12 / -81	SEARS ROEBUCK AND CO 2206/6477 6550 AARON ARONOV DRIVE FAIRFIELD AL 35064	FINDS/FRS
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Registry ID: 110043763488
FIPS Code: 01073
HUC Code: 03160112
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 30-AUG-11
Update Date: 28-MAR-14
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 811191
NAICS Code Descriptions: AUTOMOTIVE OIL CHANGE AND LUBRICATION SHOPS.
Conveyor: FRS-GEocode
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 07
Census Block Code: 010730106022052
EPA Region Code: 04
County Name: JEFFERSON
US/Mexico Border Ind:
Latitude: 33.472157
Longitude: -86.921904
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 50
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110043763488
Program Acronyms:

RCRAINFO:ALR000022723

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>4</u>	1 of 2	NNW	0.02 / 105.56	550.98 / -125	CHEVRON S/S 44648 5601 VALLEY RD FAIRFIELD AL	LUST
Facility Site No:	5294				Facility No (Map): 10950- 073- 005294	
Searchable Inci No:	UST930414				Search Inci No (Map): UST930414	
Incident No:	UST93				Record No (Map): 1557	
Incident Year:	04				Incident Month: 14	
Date Reported (Map):	12/5/1991 7:00 PM				NFA Issued: YES	
Dt End Cleanup (Map):	9/14/2003 8:00 PM				Latitude: 33.482146	
Site Address (Map):	5601 VALLEY RD				Longitude: -86.920724	
Site City (Map):	FAIRFIELD				Site County: JEFFERSON	
Latitude (Map):	33.482146				Facility County No: 73	
Longitude (Map):	-86.92072399999999				Facility Owner No: 10950	
Owner Name:	CHEVRON USA INC				Owner Address: P.O. BOX 4256	
Owner Name (Map):	CHEVRON USA INC				Owner City: HOUSTON	
Owner Address (Map):	P.O. BOX 4256				Owner State: TX	
Owner City (Map):	HOUSTON				Owner Zip: 77210	
Data Source:	Alabama Department of Environmental Management - UST Incident Sites; UST Corrective Action Sites (MapServer)					

<u>4</u>	2 of 2	NNW	0.02 / 105.56	550.98 / -125	CHEVRON USA INC-0044648 5601 VALLEY RD FAIRFIELD AL 35064	UST
Site ID No:	5294				Undr Dispers Contain:	
Account No:	10950				UDC Insp Results:	
Exempt:					UDC Insp Date:	
Loc w/i Indian Lands:					Site ID County: 73	
Loc Wellhead Prot:					County Name: JEFFERSON	
Cannot Locate Site:					Site Zip 2:	
Abandoned Site:					Site Contact Name: GESELE MCQUEEN	
Residence Adj to Site:					Site Contact Phone: 4049551200	
Residence w/i 300 Ft:					GPS Lat Dec Deg: 33.482146	
Date Last Inspected:					GPS Long Dec Deg: -86.920724	
Source:	ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal					

Tanks Information

Tank No:	4				Local Govt F5:	
Unique Tank No:	6078				State Fed Govt F6:	
CAS No E2B:					Farm Residential F7:	
Current A1:					Cannot Locate:	
Temporary A2:					Closed w/o Assess:	
Retired:					Within Dist of Well 1:	
Permanent A3:	X				Hazardous E2:	
No of Compart D1:	1				CERCLA Sub N E2A:	
No of Manif Tanks:	0				Emerg Power Gen F1:	
Capacity D:	550				Removal Date 3: 1/1/1988	
Retail Tank F2:					3 Year CP Rvw H:	
Bulk Facility Tank F3:					3 Year CP Rvw J:	
Industrial Tank F4:					3 Yr CP Test Dt H:	
Single Wall G:					3 Yr CP Test Dt J:	
Single Wall I:					Groundwater M9:	
Double Wall G:					Grndwtr Monit N2D:	
Steel G1:	X				Auto Shutoff L2:	
Coating Cathod H1:	X				Auto S/o Dev N1B:	
Interior Line H4:					Au Ele Ln Lk Det N2B:	
Double Wall I:					Aut Ln Lk Det 15 N1A:	
Bare Steel I1:	X				Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:					Fiberglass Plastic G2:	
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	
Premium Gas E1C:					Field Inst Cathod J2: X	
Diesel E1D:					Field Inst Cathod H3:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:					Vapor M8:	
Line Tight Tst Dt 15:					Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	1/1/1901				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	1/1/1963
Lt Test Rvwd:					Last Usage Date A2A:	1/1/1901
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						

Line Tight 3 Years Test Date:
Check Valve 15 O6:
Sir 15 O7:
Gravity P:
Tank Comments:

Tanks Information

Tank No:	2				Local Govt F5:	
Unique Tank No:	6076				State Fed Govt F6:	
CAS No E2B:					Farm Residential F7:	
Current A1:					Cannot Locate:	
Temporary A2:					Closed w/o Assess:	
Retired:					Within Dist of Well 1:	
Permanent A3:	X				Hazardous E2:	
No of Compart D1:	1				CERCLA Sub N E2A:	
No of Manif Tanks:	0				Emerg Power Gen F1:	
Capacity D:	10000				Removal Date 3:	1/1/1988
Retail Tank F2:					3 Year CP Rvw H:	
Bulk Facility Tank F3:					3 Year CP Rvw J:	
Industrial Tank F4:					3 Yr CP Test Dt H:	
Single Wall G:					3 Yr CP Test Dt J:	
Single Wall I:					Groundwater M9:	
Double Wall G:					Grndwtr Monit N2D:	
Steel G1:	X				Auto Shutoff L2:	
Coating Cathod H1:	X				Auto S/o Dev N1B:	
Interior Line H4:					Au Ele Ln Lk Det N2B:	
Double Wall I:					Aut Ln Lk Det 15 N1A:	
Bare Steel I1:	X				Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:	X				Fiberglass Plastic G2:	
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	
Premium Gas E1C:					Field Inst Cathod J2:	X
Diesel E1D:					Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	
E 85 E:					Flow Restrictor L1:	
Oth Ext Prot Pipe J3:					Alarm L3:	
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:					Vapor M8:	
Line Tight Tst Dt 15:					Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	1/1/1901				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	1/1/1967
Lt Test Rvwd:					Last Usage Date A2A:	1/1/1901
Ann Line Tst 15 N2A:					Year Last SIR Report:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Ann Test Dt N1A:

Line Tight 3 Years Test Date:
 Check Valve 15 O6:
 Sir 15 O7:
 Gravity P:
 Tank Comments:

Tanks Information

Tank No:	3	Local Govt F5:	
Unique Tank No:	6077	State Fed Govt F6:	
CAS No E2B:		Farm Residential F7:	
Current A1:		Cannot Locate:	
Temporary A2:		Closed w/o Assess:	
Retired:		Within Dist of Well 1:	
Permanent A3:	X	Hazardous E2:	
No of Compart D1:	1	CERCLA Sub N E2A:	
No of Manif Tanks:	0	Emerg Power Gen F1:	
Capacity D:	10000	Removal Date 3:	1/1/1988
Retail Tank F2:		3 Year CP Rvw H:	
Bulk Facility Tank F3:		3 Year CP Rvw J:	
Industrial Tank F4:		3 Yr CP Test Dt H:	
Single Wall G:		3 Yr CP Test Dt J:	
Single Wall I:		Groundwater M9:	
Double Wall G:		Grndwtr Monit N2D:	
Steel G1:	X	Auto Shutoff L2:	
Coating Cathod H1:	X	Auto S/o Dev N1B:	
Interior Line H4:		Au Ele Ln Lk Det N2B:	
Double Wall I:		Aut Ln Lk Det 15 N1A:	
Bare Steel I1:	X	Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:	X	Fiberglass Plastic G2:	
Midgrade Gas E1B:		Fibergls Plastic Pp I2:	
Premium Gas E1C:		Field Inst Cathod J2:	X
Diesel E1D:		Field Inst Cathod H3:	
Kerosene E1E:		Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:		Sump Sensor N1D:	
Used Oil E1G:		Sump Sensor Test Dt:	
Virgin Oil E1H:		Flexible I3:	
Biodiesel E:		Catchment Basin K1:	
E 85 E:		Flow Restrictor L1:	
Oth Ext Prot Pipe J3:		Alarm L3:	
Other Extern H6:		ATG M1:	
Other M11:		Continuous Atg M2:	
Other Material G3:		Sec Containment M6:	
Other N1D:		Manual M5:	
Other N2H:		Stat Inv Recon 13M10:	
Other Petro E1L:		Cont Alarm Syst N1C:	
Other Pipe I4:		Vapor M8:	
Line Tight Tst Dt 15:		Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:		Sir 15 N2E:	
Test Date K:	1/1/1901	Intersti W 2 Cont N2F:	
T Test 13 M3:		Inert:	
Tt Test Reviewed:		Inert Date 3:	
Tight Test Date 13:		Install Date C1:	1/1/1967
Lt Test Rvwd:		Last Usage Date A2A:	1/1/1901
Ann Line Tst 15 N2A:		Year Last SIR Report:	
Ann Test Dt N1A:			

Line Tight 3 Years Test Date:
 Check Valve 15 O6:
 Sir 15 O7:
 Gravity P:
 Tank Comments:

Owners Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
GSA ID:				Owner Zip:	77210	
Exempt:				Owner Zip 2:		
Owner Type 2:		P		Owner Phone:	7137543578	
Owner Name:		CHEVRON USA PRODUCTS CO/ENVIR M A		Owner Contact Name:	HUGO SOCORRO	
Owner Address:		P O BOX 4256		Owner Contact Ph:	7137543578	
Owner City:		HOUSTON		Fax No:		
Owner State:		TX				

Map Detail

Site ID No:	5294	Owner Type 2:	P
Site Seq No:	2142	GPS Lat Dec Deg:	33.482146
Stage1 Facility No:		GPS Long Dec Deg:	-86.92072399999999
Row Version:	16	GPS Lat Conv Deg:	33
Exempt:		GPS Lat Conv Min:	28
Duplicate:		GPS Lat Conv Sec:	55.726
Transfer:		GPS Long Conv Deg:	-86
Site Contact Name:	GESELE MCQUEEN	GPS Long Conv Min:	55
Site Contact Phone:	4049551200	GPS Long Conv Sec:	14.606
Site Add Date:		GPS Method:	
Date Last Inspected:		GPS Accuracy:	
Cannot Locate Site:		GPS Description:	
Abandoned Site:		GPS Collected By:	REM
No 3 Yr Insp Tanks:	0	GPS Collected Date:	6/25/2000 8:00 PM
UDC Insp Date:		Created on:	9/29/1988 8:00 PM
UDC Insp Results:		Created by:	CONVERSION
Reg Tanks Per Site:	0	Modified on:	10/12/2020 7:43 AM
Reg Tanks This FY:	0	Modified by:	VOYAGER
Ins Tanks This FY:	0		
Account Trans to or Dup of:	0		
Site County Trans to or Dup of:	0		
Site No Trans to or Dup of:	0		
Date Transfer Exempt or Dup:			
Currently in Use Tanks at Site:	0		
Permanently Out of Use Tanks:	4		
No of Retired Tanks:	0		
No of Tanks in Tank File:	4		
No of Temp Closed Tanks:	0		
No of TDQ Closed Tanks:	0		
No of Contested Tanks:	0		
In Use Tanks Not in Compliance:	0		
In Use Tanks in Compliance:	0		
In Use Tanks Complying Cp So:	0		
In Use Complying LT:	0		
Located Within Indian Lands:			
No of Above Ground at Site:	0		
No Active Abovegrnd at Site:	0		
GPS Table Updated By:	jbm		
GPS Table Updated Date:	8/17/2007 8:00 PM		
Located Wellhead Protection:			
Residence Adjacent to Site:			
Residence Within 300 Feet:			
Under Dispersion Containment:			

5 1 of 1 WSW 0.03 / 179.26 635.16 / -40 SEARS ROEBUCK AND CO 7457 6403 FLINTRIDGE DR FAIRFIELD AL 35064 RCRA VSQG

EPA Handler ID:	ALR000024877
Gen Status Universe:	VSG
Contact Name:	KATHLEEN FLAHERTY
Contact Address:	3333 BEVERLY ROAD A2-238A , , HOFFMAN ESTATES , IL, 60179 , US
Contact Phone No and Ext:	847-286-7199
Contact Email:	
Contact Country:	US
County Name:	JEFFERSON

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
EPA Region:		04				
Land Type:		Private				
Receive Date:		20020409				
Location Latitude:		33.478546				
Location Longitude:		-86.921543				

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20020409
Handler Name: SEARS ROEBUCK AND CO 7457
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Owner/Operator Details

Owner/Operator Ind: Current Owner	Street No:
Type: Private	Street 1: 3333 BEVERLY ROAD
Name: SEARS ROEBUCK AND CO	Street 2:
Date Became Current: 17760101	City: HOFFMAN ESTATES
Date Ended Current:	State: IL
Phone: 847-286-7199	Country:
Source Type: Notification	Zip Code: 60179

<u>6</u>	1 of 1	N	0.05 / 285.25	545.49 / -130	Bennett Truck Transport Fairfield AL	SPILLS
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Incident RSN: 5410	Water Impact:
Incident Status: VALIDATED	Air Impact:
Incident Date: 2/24/2006 12:00:00 AM	Land Impact:
Closed Date: 9/11/2007 12:00:00 AM	County: JEFFERSON
Spilled Amt: 80	Lat: 33.4828

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unit:	GAL			Long:	-86.9205	
Chemical Name:	Diesel fuel. CAS no. for tracking purposes only.					

7	1 of 1	SW	0.06 / 311.65	580.78 / -95	PENSKE AUTO CENTER 6500 AARON ARONOV DR BLDG A FAIRFIELD AL 35064	RCRA NON GEN
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EPA Handler ID: ALR000003368
Gen Status Universe: No Report
Contact Name: MICHAEL C BOENING
Contact Address: 3270 W BIG BEAVER RD , , TROY , MI, 48084-3163 , US
Contact Phone No and Ext: 404-555-1212
Contact Email:
Contact Country: US
County Name: JEFFERSON
EPA Region: 04
Land Type: Private
Receive Date: 20031110
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19951208
Handler Name: PENSKE AUTO CENTER
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20031110
Handler Name: PENSKE AUTO CENTER
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner	Street No:	
Type: Private	Street 1:	3270 W BIG BEAVER RD
Name: PENSKE AUTO CENTER INC	Street 2:	
Date Became Current: 17760101	City:	TROY
Date Ended Current:	State:	MI
Phone: 810-614-1116	Country:	
Source Type: Implementer	Zip Code:	48084-3163

Owner/Operator Ind: Current Owner	Street No:	
Type: Private	Street 1:	3270 W BIG BEAVER RD
Name: PENSKE AUTO CENTER INC	Street 2:	
Date Became Current:	City:	TROY
Date Ended Current:	State:	MI
Phone: 810-614-1116	Country:	
Source Type: Notification	Zip Code:	48084-3163

Historical Handler Details

Receive Dt: 19951208
Generator Code Description: Very Small Quantity Generator
Handler Name: PENSKE AUTO CENTER

<u>8</u>	1 of 1	NW	0.07 / 363.03	544.68 / -131	Praxair Inc. Fairfield AL	SPILLS
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Incident RSN: 8173	Water Impact:	
Incident Status: VALIDATED	Air Impact:	
Incident Date: 5/24/2014 12:00:00 AM	Land Impact:	
Closed Date: 8/4/2014 12:00:00 AM	County:	JEFFERSON
Spilled Amt: 300	Lat:	33.4804
Unit: LBS	Long:	-86.9237
Chemical Name: Ammonia		

<u>9</u>	1 of 3	NW	0.08 / 416.54	586.02 / -90	THE HOME DEPOT#HD0882 6405 FLINTRIDGE DRIVE FAIRFIELD AL 35064	RCRA SQG
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EPA Handler ID: ALR000003970
Gen Status Universe: Small Quantity Generator
Contact Name: ASHLEY CAMPBELL
Contact Address: 6405 , FLINTRIDGE DRIVE , , FAIRFIELD , AL, 35064 , US
Contact Phone No and Ext: 713-985-5472
Contact Email: ASHLEY.CAMPBELL@STERICYCLE.COM
Contact Country: US
County Name: JEFFERSON
EPA Region: 04
Land Type: Private
Receive Date: 20210216

Location Latitude: 33.47677
 Location Longitude: -86.92235

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2021.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20060919
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20061109
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 115
Enforcement Type Description:
Enforcement Action Date: 20061023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20061115
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060919
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20061109
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960216
Handler Name: THE HOME DEPOT #0882
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20040617
Handler Name: THE HOME DEPOT #882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20040811
Handler Name: HOME DEPOT 0882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D016				
Waste Code Description:		2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)				
Hazardous Waste Code:		D018				
Waste Code Description:		BENZENE				

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20060707
Handler Name: HOME DEPOT 0882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20061017
Handler Name: HOME DEPOT USA INC #HD0882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Description: BENZENE
Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20070608
Handler Name: HOME DEPOT USA INC #HD0882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: P001
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%

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: U248
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

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20080530
Handler Name: HOME DEPOT USA INC #HD0882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	U248
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

Hazardous Waste Handler Details

Sequence No:	8
Receive Date:	20090427
Handler Name:	THE HOME DEPOT#0882
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		9				
Receive Date:		20100226				
Handler Name:		THE HOME DEPOT#0882				
Federal Waste Generator Code:		2				
Generator Code Description:		Small Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D005				
Waste Code Description:		BARIUM				
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D011				
Waste Code Description:		SILVER				
Hazardous Waste Code:		D016				
Waste Code Description:		2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)				
Hazardous Waste Code:		D018				
Waste Code Description:		BENZENE				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				

<u>Hazardous Waste Handler Details</u>						
Sequence No:		10				
Receive Date:		20110307				
Handler Name:		THE HOME DEPOT#0882				
Federal Waste Generator Code:		2				
Generator Code Description:		Small Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D005				
Waste Code Description:		BARIUM				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:			D006			
Waste Code Description:			CADMIUM			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D008			
Waste Code Description:			LEAD			
Hazardous Waste Code:			D009			
Waste Code Description:			MERCURY			
Hazardous Waste Code:			D016			
Waste Code Description:			2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)			
Hazardous Waste Code:			D018			
Waste Code Description:			BENZENE			

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20120221
Handler Name: THE HOME DEPOT#0882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20130304
Handler Name: THE HOME DEPOT#HD0882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE

Hazardous Waste Handler Details

Sequence No:	13
Receive Date:	20140218
Handler Name:	THE HOME DEPOT#HD0882
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20150217
Handler Name: THE HOME DEPOT#HD0882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20160203
Handler Name: THE HOME DEPOT#HD0882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20170213
Handler Name: THE HOME DEPOT#HD0882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20180220
Handler Name: THE HOME DEPOT#HD0882
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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<i>Hazardous Waste Code:</i>		D008				
<i>Waste Code Description:</i>		LEAD				
<i>Hazardous Waste Code:</i>		D009				
<i>Waste Code Description:</i>		MERCURY				
<i>Hazardous Waste Code:</i>		D016				
<i>Waste Code Description:</i>		2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)				
<i>Hazardous Waste Code:</i>		D018				
<i>Waste Code Description:</i>		BENZENE				

Hazardous Waste Handler Details

<i>Sequence No:</i>	18
<i>Receive Date:</i>	20190219
<i>Handler Name:</i>	THE HOME DEPOT#HD0882
<i>Federal Waste Generator Code:</i>	2
<i>Generator Code Description:</i>	Small Quantity Generator
<i>Source Type:</i>	Notification

Waste Code Details

<i>Hazardous Waste Code:</i>	D001
<i>Waste Code Description:</i>	IGNITABLE WASTE
<i>Hazardous Waste Code:</i>	D002
<i>Waste Code Description:</i>	CORROSIVE WASTE
<i>Hazardous Waste Code:</i>	D005
<i>Waste Code Description:</i>	BARIUM
<i>Hazardous Waste Code:</i>	D007
<i>Waste Code Description:</i>	CHROMIUM
<i>Hazardous Waste Code:</i>	D008
<i>Waste Code Description:</i>	LEAD
<i>Hazardous Waste Code:</i>	D009
<i>Waste Code Description:</i>	MERCURY
<i>Hazardous Waste Code:</i>	D016
<i>Waste Code Description:</i>	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
<i>Hazardous Waste Code:</i>	D018
<i>Waste Code Description:</i>	BENZENE

Hazardous Waste Handler Details

<i>Sequence No:</i>	19
<i>Receive Date:</i>	20200224
<i>Handler Name:</i>	THE HOME DEPOT#HD0882
<i>Federal Waste Generator Code:</i>	2
<i>Generator Code Description:</i>	Small Quantity Generator
<i>Source Type:</i>	Notification

Waste Code Details

<i>Hazardous Waste Code:</i>	D001
<i>Waste Code Description:</i>	IGNITABLE WASTE
<i>Hazardous Waste Code:</i>	D002
<i>Waste Code Description:</i>	CORROSIVE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Code:		D005				
Waste Code Description:		BARIUM				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D009				
Waste Code Description:		MERCURY				
Hazardous Waste Code:		D016				
Waste Code Description:		2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)				
Hazardous Waste Code:		D018				
Waste Code Description:		BENZENE				

Hazardous Waste Handler Details

Sequence No:	20
Receive Date:	20210216
Handler Name:	THE HOME DEPOT#HD0882
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:	2455
Type:	Private	Street 1:	PACES FERRY ROAD
Name:	THE HOME DEPOT	Street 2:	
Date Became Current:	20040527	City:	ATLANTA
Date Ended Current:		State:	GA
Phone:	770-433-8211	Country:	US
Source Type:	Notification	Zip Code:	30339
Owner/Operator Ind:	Current Operator	Street No:	6405

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:	Private				Street 1: FLINTRIDGE DR	
Name:	HOME DEPOT USA INC				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-781-0110				Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 2455 PACES FERRY ROAD	
Name:	THE HOME DEPOT				Street 2:	
Date Became Current:					City: ATLANTA	
Date Ended Current:					State: GA	
Phone:	770-433-8211				Country:	
Source Type:	Notification				Zip Code: 30339	
Owner/Operator Ind:	Current Operator				Street No: 2455	
Type:	Private				Street 1: PACES FERRY RD	
Name:	HOME DEPOT USA INC				Street 2:	
Date Became Current:	19800101				City: ATLANTA	
Date Ended Current:					State: GA	
Phone:	770-433-8211				Country: US	
Source Type:	Notification				Zip Code: 30339	
Owner/Operator Ind:	Current Owner				Street No: 2455	
Type:	Private				Street 1: PACES FERRY RD	
Name:	HOME DEPOT USA INC				Street 2:	
Date Became Current:	19800101				City: ATLANTA	
Date Ended Current:					State: GA	
Phone:	770-433-8211				Country: US	
Source Type:	Notification				Zip Code: 30339	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 2455 PACES FERRY ROAD	
Name:	THE HOME DEPOT				Street 2:	
Date Became Current:	17760101				City: ATLANTA	
Date Ended Current:					State: GA	
Phone:	770-433-8211				Country:	
Source Type:	Notification				Zip Code: 30339	

Historical Handler Details

Receive Dt: 20200224
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT#HD0882

Receive Dt: 20190219
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT#HD0882

Receive Dt: 20180220
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT#HD0882

Receive Dt: 20170213
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT#HD0882

Receive Dt: 20160203
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT#HD0882

Receive Dt: 20150217
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT#HD0882

Receive Dt: 20140218
Generator Code Description: Small Quantity Generator
Handler Name: THE HOME DEPOT#HD0882

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Dt:		20130304				
Generator Code Description:		Small Quantity Generator				
Handler Name:		THE HOME DEPOT#HD0882				
Receive Dt:		20120221				
Generator Code Description:		Small Quantity Generator				
Handler Name:		THE HOME DEPOT#0882				
Receive Dt:		20110307				
Generator Code Description:		Small Quantity Generator				
Handler Name:		THE HOME DEPOT#0882				
Receive Dt:		20100226				
Generator Code Description:		Small Quantity Generator				
Handler Name:		THE HOME DEPOT#0882				
Receive Dt:		20090427				
Generator Code Description:		Small Quantity Generator				
Handler Name:		THE HOME DEPOT#0882				
Receive Dt:		20080530				
Generator Code Description:		Small Quantity Generator				
Handler Name:		HOME DEPOT USA INC #HD0882				
Receive Dt:		20070608				
Generator Code Description:		Small Quantity Generator				
Handler Name:		HOME DEPOT USA INC #HD0882				
Receive Dt:		20061017				
Generator Code Description:		Small Quantity Generator				
Handler Name:		HOME DEPOT USA INC #HD0882				
Receive Dt:		20060707				
Generator Code Description:		Small Quantity Generator				
Handler Name:		HOME DEPOT 0882				
Receive Dt:		20040811				
Generator Code Description:		Small Quantity Generator				
Handler Name:		HOME DEPOT 0882				
Receive Dt:		20040617				
Generator Code Description:		Small Quantity Generator				
Handler Name:		THE HOME DEPOT #882				
Receive Dt:		19960216				
Generator Code Description:		Very Small Quantity Generator				
Handler Name:		THE HOME DEPOT #0882				

9 2 of 3 **NW** 0.08 / 416.54 586.02 / -90 HOME DEPOT STORE #0882
6405 FLINTRIDGE DR. AST
FAIRFIELD AL 35064

Site ID No:	19381	Undr Dispers Contain:	
Account No:	23211	UDC Insp Results:	
Exempt:		UDC Insp Date:	
Loc w/i Indian Lands:		Site ID County:	73
Loc Wellhead Prot:		County Name:	JEFFERSON
Cannot Locate Site:		Site Zip 2:	
Abandoned Site:		Site Contact Name:	SHERRIE MARSHALL
Residence Adj to Site:		Site Contact Phone:	2057810110
Residence w/i 300 Ft:		GPS Lat Dec Deg:	0
Date Last Inspected:		GPS Long Dec Deg:	0

Tanks Information

Tank No: 1 **Removal Date 3:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unique Tank No:	6279				Install Date C1:	1/13/1995
Current A1:	X				Capacity D:	275
Temporary A2:					Unleaded E1A:	
Permanent A3:					Midgrade Gas E1B:	
Located Abvgrnd B1:					Premium E1C:	
Located Undrgrnd B2:					Diesel 5B E1D:	X
No of Comprtment 5A:	1				Kerosene 5B E1E:	
Last Usage Date A2A:					Aviation Fuel 5B E1F:	
Last Quantity A2B:					Other Petro E1H:	
Retail Tank F2:					State Fed Govt F6:	
Bulk Facility Tank F3:					Farm Residential F7:	
Industrial Tank F4:	X				Within Dist of Well 1:	
Emerg Power Gen F1:	YES				Notif Not Required F8:	
Tank Comments:						

Owner Information

GSA ID:		Owner Name:	HOME DEPOT USA INC
Exempt:		Owner Address:	2455 PACES FERRY RD C-19
Owner Type 2:	P	Owner City:	ATLANTA
Owner Contact Name:	MICHELLE O'BRIEN	Owner State:	GA
Owner Cont Phone:	7704338211	Owner Zip:	30339
Owner Phone:	7704338211	Owner Zip 2:	
Fax No:			

<u>9</u>	3 of 3	NW	0.08 / 416.54	586.02 / -90	HOME DEPOT STORE #0882 6405 FLINTRIDGE DR. FAIRFIELD AL 35064	UST
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Site ID No:	19381	Undr Dispers Contain:	
Account No:	23211	UDC Insp Results:	
Exempt:		UDC Insp Date:	
Loc w/i Indian Lands:		Site ID County:	73
Loc Wellhead Prot:		County Name:	
Cannot Locate Site:		Site Zip 2:	
Abandoned Site:		Site Contact Name:	
Residence Adj to Site:		Site Contact Phone:	
Residence w/i 300 Ft:		GPS Lat Dec Deg:	0
Date Last Inspected:		GPS Long Dec Deg:	0
Source:	ADEM, UST view to access sites - Online Map Portal		

Owners Information

GSA ID:		Owner Zip:	30339
Exempt:		Owner Zip 2:	
Owner Type 2:	P	Owner Phone:	7704338211
Owner Name:	HOME DEPOT USA INC	Owner Contact Name:	MICHELLE O'BRIEN
Owner Address:	2455 PACES FERRY RD C-19	Owner Contact Ph:	7704338211
Owner City:	ATLANTA	Fax No:	
Owner State:	GA		

Map Detail

Site ID No:	19381	Owner Type 2:	P
Site Seq No:	18954	GPS Lat Dec Deg:	0
Stage1 Facility No:		GPS Long Dec Deg:	0
Row Version:	16	GPS Lat Conv Deg:	0
Exempt:		GPS Lat Conv Min:	0
Duplicate:		GPS Lat Conv Sec:	0
Transfer:		GPS Long Conv Deg:	0
Site Contact Name:	SHERRIE MARSHALL	GPS Long Conv Min:	0
Site Contact Phone:	2057810110	GPS Long Conv Sec:	0
Site Add Date:		GPS Method:	
Date Last Inspected:		GPS Accuracy:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cannot Locate Site:				GPS Description:		
Abandoned Site:				GPS Collected By:		
No 3 Yr Insp Tanks:	0				GPS Collected Date:	
UDC Insp Date:				Created on:		
UDC Insp Results:				Created by:		
Reg Tanks Per Site:	0				1/13/2009 7:00 PM	
Reg Tanks This FY:	0				CONVERSION	
Ins Tanks This FY:	0				Modified on:	10/12/2020 7:43 AM
Account Trans to or Dup of:	0				Modified by:	VOYAGER
Site County Trans to or Dup of:	0					
Site No Trans to or Dup of:	0					
Date Transfer Exempt or Dup:						
Currently in Use Tanks at Site:	0					
Permanently Out of Use Tanks:	0					
No of Retired Tanks:	0					
No of Tanks in Tank File:	0					
No of Temp Closed Tanks:	0					
No of TDQ Closed Tanks:	0					
No of Contested Tanks:	0					
In Use Tanks Not in Compliance:	0					
In Use Tanks in Compliance:	0					
In Use Tanks Complying Cp So:	0					
In Use Complying LT:	0					
Located Within Indian Lands:						
No of Above Ground at Site:	1					
No Active Abovegrnd at Site:	1					
GPS Table Updated By:						
GPS Table Updated Date:						
Located Wellhead Protection:						
Residence Adjacent to Site:						
Residence Within 300 Feet:						
Under Dispersion Containment:						

10 1 of 1 NNE 0.08 / 428.38 577.97 / -98 FAIRFIELD SHELL 5601 EJ OLIVER BLVD. FAIRFIELD AL 35064 UST

Site ID No: 19239 **Undr Dispers Contain:**
Account No: 23155 **UDC Insp Results:**
Exempt: **UDC Insp Date:**
Loc w/i Indian Lands: **Site ID County:** 73
Loc Wellhead Prot: **County Name:** JEFFERSON
Cannot Locate Site: **Site Zip 2:**
Abandoned Site: **Site Contact Name:** SHAFIQ SANJI - OWNER
Residence Adj to Site: **Site Contact Phone:** 2052495578
Residence w/i 300 Ft: **GPS Lat Dec Deg:** 33.482273
Date Last Inspected: 1/24/2020 **GPS Long Dec Deg:** -86.918883
Source: ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal

Tanks Information

Tank No: 2 **Local Govt F5:**
Unique Tank No: 51477 **State Fed Govt F6:**
CAS No E2B: **Farm Residential F7:**
Current A1: X **Cannot Locate:**
Temporary A2: **Closed w/o Assess:**
Retired: **Within Dist of Well 1:**
Permanent A3: **Hazardous E2:**
No of Compart D1: 2 **CERCLA Sub N E2A:**
No of Manif Tanks: 0 **Emerg Power Gen F1:**
Capacity D: 10000 **Removal Date 3:**
Retail Tank F2: X **3 Year CP Rvw H:**
Bulk Facility Tank F3: **3 Year CP Rvw J:**
Industrial Tank F4: **3 Yr CP Test Dt H:**
Single Wall G: **3 Yr CP Test Dt J:**
Single Wall I: **Groundwater M9:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Double Wall G:	X				Grndwtr Monit N2D:	
Steel G1:					Auto Shutoff L2:	
Coating Cathod H1:					Auto S/o Dev N1B:	
Interior Line H4:					Au Ele Ln Lk Det N2B:	
Double Wall I:	X				Aut Ln Lk Det 15 N1A:	
Bare Steel I1:					Fiberglass Ctd Stl G3:	X
Unleaded Gas E1A:					Fiberglass Plastic G2:	
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	X
Premium Gas E1C:	X				Field Inst Cathod J2:	
Diesel E1D:	X				Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	7/11/2016
Aviation Fuel E1F:					Sump Sensor N1D:	X
Used Oil E1G:					Sump Sensor Test Dt:	3/6/2020
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	X
E 85 E:					Flow Restrictor L1:	X
Oth Ext Prot Pipe J3:					Alarm L3:	
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	
Other Material G3:	6P/4D				Sec Containment M6:	X
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	X
Other Pipe I4:	2 PIECES				Vapor M8:	
Line Tight Tst Dt 15:	8/22/2019				Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	3/16/2020				Intersti W 2 Cont N2F:	X
T Test 13 M3:					Inert:	
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	4/15/2008
Lt Test Rvwrd:					Last Usage Date A2A:	
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						

Line Tight 3 Years Test Date:

Check Valve 15 O6:

Sir 15 O7:

Gravity P:

Tank Comments:

IS PARTNERS WITH SHAFIQ SANJI ON THIS SITE ONLY.

Tanks Information

Tank No: 1
Unique Tank No: 51476
CAS No E2B:
Current A1: X
Temporary A2:
Retired:
Permanent A3:
No of Compart D1: 1
No of Manif Tanks: 0
Capacity D: 10000
Retail Tank F2: X
Bulk Facility Tank F3:
Industrial Tank F4:
Single Wall G:
Single Wall I:
Double Wall G: X
Steel G1:
Coating Cathod H1:
Interior Line H4:
Double Wall I: X
Bare Steel I1:
Unleaded Gas E1A: X
Midgrade Gas E1B:
Premium Gas E1C:
Diesel E1D:
Kerosene E1E:

Local Govt F5:
State Fed Govt F6:
Farm Residential F7:
Cannot Locate:
Closed w/o Assess:
Within Dist of Well 1:
Hazardous E2:
CERCLA Sub N E2A:
Emerg Power Gen F1:
Removal Date 3:
3 Year CP Rvw H:
3 Year CP Rvw J:
3 Yr CP Test Dt H:
3 Yr CP Test Dt J:
Groundwater M9:
Grndwtr Monit N2D:
Auto Shutoff L2:
Auto S/o Dev N1B:
Au Ele Ln Lk Det N2B:
Aut Ln Lk Det 15 N1A:
Fiberglass Ctd Stl G3: X
Fiberglass Plastic G2:
Fibergls Plastic Pp I2: X
Field Inst Cathod J2:
Field Inst Cathod H3:
Sump Annual Insp N: 7/11/2016

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Aviation Fuel E1F:					Sump Sensor N1D:	X
Used Oil E1G:					Sump Sensor Test Dt:	3/6/2020
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	X
E 85 E:					Flow Restrictor L1:	X
Oth Ext Prot Pipe J3:					Alarm L3:	
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	
Other Material G3:					Sec Containment M6:	X
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	X
Other Pipe I4:	2 PIECES				Vapor M8:	
Line Tight Tst Dt 15:	8/22/2019				Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	3/16/2020				Intersti W 2 Cont N2F:	X
T Test 13 M3:					Inert:	
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	4/15/2008
Lt Test Rvwd:					Last Usage Date A2A:	
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						

Line Tight 3 Years Test Date:
Check Valve 15 O6:
Sir 15 O7:
Gravity P:
Tank Comments:

SUPPLIER: MOORE PETROLEUM - KEN MOORE
STAGE1: 2 TANKS MANIFOLDED WITH 2 COAXIALS, AND 1 SEPARATE VENT ON SOTRE SIDE AT TANKS
ATG: TLS300 2 SENSORS (REQUIRED) - 3 SENSORS (REQUIRED) LD
SUMP SENSORS RELAYED AND TEST BOOT VALVE STEMS REMOVED.

Owners Information

GSA ID:		Owner Zip:	35244
Exempt:		Owner Zip 2:	
Owner Type 2:	P	Owner Phone:	2052495578
Owner Name:	CAPITAL HOLDINGS LLC	Owner Contact Name:	SHAFIQ SANJI - OWNER
Owner Address:	3054 ARBOR BEND	Owner Contact Ph:	2058355233
Owner City:	HOOVER	Fax No:	
Owner State:	AL		

Map Detail

Site ID No:	19239	Owner Type 2:	P
Site Seq No:	18770	GPS Lat Dec Deg:	33.482273
Stage1 Facility No:		GPS Long Dec Deg:	-86.918883
Row Version:	30	GPS Lat Conv Deg:	33
Exempt:		GPS Lat Conv Min:	28
Duplicate:		GPS Lat Conv Sec:	56.183
Transfer:		GPS Long Conv Deg:	-86
Site Contact Name:	SHAFIQ SANJI - OWNER	GPS Long Conv Min:	55
Site Contact Phone:	2052495578	GPS Long Conv Sec:	7.979
Site Add Date:	1/25/2020 6:31 AM	GPS Method:	
Date Last Inspected:	1/23/2020 7:00 PM	GPS Accuracy:	
Cannot Locate Site:		GPS Description:	
Abandoned Site:		GPS Collected By:	jlf
No 3 Yr Insp Tanks:	2	GPS Collected Date:	5/14/2012 8:00 PM
UDC Insp Date:		Created on:	12/25/2007 7:00 PM
UDC Insp Results:		Created by:	CONVERSION
Reg Tanks Per Site:	2	Modified on:	10/12/2020 7:43 AM
Reg Tanks This FY:	2	Modified by:	VOYAGER
Ins Tanks This FY:	2		
Account Trans to or Dup of:	0		
Site County Trans to or Dup of:	0		
Site No Trans to or Dup of:	0		
Date Transfer Exempt or Dup:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Currently in Use Tanks at Site:	2					
Permanently Out of Use Tanks:	0					
No of Retired Tanks:	0					
No of Tanks in Tank File:	2					
No of Temp Closed Tanks:	0					
No of TDQ Closed Tanks:	0					
No of Contested Tanks:	0					
In Use Tanks Not in Compliance:	0					
In Use Tanks in Compliance:	2					
In Use Tanks Complying Cp So:	2					
In Use Complying LT:	2					
Located Within Indian Lands:						
No of Above Ground at Site:	0					
No Active Abovegrnd at Site:	0					
GPS Table Updated By:	jbm					
GPS Table Updated Date:	11/12/2013 7:00 PM					
Located Wellhead Protection:						
Residence Adjacent to Site:						
Residence Within 300 Feet:						
Under Dispersion Containment:						

[11](#) 1 of 1 **NNE** 0.09 / 453.48 574.28 / -101 **Ryder Rentals** **SPILLS**
FAIRFIELD AL

Incident RSN:	1662	Water Impact:	N
Incident Status:	VALIDATED	Air Impact:	No
Incident Date:	10/4/1995 12:00:00 AM	Land Impact:	Y
Closed Date:	10/24/1995 12:00:00 AM	County:	JEFFERSON
Spilled Amt:	100	Lat:	33.4825
Unit:	GAL	Long:	-86.9186
Chemical Name:	Diesel fuel. CAS no. for tracking purposes only.		

[12](#) 1 of 1 **WNW** 0.13 / 707.47 543.90 / -132 **ECONO AUTO PAINTING** **RCRA VSQG**
5711 VALLEY RD
FAIRFIELD AL 35064

EPA Handler ID:	ALR000059808
Gen Status Universe:	VSG
Contact Name:	BETTY BRANHAM
Contact Address:	5711 , VALLEY RD , , FAIRFIELD , AL, 35064 , US
Contact Phone No and Ext:	813-766-7289
Contact Email:	BETTY BRANHAMK@COMCAST.NET
Contact Country:	US
County Name:	JEFFERSON
EPA Region:	04
Land Type:	Private
Receive Date:	20160222
Location Latitude:	33.485696
Location Longitude:	-86.917249

Violation/Evaluation Summary

Note: NO RECORDS: As of Jun 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Injection Activity:		No				
Commercial TSD:		No				
Used Oil Transporter:		No				
Used Oil Transfer Facility:		No				
Used Oil Processor:		No				
Used Oil Refiner:		No				
Used Oil Burner:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20160222
Handler Name: ECONO AUTO PAINTING
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner		Street No:	
Type: Private		Street 1:	P.O. BOX 10479
Name: ECONO AUTO PAINTING		Street 2:	
Date Became Current:		City:	
Date Ended Current:		State:	
Phone: 352-754-3050		Country:	US
Source Type: Notification		Zip Code:	

Owner/Operator Ind: Current Operator		Street No:	
Type: Private		Street 1:	P.O. BOX 10479
Name: ECONO AUTO PAINTING		Street 2:	
Date Became Current:		City:	
Date Ended Current:		State:	
Phone: 352-754-3050		Country:	US
Source Type: Notification		Zip Code:	

13	1 of 3	W	0.14 / 716.90	543.25 / -132	STEELSCAPE 7001 VALLEY ROAD FAIRFIELD AL 35064	RCRA TSD
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EPA Handler ID: ALD980843940
Gen Status Universe: No Report
Contact Name: ANGELA E ERICKSEN
Contact Address: 222 , WEST KALAMA RIVER ROAD , KALAMA , KALAMA , WA, 98625 , US
Contact Phone No and Ext: 360-673-8200
Contact Email: ANGELA.ERICKSEN@STEELSCAPE.COM
Contact Country: US
Land Type: Private
County Name: JEFFERSON
EPA Region: 04
Receive Date: 20160524
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2021.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100615
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-General Facility Standards
Violation Type: 265.B
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100615
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Preparedness and Prevention
Violation Type: 265.C
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100615
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Contingency Plan and Emergency Procedures
Violation Type: 265.D
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100615
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Container Use and Management
Violation Type: 265.I
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100615
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Small Quantity Handlers
Violation Type: 273.B
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100615
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Large Quantity Handlers
Violation Type: 273.C
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100615
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.01(3)(a)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19970924
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970925
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Action Date:		19980126				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		5400				
Paid Amount:		5400				
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19980106				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19971125				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970924				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-3-.03(5)(a)3.				
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		19970924				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19971028				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19971125				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		19980126				
Enf Disposition Status:						
Disposition Status Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		5400				
Paid Amount:		5400				
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970924				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19980106				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-3-.03(5)(a)2.				
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		19970924				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19971028				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19971125				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		19980126				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		5400				
Paid Amount:		5400				
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970924				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19980106
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.02(7)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970924
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19980611
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19980106
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19971125
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19980126
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 5400
Paid Amount: 5400

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970924
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

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

Found Violation: Yes
Citation: SR - 14-9-.01(7)
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19970924
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970924
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19971125
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970924
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19980106
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19980126
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 5400
Paid Amount: 5400

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(b)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970520
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

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

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.01(3)(b)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970903
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Violation Details

Found Violation: Yes
Citation: SR - 14-8-.01(1)(c)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Action Date:		19970807				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		70000				
Paid Amount:		70000				
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19970625				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:		80000				
Final Amount:						
Paid Amount:						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970529				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970514				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-3-.01(2)				
Violation Short Description:		Generators - General				
Violation Type:		262.A				
Violation Determined Date:		19970514				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19970807				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19970611				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:		80000				
Final Amount:						
Paid Amount:						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19970625				
Enf Disposition Status:						
Disposition Status Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(4)(c)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(5)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.02(7)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.03(6)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Final Amount:			70000			
Paid Amount:			70000			
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19970611				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:		80000				
Final Amount:						
Paid Amount:						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19970625				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:		80000				
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-5-.02(6)(d)				
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		19970514				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19970807				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19970611				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:		80000				
Final Amount:						
Paid Amount:						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970514				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		19970807				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		70000				
Paid Amount:		70000				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.04(3)(a)2.
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Violation Details

Found Violation: Yes
Citation: SR - 14-9-.01(7)
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19970514
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-5-.02(7)
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19950419
 Scheduled Compliance Date: 19950603
 Return to Compliance: Observed
 Actual Return to Compl: 19950628
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19950503
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-5-.03(6)
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19950419
 Scheduled Compliance Date: 19950603
 Return to Compliance: Observed
 Actual Return to Compl: 19950628
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19950503
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(5)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(6)(b)1.
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(6)(b)3
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Action Date:		19950503				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-3-.03(5)(a)2.				
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		19950419				
Scheduled Compliance Date:		19950603				
Return to Compliance:		Observed				
Actual Return to Compl:		19950628				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19950503				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-3-.03(5)(i)				
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		19950419				
Scheduled Compliance Date:		19950603				
Return to Compliance:		Observed				
Actual Return to Compl:		19950628				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19950503				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-3-.03(5)(a)3.				
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		19950419				

Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)4.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(4)(c)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19870610
 Scheduled Compliance Date: 19870725
 Return to Compliance: Observed
 Actual Return to Compl: 19870625
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19870622
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: LDR - General
 Violation Type: 268.A
 Violation Determined Date: 19870609
 Scheduled Compliance Date:
 Return to Compliance: Observed
 Actual Return to Compl: 19871022
 Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19870722
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: EPA
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Evaluation Details

Evaluation Start Date: 20191204
 Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
 Violation Short Description:
 Return to Compliance Date:
 Evaluation Agency: State
 Evaluation Start Date: 20130627
 Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
 Violation Short Description:
 Return to Compliance Date:
 Evaluation Agency: State

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			20100224			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD IS-Contingency Plan and Emergency Procedures			
Return to Compliance Date:			20100615			
Evaluation Agency:			State			
Evaluation Start Date:			20100224			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Universal Waste - Large Quantity Handlers			
Return to Compliance Date:			20100615			
Evaluation Agency:			State			
Evaluation Start Date:			20100224			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD IS-Container Use and Management			
Return to Compliance Date:			20100615			
Evaluation Agency:			State			
Evaluation Start Date:			20100224			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD IS-General Facility Standards			
Return to Compliance Date:			20100615			
Evaluation Agency:			State			
Evaluation Start Date:			20100224			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Universal Waste - Small Quantity Handlers			
Return to Compliance Date:			20100615			
Evaluation Agency:			State			
Evaluation Start Date:			20100224			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			TSD IS-Preparedness and Prevention			
Return to Compliance Date:			20100615			
Evaluation Agency:			State			
Evaluation Start Date:			20100224			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			20100615			
Evaluation Agency:			State			
Evaluation Start Date:			20061207			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			20010913			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19990804			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19980611			
Evaluation Type Description:			COMPLIANCE SCHEDULE EVALUATION			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19980611			
Evaluation Agency:			State			
Evaluation Start Date:			19980611			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19980129				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970925				
Evaluation Agency:		State				
Evaluation Start Date:		19980129				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19971028				
Evaluation Agency:		State				
Evaluation Start Date:		19980129				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980611				
Evaluation Agency:		State				
Evaluation Start Date:		19980129				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19970924				
Evaluation Agency:		State				
Evaluation Start Date:		19980114				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980611				
Evaluation Agency:		State				
Evaluation Start Date:		19980114				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19970924				
Evaluation Agency:		State				
Evaluation Start Date:		19980114				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19971028				
Evaluation Agency:		State				
Evaluation Start Date:		19980114				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970925				
Evaluation Agency:		State				
Evaluation Start Date:		19971110				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19970924				
Evaluation Agency:		State				
Evaluation Start Date:		19971110				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980611				
Evaluation Agency:		State				
Evaluation Start Date:		19971110				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970925				
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:		19971110				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19971028				
Evaluation Agency:		State				
Evaluation Start Date:		19970924				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970925				
Evaluation Agency:		State				
Evaluation Start Date:		19970924				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19970924				
Evaluation Agency:		State				
Evaluation Start Date:		19970924				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19971028				
Evaluation Agency:		State				
Evaluation Start Date:		19970924				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980611				
Evaluation Agency:		State				
Evaluation Start Date:		19970708				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19970708				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19970708				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970903				
Evaluation Agency:		State				
Evaluation Start Date:		19970708				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19970708				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19970514				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970903				
Evaluation Agency:		State				
Evaluation Start Date:		19970514				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19970514				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19970514				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19970514				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19950628				
Evaluation Type Description:		COMPLIANCE SCHEDULE EVALUATION				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19950419				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19950628				
Evaluation Agency:		State				
Evaluation Start Date:		19950419				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19950628				
Evaluation Agency:		State				
Evaluation Start Date:		19870625				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19870625				
Evaluation Agency:		State				
Evaluation Start Date:		19870610				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19870625				
Evaluation Agency:		State				
Evaluation Start Date:		19870609				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19871022				
Evaluation Agency:		EPA				

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Used Oil Transporter:		No				
Used Oil Transfer Facility:		No				
Used Oil Processor:		No				
Used Oil Refiner:		No				
Used Oil Burner:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 19900301
 Handler Name: POLYMER COIL COATERS, INC.
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator
 Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
 Receive Date: 19920218
 Handler Name: POLYMER COIL COATERS
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator
 Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 3
 Receive Date: 19940329
 Handler Name: POLYMER COIL COATERS INC
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator
 Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 4
 Receive Date: 19960228
 Handler Name: POLYMER COIL COATERS INC
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator
 Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 19970514
 Handler Name: POLYMER COIL COATERS
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator
 Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F005
 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

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970930
Handler Name: POLYMER COIL COATERS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19980220
Handler Name: POLYMER COIL COATERS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20010314
Handler Name: POLYMER COIL COATERS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010614
Handler Name: POLYMER COIL COATERS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020215
Handler Name: POLYMER COIL COATERS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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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.

Hazardous Waste Code:

F005

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.

Hazardous Waste Handler Details

Sequence No:

3

Receive Date:

20020617

Handler Name:

POLYMER COIL COATERS

Federal Waste Generator Code:

1

Generator Code Description:

Large Quantity Generator

Source Type:

Notification

Waste Code Details

Hazardous Waste Code:

D001

Waste Code Description:

IGNITABLE WASTE

Hazardous Waste Code:

D035

Waste Code Description:

METHYL ETHYL KETONE

Hazardous Waste Code:

F003

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.

Hazardous Waste Code:

F005

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.

Hazardous Waste Code:

F007

Waste Code Description:

SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Handler Details

Sequence No:

8

Receive Date:

20040201

Handler Name:

POLYMER COIL COATERS

Federal Waste Generator Code:

1

Generator Code Description:

Large Quantity Generator

Source Type:

Annual/Biennial Report

Waste Code Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code: Waste Code Description:			D001 IGNITABLE WASTE			
Hazardous Waste Code: Waste Code Description:			D007 CHROMIUM			
Hazardous Waste Code: Waste Code Description:			D035 METHYL ETHYL KETONE			
Hazardous Waste Code: Waste Code Description:			F003 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.			
Hazardous Waste Code: Waste Code Description:			F005 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.			
Hazardous Waste Code: Waste Code Description:			F019 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.			

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20040610
Handler Name: POLYMER COIL COATERS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: Waste Code Description:	D001 IGNITABLE WASTE
Hazardous Waste Code: Waste Code Description:	D007 CHROMIUM
Hazardous Waste Code: Waste Code Description:	D035 METHYL ETHYL KETONE
Hazardous Waste Code: Waste Code Description:	F003 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.
Hazardous Waste Code: Waste Code Description:	F005 THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20050620
Handler Name: STEELSCAPE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20060224
Handler Name: STEELSCAPE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F001				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20060615
Handler Name: STEELSCAPE INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
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.

Hazardous Waste Code: F003
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.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:			F005			
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.			
<u>Hazardous Waste Handler Details</u>						
Sequence No:			10			
Receive Date:			20070220			
Handler Name:			STEELSCAPE INC			
Federal Waste Generator Code:			1			
Generator Code Description:			Large Quantity Generator			
Source Type:			Annual/Biennial Report			
<u>Waste Code Details</u>						
Hazardous Waste Code:			D001			
Waste Code Description:			IGNITABLE WASTE			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D035			
Waste Code Description:			METHYL ETHYL KETONE			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F006			
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.			

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20070612
Handler Name: STEELSCAPE INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:			F001			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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.			
<u>Hazardous Waste Handler Details</u>						
Sequence No:			8			
Receive Date:			20080228			
Handler Name:			STEELSCAPE INC			
Federal Waste Generator Code:			1			
Generator Code Description:			Large Quantity Generator			
Source Type:			Notification			
<u>Waste Code Details</u>						
Hazardous Waste Code:			D001			
Waste Code Description:			IGNITABLE WASTE			
Hazardous Waste Code:			D007			
Waste Code Description:			CHROMIUM			
Hazardous Waste Code:			D035			
Waste Code Description:			METHYL ETHYL KETONE			
Hazardous Waste Code:			F001			
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.			
Hazardous Waste Code:			F003			
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.			
Hazardous Waste Code:			F005			
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			

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

Hazardous Waste Handler Details

Sequence No: 9
 Receive Date: 20090709
 Handler Name: STEELSCAPE INC
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator
 Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
 Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
 Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
 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.

Hazardous Waste Code: F003
 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.

Hazardous Waste Code: F005
 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.

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 20100518
 Handler Name: STEELSCAPE INC
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator
 Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F001				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		10				
Receive Date:		20100621				
Handler Name:		STEELSCAPE INC				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F001				
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.				
Hazardous Waste Code:		F003				
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.				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20110701
Handler Name: STEELSCAPE INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120229
Handler Name: STEELSCAPE, INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20120615
Handler Name: STEELSCAPE, INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	F001
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.
Hazardous Waste Code:	F003
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.
Hazardous Waste Code:	F005

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

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20130620
Handler Name: STEELSCAPE, INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20131227
Handler Name: STEELSCAPE, INC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 3

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Receive Date: 20140430
Handler Name: STEELSCAPE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20160524
Handler Name: STEELSCAPE
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator	Street No: 222
Type: Private	Street 1: WEST KALAMA RIVER ROAD
Name: STEELSCAPE INC	Street 2: KALAMA
Date Became Current: 20050201	City: KALAMA
Date Ended Current:	State: WA
Phone: 360-673-8200	Country:
Source Type: Annual/Biennial Report update with Notification	Zip Code: 98625

Owner/Operator Ind: Current Owner	Street No: 222
Type: Private	Street 1: WEST KALAMA RIVER ROAD
Name: STEELSCAPE INC	Street 2:
Date Became Current: 20050101	City: KALAMA
Date Ended Current:	State: WA
Phone: 360-673-8200	Country: US
Source Type: Notification	Zip Code: 98625-9420

Owner/Operator Ind: Current Owner	Street No: 1150
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:	Private				Street 1: STATE DOCKS ROAD	
Name:	AMERICAN BUILDING CO. INC.				Street 2:	
Date Became Current:	17760101				City: EUFAULA	
Date Ended Current:					State: AL	
Phone:	334-688-2211				Country: US	
Source Type:	Notification				Zip Code: 36027	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P.O. BOX 440	
Name:	ROY L. SMITH				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-787-9300				Country: US	
Source Type:	Notification				Zip Code: 35064-0440	
Owner/Operator Ind:	Current Owner				Street No: 222	
Type:	Private				Street 1: WEST KALAMA RIVER ROAD	
Name:	STEELSCAPE INC				Street 2:	
Date Became Current:	19800101				City: KALAMA	
Date Ended Current:					State: WA	
Phone:	360-673-8200				Country: US	
Source Type:	Notification				Zip Code: 98625-9420	
Owner/Operator Ind:	Current Operator				Street No: 7001	
Type:	Private				Street 1: ALLISON-BONETT MEM DRIVE	
Name:	STEELSCAPE INC				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-488-4500				Country: US	
Source Type:	Notification				Zip Code: 35064-0440	
Owner/Operator Ind:	Current Operator				Street No: 7001	
Type:	Private				Street 1: ALLISON-BONETT MEMORIAL DR	
Name:	STEELSCAPE, INC				Street 2:	
Date Became Current:	20050201				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:					Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No: 7001	
Type:	Private				Street 1: ALLISON-BONETT MEM DRIVE	
Name:	STEELSCAPE				Street 2:	
Date Became Current:	20050101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-488-4500				Country: US	
Source Type:	Notification				Zip Code: 35064-0440	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 1220 OLD ALPHARETTA RD ST310	
Name:	MAGNATRAX CORP				Street 2:	
Date Became Current:	19990515				City: ALPHARETTA	
Date Ended Current:					State: AL	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code: 30005	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	STEELSCAPE INC				Street 2:	
Date Became Current:	20050201				City:	
Date Ended Current:					State:	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No: 7001	
Type:	Private				Street 1: ALLISON-BONETT MEM DRIVE	
Name:	JIM ARMSTRONG				Street 2:	
Date Became Current:	20050101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-488-4500				Country: US	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	Notification				Zip Code: 35064-0440	
Owner/Operator Ind:	Current Owner				Street No: 222	
Type:	Private				Street 1: WEST KALAMA RIVER ROAD	
Name:	STEELSCAPE, INC				Street 2:	
Date Became Current:	20050201				City: KALAMA	
Date Ended Current:					State: WA	
Phone:	360-673-8200				Country:	
Source Type:	Implementer				Zip Code: 98625	
Owner/Operator Ind:	Current Operator				Street No: 7001	
Type:	Private				Street 1: VALLEY ROAD	
Name:	STEELSCAPE, INC				Street 2:	
Date Became Current:	20050201				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No: 222	
Type:	Private				Street 1: WEST KALAMA RIVER ROAD	
Name:	STEELSCAPE INC				Street 2: KALAMA	
Date Became Current:	20050201				City: KALAMA	
Date Ended Current:					State: WA	
Phone:	360-673-8200				Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 98625	
Owner/Operator Ind:	Current Operator				Street No: 7001	
Type:	Private				Street 1: ALLISON-BONETT MEMORIAL DR	
Name:	STEELSCAPE, INC				Street 2:	
Date Became Current:	20050201				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:					Country: US	
Source Type:	Implementer				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No: 7001	
Type:	Private				Street 1: ALLISON-BONNETT MEMORIAL	
Name:	STEELSCAPE INC				Street 2:	
Date Became Current:	20050201				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-488-4500				Country: US	
Source Type:	Notification				Zip Code: 35064-0440	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 7001 VALLEY ROAD	
Name:	STEELSCAPE				Street 2:	
Date Became Current:	20050101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	STEELSCAPE				Street 2:	
Date Became Current:	20050201				City:	
Date Ended Current:					State:	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 222 KALAMA RIVER ROAD	
Name:	STEELSCAPE INC				Street 2:	
Date Became Current:	20050101				City: KALAMA	
Date Ended Current:					State: WA	
Phone:	360-673-8200				Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 98625	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	POLYMER COIL COATERS				Street 2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Became Current:	19850201				City:	
Date Ended Current:					State:	
Phone:					Country:	US
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	STEELSCAPE				Street 2:	
Date Became Current:	20050201				City:	
Date Ended Current:					State:	
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	
Owner/Operator Ind:	Current Owner				Street No:	222
Type:	Private				Street 1:	WEST KALAMA RIVER ROAD
Name:	STEELSCAPE INC				Street 2:	KALAMA
Date Became Current:	20050201				City:	KALAMA
Date Ended Current:					State:	WA
Phone:	360-673-8200				Country:	
Source Type:	Implementer				Zip Code:	98625
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	
Name:	MAGNATRAX CORPORATION				Street 2:	
Date Became Current:	19990512				City:	
Date Ended Current:					State:	
Phone:					Country:	US
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	222 KALAMA RIVER ROAD
Name:	STEELSCAPE INC				Street 2:	
Date Became Current:	20050101				City:	KALAMA
Date Ended Current:					State:	WA
Phone:					Country:	US
Source Type:	Annual/Biennial Report				Zip Code:	94011
Owner/Operator Ind:	Current Owner				Street No:	222
Type:	Private				Street 1:	WEST KALAMA RIVER ROAD
Name:	STEELSCAPE, INC				Street 2:	
Date Became Current:	20050201				City:	KALAMA
Date Ended Current:					State:	WA
Phone:	360-673-8200				Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code:	98625
Owner/Operator Ind:	Current Operator				Street No:	222
Type:	Private				Street 1:	WEST KALAMA RIVER ROAD
Name:	STEELSCAPE INC				Street 2:	KALAMA
Date Became Current:	20050201				City:	KALAMA
Date Ended Current:					State:	WA
Phone:	360-673-8200				Country:	
Source Type:	Implementer				Zip Code:	98625
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	1150 STATE DOCKS ROAD
Name:	MAGNATRAX DIV OF ONEX CORP				Street 2:	
Date Became Current:	17760101				City:	EUFAULA
Date Ended Current:					State:	AL
Phone:	334-688-2211				Country:	
Source Type:	Notification				Zip Code:	36027
Owner/Operator Ind:	Current Owner				Street No:	222
Type:	Private				Street 1:	WEST KALAMA RIVER ROAD
Name:	STEELSCAPE, INC				Street 2:	
Date Became Current:	20050201				City:	KALAMA
Date Ended Current:					State:	WA
Phone:	360-673-8200				Country:	
Source Type:	Notification				Zip Code:	98625

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	POLYMER COIL COATERS				Street 2:	
Date Became Current:	19850102				City:	
Date Ended Current:					State:	
Phone:					Country:	US
Source Type:	Annual/Biennial Report				Zip Code:	

Historical Handler Details

Receive Dt: 20140430
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE

Receive Dt: 20131227
Generator Code Description: Not a Generator, Verified
Handler Name: STEELSCAPE, INC

Receive Dt: 20130620
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE, INC

Receive Dt: 20120615
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE, INC

Receive Dt: 20120229
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE, INC

Receive Dt: 20110701
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20100621
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20100518
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20090709
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20080228
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20070612
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20070220
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20060615
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20060224
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE

Receive Dt: 20050620
Generator Code Description: Large Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		STEELSCAPE				
Receive Dt:		20040610				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS				
Receive Dt:		20040201				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS				
Receive Dt:		20020617				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS				
Receive Dt:		20020215				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS				
Receive Dt:		20010614				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS				
Receive Dt:		20010314				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS				
Receive Dt:		19980220				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS				
Receive Dt:		19970930				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS				
Receive Dt:		19970514				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS				
Receive Dt:		19960228				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS INC				
Receive Dt:		19940329				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS INC				
Receive Dt:		19920218				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS				
Receive Dt:		19900301				
Generator Code Description:		Large Quantity Generator				
Handler Name:		POLYMER COIL COATERS, INC.				

13 2 of 3 **W** 0.14 / 716.90 543.25 / -132 **POLYMER COIL COATERS**
7001 VALLEY RD
FAIRFIELD AL 35064 **UST**

Site ID No:	1975	Undr Dispers Contain:	
Account No:	13895	UDC Insp Results:	
Exempt:		UDC Insp Date:	
Loc w/i Indian Lands:		Site ID County:	73
Loc Wellhead Prot:		County Name:	JEFFERSON
Cannot Locate Site:		Site Zip 2:	
Abandoned Site:		Site Contact Name:	PAUL OLIVER
Residence Adj to Site:		Site Contact Phone:	2057879300
Residence w/i 300 Ft:		GPS Lat Dec Deg:	0
Date Last Inspected:		GPS Long Dec Deg:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Source: ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal

Tanks Information

Tank No:	1	Local Govt F5:	
Unique Tank No:	25100	State Fed Govt F6:	
CAS No E2B:		Farm Residential F7:	
Current A1:		Cannot Locate:	
Temporary A2:		Closed w/o Assess:	
Retired:		Within Dist of Well 1:	
Permanent A3:	X	Hazardous E2:	
No of Compart D1:	1	CERCLA Sub N E2A:	
No of Manif Tanks:	0	Emerg Power Gen F1:	
Capacity D:	500	Removal Date 3:	12/19/1988
Retail Tank F2:		3 Year CP Rvw H:	
Bulk Facility Tank F3:		3 Year CP Rvw J:	
Industrial Tank F4:		3 Yr CP Test Dt H:	
Single Wall G:		3 Yr CP Test Dt J:	
Single Wall I:		Groundwater M9:	
Double Wall G:		Grndwtr Monit N2D:	
Steel G1:	X	Auto Shutoff L2:	
Coating Cathod H1:		Auto S/o Dev N1B:	
Interior Line H4:		Au Ele Ln Lk Det N2B:	
Double Wall I:		Aut Ln Lk Det 15 N1A:	
Bare Steel I1:	X	Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:		Fiberglass Plastic G2:	
Midgrade Gas E1B:		Fibergls Plastic Pp I2:	
Premium Gas E1C:		Field Inst Cathod J2:	
Diesel E1D:	X	Field Inst Cathod H3:	
Kerosene E1E:		Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:		Sump Sensor N1D:	
Used Oil E1G:		Sump Sensor Test Dt:	
Virgin Oil E1H:		Flexible I3:	
Biodiesel E:		Catchment Basin K1:	
E 85 E:		Flow Restrictor L1:	
Oth Ext Prot Pipe J3:		Alarm L3:	
Other Extern H6:		ATG M1:	
Other M11:		Continuous Atg M2:	
Other Material G3:		Sec Containment M6:	
Other N1D:		Manual M5:	
Other N2H:		Stat Inv Recon 13M10:	
Other Petro E1L:		Cont Alarm Syst N1C:	
Other Pipe I4:		Vapor M8:	
Line Tight Tst Dt 15:		Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:		Sir 15 N2E:	
Test Date K:	1/1/1901	Intersti W 2 Cont N2F:	
T Test 13 M3:		Inert:	
Tt Test Reviewed:		Inert Date 3:	
Tight Test Date 13:		Install Date C1:	1/1/1963
Lt Test Rvwrd:		Last Usage Date A2A:	1/1/1901
Ann Line Tst 15 N2A:		Year Last SIR Report:	
Ann Test Dt N1A:			

Line Tight 3 Years Test Date:
 Check Valve 15 O6:
 Sir 15 O7:
 Gravity P:
 Tank Comments:

Owners Information

GSA ID:		Owner Zip:	35064
Exempt:		Owner Zip 2:	
Owner Type 2:	P	Owner Phone:	2057879300
Owner Name:	POLYMER COIL COATERS	Owner Contact Name:	PAUL OLIVER
Owner Address:	7001 VALLEY RD	Owner Contact Ph:	2057879300
Owner City:	FAIRFIELD	Fax No:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Owner State: AL

Map Detail

Site ID No:	1975	Owner Type 2:	P
Site Seq No:	8809	GPS Lat Dec Deg:	0
Stage1 Facility No:		GPS Long Dec Deg:	0
Row Version:	15	GPS Lat Conv Deg:	0
Exempt:		GPS Lat Conv Min:	0
Duplicate:		GPS Lat Conv Sec:	0
Transfer:		GPS Long Conv Deg:	0
Site Contact Name:	PAUL OLIVER	GPS Long Conv Min:	0
Site Contact Phone:	2057879300	GPS Long Conv Sec:	0
Site Add Date:		GPS Method:	
Date Last Inspected:		GPS Accuracy:	
Cannot Locate Site:		GPS Description:	
Abandoned Site:		GPS Collected By:	
No 3 Yr Insp Tanks:	0	GPS Collected Date:	
UDC Insp Date:		Created on:	9/29/1988 8:00 PM
UDC Insp Results:		Created by:	CONVERSION
Reg Tanks Per Site:	0	Modified on:	10/12/2020 7:43 AM
Reg Tanks This FY:	0	Modified by:	VOYAGER
Ins Tanks This FY:	0		
Account Trans to or Dup of:	0		
Site County Trans to or Dup of:	0		
Site No Trans to or Dup of:	0		
Date Transfer Exempt or Dup:			
Currently in Use Tanks at Site:	0		
Permanently Out of Use Tanks:	1		
No of Retired Tanks:	0		
No of Tanks in Tank File:	1		
No of Temp Closed Tanks:	0		
No of TDQ Closed Tanks:	0		
No of Contested Tanks:	0		
In Use Tanks Not in Compliance:	0		
In Use Tanks in Compliance:	0		
In Use Tanks Complying Cp So:	0		
In Use Complying LT:	0		
Located Within Indian Lands:			
No of Above Ground at Site:	0		
No Active Abovegrnd at Site:	0		
GPS Table Updated By:	jbm		
GPS Table Updated Date:			
Located Wellhead Protection:			
Residence Adjacent to Site:			
Residence Within 300 Feet:			
Under Dispersion Containment:			

13	3 of 3	W	0.14 / 716.90	543.25 / -132	STEELSCAPE 7001 VALLEY ROAD FAIRFIELD AL 35064	RCRA NON GEN
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EPA Handler ID: ALD980843940
 Gen Status Universe: No Report
 Contact Name: ANGELA E ERICKSEN
 Contact Address: 222 , WEST KALAMA RIVER ROAD , KALAMA , KALAMA , WA, 98625 , US
 Contact Phone No and Ext: 360-673-8200
 Contact Email: ANGELA.ERICKSEN@STEELSCAPE.COM
 Contact Country: US
 County Name: JEFFERSON
 EPA Region: 04
 Land Type: Private
 Receive Date: 20160524
 Location Latitude:
 Location Longitude:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2021.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100615
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-General Facility Standards
Violation Type: 265.B
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100615
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD IS-Preparedness and Prevention
Violation Type: 265.C
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented

Actual Return to Compl: 20100615
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20100416
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-Contingency Plan and Emergency Procedures
 Violation Type: 265.D
 Violation Determined Date: 20100224
 Scheduled Compliance Date:
 Return to Compliance: Documented
 Actual Return to Compl: 20100615
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20100416
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: TSD IS-Container Use and Management
 Violation Type: 265.I
 Violation Determined Date: 20100224
 Scheduled Compliance Date:
 Return to Compliance: Documented
 Actual Return to Compl: 20100615
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20100416
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

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

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Small Quantity Handlers
Violation Type: 273.B
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100615
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Large Quantity Handlers
Violation Type: 273.C
Violation Determined Date: 20100224
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100615
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100416
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.01(3)(a)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19970924
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970925
Violation Responsible Agency: State

Enforcement Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		19980126				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		5400				
Paid Amount:		5400				
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970924				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19971125				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19980106				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-3-.03(5)(a)2.				
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		19970924				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19971028				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19971125				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19980106				

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970924
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19980126
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 5400
Paid Amount: 5400

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)3.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970924
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19971028
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19971125
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19980126
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 5400
Paid Amount: 5400

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19980106
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19970924
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-5-.02(7)
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 19970924
 Scheduled Compliance Date:
 Return to Compliance: Observed
 Actual Return to Compl: 19980611
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19970924
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Enforcement Type: 313
 Enforcement Type Description:
 Enforcement Action Date: 19980106
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Enforcement Type: 310
 Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 19980126
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount: 5400
 Paid Amount: 5400

Enforcement Type: 313
 Enforcement Type Description:
 Enforcement Action Date: 19971125
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

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

Found Violation: Yes
Citation: SR - 14-9-.01(7)
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19970924
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970924
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970924
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19980106
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19971125
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19980126
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 5400
Paid Amount: 5400

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(b)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970520
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19970529
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Enforcement Type: 313
 Enforcement Type Description:
 Enforcement Action Date: 19970611
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount: 80000
 Final Amount:
 Paid Amount:

Enforcement Type: 313
 Enforcement Type Description:
 Enforcement Action Date: 19970625
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount: 80000
 Final Amount:
 Paid Amount:

Enforcement Type: 310
 Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 19970807
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount: 70000
 Paid Amount: 70000

Violation Details

Found Violation: Yes
 Citation: SR - 14-8-.01(1)(c)
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19970514
 Scheduled Compliance Date:
 Return to Compliance: Observed
 Actual Return to Compl: 19970807
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19970529
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Final Amount:
Paid Amount:

Enforcement Type: 313
 Enforcement Type Description:
 Enforcement Action Date: 19970611
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount: 80000
 Final Amount:
 Paid Amount:

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19970514
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Enforcement Type: 310
 Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 19970807
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount: 70000
 Paid Amount: 70000

Enforcement Type: 313
 Enforcement Type Description:
 Enforcement Action Date: 19970625
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount: 80000
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-3-.01(3)(b)
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19970514
 Scheduled Compliance Date:
 Return to Compliance: Observed
 Actual Return to Compl: 19970903
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19970514
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970529				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19970611				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:		80000				
Final Amount:						
Paid Amount:						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19970625				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:		80000				
Final Amount:						
Paid Amount:						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		19970807				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		70000				
Paid Amount:		70000				
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-3-.01(2)				
Violation Short Description:		Generators - General				
Violation Type:		262.A				
Violation Determined Date:		19970514				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19970807				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		19970807				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		70000				
Paid Amount:		70000				
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19970611				

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.03(6)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.02(7)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(5)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL

Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(4)(c)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Enforcement Lead Agency:		State				
Proposed Penalty Amount:		80000				
Final Amount:						
Paid Amount:						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970529				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		19970807				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		70000				
Paid Amount:		70000				
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - 14-5-.02(6)(d)				
Violation Short Description:		Generators - Pre-transport				
Violation Type:		262.C				
Violation Determined Date:		19970514				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19970807				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		313				
Enforcement Type Description:						
Enforcement Action Date:		19970625				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:		80000				
Final Amount:						
Paid Amount:						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970529				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		120				
Enforcement Type Description:		WRITTEN INFORMAL				
Enforcement Action Date:		19970514				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.04(3)(a)2.
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 120

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970514
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-9-.01(7)
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19970514
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19970807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 313
Enforcement Type Description:
Enforcement Action Date: 19970611
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 80000
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19970807
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 70000
Paid Amount: 70000

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19970529
Enf Disposition Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19970514
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-5-.02(7)
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19950419
 Scheduled Compliance Date: 19950603
 Return to Compliance: Observed
 Actual Return to Compl: 19950628
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19950503
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - 14-5-.09(6)(b)3
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19950419
 Scheduled Compliance Date: 19950603
 Return to Compliance: Observed
 Actual Return to Compl: 19950628
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19950503
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

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

Found Violation: Yes
Citation: SR - 14-5-.09(5)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(6)(b)1.
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.03(6)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(i)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-5-.09(4)(c)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)2.
Violation Short Description: Generators - Pre-transport

Violation Type: 262.C
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)3.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - 14-3-.03(5)(a)4.
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 19950419
Scheduled Compliance Date: 19950603
Return to Compliance: Observed
Actual Return to Compl: 19950628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19950503
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Generators - General
 Violation Type: 262.A
 Violation Determined Date: 19870610
 Scheduled Compliance Date: 19870725
 Return to Compliance: Observed
 Actual Return to Compl: 19870625
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19870622
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: LDR - General
 Violation Type: 268.A
 Violation Determined Date: 19870609
 Scheduled Compliance Date:
 Return to Compliance: Observed
 Actual Return to Compl: 19871022
 Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 19870722
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: EPA
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Evaluation Details

Evaluation Start Date: 20191204
 Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
 Violation Short Description:
 Return to Compliance Date:
 Evaluation Agency: State
 Evaluation Start Date: 20130627
 Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
 Violation Short Description:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:		19980611				
Evaluation Type Description:		COMPLIANCE SCHEDULE EVALUATION				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980611				
Evaluation Agency:		State				
Evaluation Start Date:		19980129				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19970924				
Evaluation Agency:		State				
Evaluation Start Date:		19980129				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19971028				
Evaluation Agency:		State				
Evaluation Start Date:		19980129				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980611				
Evaluation Agency:		State				
Evaluation Start Date:		19980129				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970925				
Evaluation Agency:		State				
Evaluation Start Date:		19980114				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19971028				
Evaluation Agency:		State				
Evaluation Start Date:		19980114				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980611				
Evaluation Agency:		State				
Evaluation Start Date:		19980114				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970925				
Evaluation Agency:		State				
Evaluation Start Date:		19980114				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19970924				
Evaluation Agency:		State				
Evaluation Start Date:		19971110				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970925				
Evaluation Agency:		State				
Evaluation Start Date:		19971110				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19970924				
Evaluation Agency:		State				
Evaluation Start Date:		19971110				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Return to Compliance Date:		19971028				
Evaluation Agency:		State				
Evaluation Start Date:		19971110				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980611				
Evaluation Agency:		State				
Evaluation Start Date:		19970924				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19980611				
Evaluation Agency:		State				
Evaluation Start Date:		19970924				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19971028				
Evaluation Agency:		State				
Evaluation Start Date:		19970924				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19970924				
Evaluation Agency:		State				
Evaluation Start Date:		19970924				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970925				
Evaluation Agency:		State				
Evaluation Start Date:		19970708				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Pre-transport				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19970708				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		LDR - General				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19970708				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970903				
Evaluation Agency:		State				
Evaluation Start Date:		19970708				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - Records/Reporting				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19970708				
Evaluation Type Description:		NON-FINANCIAL RECORD REVIEW				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970807				
Evaluation Agency:		State				
Evaluation Start Date:		19970514				
Evaluation Type Description:		COMPLIANCE EVALUATION INSPECTION ON-SITE				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19970903				
Evaluation Agency:		State				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:			19970514			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19970807			
Evaluation Agency:			State			
Evaluation Start Date:			19970514			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			LDR - General			
Return to Compliance Date:			19970807			
Evaluation Agency:			State			
Evaluation Start Date:			19970514			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Records/Reporting			
Return to Compliance Date:			19970807			
Evaluation Agency:			State			
Evaluation Start Date:			19970514			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - General			
Return to Compliance Date:			19970807			
Evaluation Agency:			State			
Evaluation Start Date:			19950628			
Evaluation Type Description:			COMPLIANCE SCHEDULE EVALUATION			
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:			State			
Evaluation Start Date:			19950419			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - Pre-transport			
Return to Compliance Date:			19950628			
Evaluation Agency:			State			
Evaluation Start Date:			19950419			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - General			
Return to Compliance Date:			19950628			
Evaluation Agency:			State			
Evaluation Start Date:			19870625			
Evaluation Type Description:			NON-FINANCIAL RECORD REVIEW			
Violation Short Description:			Generators - General			
Return to Compliance Date:			19870625			
Evaluation Agency:			State			
Evaluation Start Date:			19870610			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			Generators - General			
Return to Compliance Date:			19870625			
Evaluation Agency:			State			
Evaluation Start Date:			19870609			
Evaluation Type Description:			COMPLIANCE EVALUATION INSPECTION ON-SITE			
Violation Short Description:			LDR - General			
Return to Compliance Date:			19871022			
Evaluation Agency:			EPA			
<u>Handler Summary</u>						
Importer Activity:			No			
Mixed Waste Generator:			No			
Transporter Activity:			No			
Transfer Facility:			No			
Onsite Burner Exemption:			No			
Furnace Exemption:			No			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Underground Injection Activity:	No					
Commercial TSD:	No					
Used Oil Transporter:	No					
Used Oil Transfer Facility:	No					
Used Oil Processor:	No					
Used Oil Refiner:	No					
Used Oil Burner:	No					
Used Oil Market Burner:	No					
Used Oil Spec Marketer:	No					

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 19900301
 Handler Name: POLYMER COIL COATERS, INC.
 Source Type: Annual/Biennial Report
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
 Receive Date: 19920218
 Handler Name: POLYMER COIL COATERS
 Source Type: Annual/Biennial Report
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 3
 Receive Date: 19940329
 Handler Name: POLYMER COIL COATERS INC
 Source Type: Annual/Biennial Report
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 4
 Receive Date: 19960228
 Handler Name: POLYMER COIL COATERS INC
 Source Type: Annual/Biennial Report
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 19970514
 Handler Name: POLYMER COIL COATERS
 Source Type: Implementer
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F005
 Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON

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

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 19970930
 Handler Name: POLYMER COIL COATERS
 Source Type: Notification
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 5
 Receive Date: 19980220
 Handler Name: POLYMER COIL COATERS
 Source Type: Annual/Biennial Report
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 6
 Receive Date: 20010314
 Handler Name: POLYMER COIL COATERS
 Source Type: Annual/Biennial Report
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
 Receive Date: 20010614
 Handler Name: POLYMER COIL COATERS
 Source Type: Notification
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 7
 Receive Date: 20020215
 Handler Name: POLYMER COIL COATERS
 Source Type: Annual/Biennial Report
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
 Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
 Waste Code Description: METHYL ETHYL KETONE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Code:	F003					
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.					

Hazardous Waste Code:	F005					
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.					

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20020617
Handler Name:	POLYMER COIL COATERS
Source Type:	Notification
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE

Hazardous Waste Code:	F003
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.

Hazardous Waste Code:	F005
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.

Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Handler Details

Sequence No:	8
Receive Date:	20040201
Handler Name:	POLYMER COIL COATERS
Source Type:	Annual/Biennial Report
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code: Waste Code Description:	D001 IGNITABLE WASTE
Hazardous Waste Code: Waste Code Description:	D007 CHROMIUM
Hazardous Waste Code: Waste Code Description:	D035 METHYL ETHYL KETONE
Hazardous Waste Code: Waste Code Description:	F003 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.
Hazardous Waste Code: Waste Code Description:	F005 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.
Hazardous Waste Code: Waste Code Description:	F019 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.

Hazardous Waste Handler Details

Sequence No:	4
Receive Date:	20040610
Handler Name:	POLYMER COIL COATERS
Source Type:	Notification
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Waste Code Details

Hazardous Waste Code: Waste Code Description:	D001 IGNITABLE WASTE
Hazardous Waste Code: Waste Code Description:	D007 CHROMIUM
Hazardous Waste Code: Waste Code Description:	D035 METHYL ETHYL KETONE
Hazardous Waste Code: Waste Code Description:	F003 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.
Hazardous Waste Code: Waste Code Description:	F005 THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT

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

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20050620
Handler Name: STEELSCAPE
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20060224
Handler Name: STEELSCAPE
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F001				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		6				
Receive Date:		20060615				
Handler Name:		STEELSCAPE INC				
Source Type:		Notification				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F001				
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.				
Hazardous Waste Code:		F003				
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				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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SOLVENT MIXTURES.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20070220
Handler Name: STEELSCAPE INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F006
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.

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20070612
Handler Name: STEELSCAPE INC
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F001				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		8				
Receive Date:		20080228				
Handler Name:		STEELSCAPE INC				
Source Type:		Notification				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F001				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON				

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

Hazardous Waste Handler Details

Sequence No: 9
 Receive Date: 20090709
 Handler Name: STEELSCAPE INC
 Source Type: Notification
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
 Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
 Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
 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.

Hazardous Waste Code: F003
 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.

Hazardous Waste Code: F005
 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.

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 20100518
 Handler Name: STEELSCAPE INC
 Source Type: Annual/Biennial Report update with Notification
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F001				
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.				
Hazardous Waste Code:		F003				
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.				
Hazardous Waste Code:		F005				
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.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		10				
Receive Date:		20100621				
Handler Name:		STEELSCAPE INC				
Source Type:		Notification				
Federal Waste Generator Code:		1				
Generator Code Description:		Large Quantity Generator				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D007				
Waste Code Description:		CHROMIUM				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F001				
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.				
Hazardous Waste Code:		F003				
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,				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20110701
Handler Name: STEELSCAPE INC
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120229
Handler Name: STEELSCAPE, INC
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	F003
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.
Hazardous Waste Code:	F005
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.

Hazardous Waste Handler Details

Sequence No:	12
Receive Date:	20120615
Handler Name:	STEELSCAPE, INC
Source Type:	Notification
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	F001
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.
Hazardous Waste Code:	F003
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.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20130620
Handler Name: STEELSCAPE, INC
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F001
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.

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20131227
Handler Name: STEELSCAPE, INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Sequence No: 3
Receive Date: 20140430
Handler Name: STEELSCAPE
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F003
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.

Hazardous Waste Code: F005
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.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20160524
Handler Name: STEELSCAPE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	222
Type:	Private	Street 1:	WEST KALAMA RIVER ROAD
Name:	STEELSCAPE, INC	Street 2:	
Date Became Current:	20050201	City:	KALAMA
Date Ended Current:		State:	WA
Phone:	360-673-8200	Country:	
Source Type:	Annual/Biennial Report update with Notification	Zip Code:	98625

Owner/Operator Ind:	Current Owner	Street No:	1150
Type:	Private	Street 1:	STATE DOCKS ROAD
Name:	AMERICAN BUILDING CO. INC.	Street 2:	
Date Became Current:	17760101	City:	EUFAULA
Date Ended Current:		State:	AL
Phone:	334-688-2211	Country:	US
Source Type:	Notification	Zip Code:	36027

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private STEELSCAPE INC 20050101 360-673-8200 Annual/Biennial Report update with Notification				Street No: Street 1: Street 2: City: State: Country: Zip Code:	
					222 KALAMA RIVER ROAD KALAMA WA US 98625	
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Operator Private STEELSCAPE INC 19800101 205-488-4500 Notification				Street No: Street 1: Street 2: City: State: Country: Zip Code:	
					7001 ALLISON-BONETT MEM DRIVE FAIRFIELD AL US 35064-0440	
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private STEELSCAPE, INC 20050201 360-673-8200 Implementer				Street No: Street 1: Street 2: City: State: Country: Zip Code:	
					222 WEST KALAMA RIVER ROAD KALAMA WA 98625	
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Operator Private JIM ARMSTRONG 20050101 205-488-4500 Notification				Street No: Street 1: Street 2: City: State: Country: Zip Code:	
					7001 ALLISON-BONETT MEM DRIVE FAIRFIELD AL US 35064-0440	
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private MAGNATRAX DIV OF ONEX CORP 17760101 334-688-2211 Notification				Street No: Street 1: Street 2: City: State: Country: Zip Code:	
					1150 STATE DOCKS ROAD EUFAULA AL 36027	
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private STEELSCAPE INC 20050201 360-673-8200 Annual/Biennial Report update with Notification				Street No: Street 1: Street 2: City: State: Country: Zip Code:	
					222 WEST KALAMA RIVER ROAD KALAMA KALAMA WA 98625	
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private STEELSCAPE INC 20050201 360-673-8200 Implementer				Street No: Street 1: Street 2: City: State: Country: Zip Code:	
					222 WEST KALAMA RIVER ROAD KALAMA KALAMA WA 98625	
Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:	Current Owner Private STEELSCAPE, INC 20050201 360-673-8200 Notification				Street No: Street 1: Street 2: City: State: Country: Zip Code:	
					222 WEST KALAMA RIVER ROAD KALAMA WA 98625	
Owner/Operator Ind: Type: Name: Date Became Current:	Current Owner Private MAGNATRAX CORPORATION 19990512				Street No: Street 1: Street 2: City:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Ended Current:						
Phone:						
Source Type:	Annual/Biennial Report					
Owner/Operator Ind:	Current Operator					
Type:	Private					
Name:	STEELSCAPE					
Date Became Current:	20050201					
Date Ended Current:						
Phone:						
Source Type:	Annual/Biennial Report					
Owner/Operator Ind:	Current Owner					
Type:	Private					
Name:	MAGNATRAX CORP					
Date Became Current:	19990515					
Date Ended Current:						
Phone:						
Source Type:	Annual/Biennial Report					
Owner/Operator Ind:	Current Operator					
Type:	Private					
Name:	POLYMER COIL COATERS					
Date Became Current:	19850201					
Date Ended Current:						
Phone:						
Source Type:	Annual/Biennial Report					
Owner/Operator Ind:	Current Operator					
Type:	Private					
Name:	STEELSCAPE					
Date Became Current:	20050201					
Date Ended Current:						
Phone:						
Source Type:	Annual/Biennial Report update with Notification					
Owner/Operator Ind:	Current Operator					
Type:	Private					
Name:	STEELSCAPE INC					
Date Became Current:	20050201					
Date Ended Current:						
Phone:	360-673-8200					
Source Type:	Annual/Biennial Report update with Notification					
Owner/Operator Ind:	Current Operator					
Type:	Private					
Name:	STEELSCAPE INC					
Date Became Current:	20050201					
Date Ended Current:						
Phone:	205-488-4500					
Source Type:	Notification					
Owner/Operator Ind:	Current Operator					
Type:	Private					
Name:	STEELSCAPE INC					
Date Became Current:	20050201					
Date Ended Current:						
Phone:						
Source Type:	Annual/Biennial Report					
Owner/Operator Ind:	Current Owner					
Type:	Private					
Name:	STEELSCAPE					
Date Became Current:	20050101					
Date Ended Current:						
Phone:	205-488-4500					
Source Type:	Notification					
Owner/Operator Ind:	Current Owner					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:	Private				Street 1: WEST KALAMA RIVER ROAD	
Name:	STEELSCAPE INC				Street 2:	
Date Became Current:	19800101				City: KALAMA	
Date Ended Current:					State: WA	
Phone:	360-673-8200				Country: US	
Source Type:	Notification				Zip Code: 98625-9420	
Owner/Operator Ind:	Current Operator				Street No: 7001	
Type:	Private				Street 1: ALLISON-BONETT MEMORIAL DR	
Name:	STEELSCAPE, INC				Street 2:	
Date Became Current:	20050201				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:					Country: US	
Source Type:	Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 7001 VALLEY ROAD	
Name:	STEELSCAPE				Street 2:	
Date Became Current:	20050101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No: 7001	
Type:	Private				Street 1: ALLISON-BONETT MEMORIAL DR	
Name:	STEELSCAPE, INC				Street 2:	
Date Became Current:	20050201				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:					Country: US	
Source Type:	Implementer				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1:	
Name:	POLYMER COIL COATERS				Street 2:	
Date Became Current:	19850102				City:	
Date Ended Current:					State:	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code:	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 222 KALAMA RIVER ROAD	
Name:	STEELSCAPE INC				Street 2:	
Date Became Current:	20050101				City: KALAMA	
Date Ended Current:					State: WA	
Phone:					Country: US	
Source Type:	Annual/Biennial Report				Zip Code: 94011	
Owner/Operator Ind:	Current Operator				Street No: 7001	
Type:	Private				Street 1: VALLEY ROAD	
Name:	STEELSCAPE, INC				Street 2:	
Date Became Current:	20050201				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:					Country:	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 35064	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: P.O. BOX 440	
Name:	ROY L. SMITH				Street 2:	
Date Became Current:	19800101				City: FAIRFIELD	
Date Ended Current:					State: AL	
Phone:	205-787-9300				Country: US	
Source Type:	Notification				Zip Code: 35064-0440	
Owner/Operator Ind:	Current Owner				Street No: 222	
Type:	Private				Street 1: WEST KALAMA RIVER ROAD	
Name:	STEELSCAPE INC				Street 2:	
Date Became Current:	20050101				City: KALAMA	
Date Ended Current:					State: WA	
Phone:	360-673-8200				Country: US	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	Notification			Zip Code:	98625-9420	
Owner/Operator Ind:	Current Operator			Street No:	222	
Type:	Private			Street 1:	WEST KALAMA RIVER ROAD	
Name:	STEELSCAPE INC			Street 2:	KALAMA	
Date Became Current:	20050201			City:	KALAMA	
Date Ended Current:				State:	WA	
Phone:	360-673-8200			Country:		
Source Type:	Implementer			Zip Code:	98625	

Historical Handler Details

Receive Dt: 20140430
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE

Receive Dt: 20131227
Generator Code Description: Not a Generator, Verified
Handler Name: STEELSCAPE, INC

Receive Dt: 20130620
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE, INC

Receive Dt: 20120615
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE, INC

Receive Dt: 20120229
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE, INC

Receive Dt: 20110701
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20100621
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20100518
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20090709
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20080228
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20070612
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20070220
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20060615
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE INC

Receive Dt: 20060224
Generator Code Description: Large Quantity Generator
Handler Name: STEELSCAPE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<i>Receive Dt:</i>		20050620				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		STEELSCAPE				
<i>Receive Dt:</i>		20040610				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS				
<i>Receive Dt:</i>		20040201				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS				
<i>Receive Dt:</i>		20020617				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS				
<i>Receive Dt:</i>		20020215				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS				
<i>Receive Dt:</i>		20010614				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS				
<i>Receive Dt:</i>		20010314				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS				
<i>Receive Dt:</i>		19980220				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS				
<i>Receive Dt:</i>		19970930				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS				
<i>Receive Dt:</i>		19970514				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS				
<i>Receive Dt:</i>		19960228				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS INC				
<i>Receive Dt:</i>		19940329				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS INC				
<i>Receive Dt:</i>		19920218				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS				
<i>Receive Dt:</i>		19900301				
<i>Generator Code Description:</i>		Large Quantity Generator				
<i>Handler Name:</i>		POLYMER COIL COATERS, INC.				

[14](#)

1 of 2

NNE

**0.15 /
799.22**

**575.64 /
-100**

**Fairfield Border (Retired) (Gas
Pipeline ROW)
Gas Pipeline ROW
Fairfield AL**

VCP

Site No: 9301
Master ID No: 9301
Rec No:
Fund Code: 461
Program: BRVCP
Last Activity Dt:
F Code:

Latitude Dec: 33.483333
Latitude D: 33
Latitude M: 29
Latitude S: 2
Longitude Dec: -86.9175
Longitude D: 86
Longitude M: 55

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
User Name:					Longitude S:	4
Acre Size:	0.1					
Program Desc:	State Voluntary Cleanup Program					
F Code Desc:						
Applicant Owner of Record:	Southern Natural Gas Company					
Current or Former Site Name:	Fairfield Border (Retired) (Gas Pipeline ROW)					
Physical Address:	Gas Pipeline ROW					
City:	Fairfield					
County:	Jefferson					
Recorded Owner (Map):						
Site Name (Map):						
Address (Map):						
City (Map):						
County (Map):						
Source:	ADEM - Brownfields 128(a) public record					

14	2 of 2	NNE	0.15 / 799.22	575.64 / -100	Southern Natural Gas Company Gas Pipeline ROW AL	VCP
Site No:	9301			Latitude Dec:	33.483333	
Master ID No:	38080			Latitude D:		
Rec No:	136			Latitude M:		
Fund Code:				Latitude S:		
Program:				Longitude Dec:	-86.9175	
Last Activity Dt:	6/7/2018 11:31 AM			Longitude D:		
F Code:	State VCP			Longitude M:		
User Name:	ADEM\AParker			Longitude S:		
Acre Size:						
Program Desc:	State Voluntary Cleanup Program					
F Code Desc:						
Applicant Owner of Record:	Gas Pipeline ROW					
Current or Former Site Name:	Southern Natural Gas Company					
Physical Address:	Gas Pipeline ROW					
City:						
County:	Jefferson					
Recorded Owner (Map):	Map - Brownfield					
Site Name (Map):						
Address (Map):						
City (Map):						
County (Map):						
Source:						

15	1 of 1	S	0.16 / 844.26	624.99 / -51	ADVANCE AUTO PARTS #9340 6556 AARON ARNOV DRIVE FAIRFIELD AL 35064	RCRA NON GEN
EPA Handler ID:	ALR000019901					
Gen Status Universe:	No Report					
Contact Name:	REGINA HINES					
Contact Address:	P O BOX 2710 , , ROANOKE , VA, 24001 , US					
Contact Phone No and Ext:	540-561-8343					
Contact Email:						
Contact Country:	US					
County Name:	JEFFERSON					
EPA Region:	04					
Land Type:	Private					
Receive Date:	20021010					
Location Latitude:						
Location Longitude:						

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2021.

Violation Details

Found Violation: Yes
Citation: SR - 335-14-17-.03(3)(a)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20041202
Scheduled Compliance Date: 20050311
Return to Compliance: Documented
Actual Return to Compl: 20050310
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 110
Enforcement Type Description: VERBAL INFORMAL
Enforcement Action Date: 20041202
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20050310
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - General
Return to Compliance Date: 20050310
Evaluation Agency: State

Evaluation Start Date: 20050104
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - General
Return to Compliance Date: 20050310
Evaluation Agency: State

Evaluation Start Date: 20041202
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - General
Return to Compliance Date: 20050310
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 20011015
 Handler Name: ADVANCE AUTO PARTS #9340
 Source Type: Notification
 Federal Waste Generator Code: N
 Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
 Receive Date: 20020908
 Handler Name: ADVANCE AUTO PARTS #9340
 Source Type: Notification
 Federal Waste Generator Code: N
 Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
 Receive Date: 20021010
 Handler Name: ADVANCE AUTO PARTS #9340
 Source Type: Notification
 Federal Waste Generator Code: N
 Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	P O BOX 2710
Name:	ADVANCE AUTO PARTS	Street 2:	
Date Became Current:	17760101	City:	ROANOKE
Date Ended Current:		State:	VA
Phone:	540-561-8343	Country:	
Source Type:	Notification	Zip Code:	24001

Historical Handler Details

Receive Dt: 20020908
 Generator Code Description: Not a Generator, Verified
 Handler Name: ADVANCE AUTO PARTS #9340

Receive Dt: 20011015
 Generator Code Description: Not a Generator, Verified
 Handler Name: ADVANCE AUTO PARTS #9340

16	1 of 6	S	0.18 / 964.44	617.78 / -58	STAR ENTERPRISE 6620 AARON ARONOV DRIVE FAIRFIELD AL 35064	RCRA SQG
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EPA Handler ID: ALD983169772
 Gen Status Universe: Small Quantity Generator
 Contact Name: MARY VILLARREAL
 Contact Address: P O BOX 2099 , , HOUSTON , TX, 77252-2099 , US
 Contact Phone No and Ext: 713-241-2258
 Contact Email:
 Contact Country: US
 County Name: JEFFERSON
 EPA Region: 04
 Land Type: Private
 Receive Date: 19990111

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

Location Latitude: 33.464059
Location Longitude: -86.912218

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jun, 2021.

Evaluation Details

Evaluation Start Date: 20040721
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990111
Handler Name: STAR ENTERPRISE
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	P O BOX 4540
Name:	MOTIVA ENTERPRISES LLC	Street 2:	
Date Became Current:		City:	HOUSTON
Date Ended Current:		State:	TX
Phone:	713-241-2393	Country:	
Source Type:	Notification	Zip Code:	77210-4540

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	2 of 6	S	0.18 / 964.44	617.78 / -58	ARONOV DR SHELL 6620 AARON ARONOV DR FAIRFIELD AL	LUST
Facility Site No:		15700		Facility No (Map):		20547- 073- 015700
Searchable Inci No:		UST050305		Search Inci No (Map):		UST050305
Incident No:		UST05		Record No (Map):		7367
Incident Year:		03		Incident Month:		05
Date Reported (Map):		3/9/2005 7:00 PM		NFA Issued:		YES
Dt End Cleanup (Map):		3/23/2011 8:00 PM		Latitude:		33.471121
Site Address (Map):		6620 AARON ARONOV DR		Longitude:		-86.920061
Site City (Map):		FAIRFIELD		Site County:		JEFFERSON
Latitude (Map):		33.471121		Facility County No:		73
Longitude (Map):		-86.92006099999999		Facility Owner No:		20547
Owner Name:		MOTIVA ENTERPRISES LLC		Owner Address:		4417 13TH STREET, PMB 311
Owner Name (Map):		MOTIVA ENTERPRISES LLC		Owner City:		SAINT CLOUD
Owner Address (Map):		4417 13TH STREET, PMB 311		Owner State:		FL
Owner City (Map):		SAINT CLOUD		Owner Zip:		34769
Data Source:		Alabama Department of Environmental Management - UST Incident Sites; UST Corrective Action Sites (MapServer)				

16	3 of 6	S	0.18 / 964.44	617.78 / -58	TEXACO 22-481-0015 (CLOSED TANKS) 6620 AARON ARONOV DR FAIRFIELD AL	LUST
Facility Site No:		5536		Facility No (Map):		14861- 073- 005536
Searchable Inci No:		UST930363		Search Inci No (Map):		UST930363
Incident No:		UST93		Record No (Map):		2464
Incident Year:		03		Incident Month:		63
Date Reported (Map):		2/5/1992 7:00 PM		NFA Issued:		YES
Dt End Cleanup (Map):		5/18/1997 8:00 PM		Latitude:		33.471188
Site Address (Map):		6620 AARON ARONOV DR		Longitude:		-86.90185
Site City (Map):		FAIRFIELD		Site County:		JEFFERSON
Latitude (Map):		33.471188		Facility County No:		73
Longitude (Map):		-86.90185		Facility Owner No:		14861
Owner Name:		STAR ENTERPRISE		Owner Address:		333 RESEARCH COURT
Owner Name (Map):		STAR ENTERPRISE		Owner City:		NORCROSS
Owner Address (Map):		333 RESEARCH COURT		Owner State:		GA
Owner City (Map):		NORCROSS		Owner Zip:		30092
Data Source:		Alabama Department of Environmental Management - UST Incident Sites; UST Corrective Action Sites (MapServer)				

16	4 of 6	S	0.18 / 964.44	617.78 / -58	M&M PARTNERSHIP 6620 AARON ARONOV DR FAIRFIELD AL 35064	UST
Site ID No:		15700		Undr Dispers Contain:		
Account No:		25216		UDC Insp Results:		
Exempt:				UDC Insp Date:		
Loc w/i Indian Lands:				Site ID County:		
Loc Wellhead Prot:				73		
Cannot Locate Site:				County Name:		
Abandoned Site:				JEFFERSON		
Residence Adj to Site:				Site Zip 2:		
Residence w/i 300 Ft:				Site Contact Name:		
Date Last Inspected:		1/24/2020		GHASSON ALMANSOOB - OWNER		
Source:		ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal		Site Contact Phone:		
				2056809374		
				GPS Lat Dec Deg:		
				33.471121		
				GPS Long Dec Deg:		
				-86.920061		

Tanks Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank No:	2				Local Govt F5:	
Unique Tank No:	42809				State Fed Govt F6:	
CAS No E2B:					Farm Residential F7:	
Current A1:	X				Cannot Locate:	
Temporary A2:					Closed w/o Assess:	
Retired:					Within Dist of Well 1:	
Permanent A3:					Hazardous E2:	
No of Compart D1:	1				CERCLA Sub N E2A:	
No of Manif Tanks:	0				Emerg Power Gen F1:	NO
Capacity D:	15000				Removal Date 3:	
Retail Tank F2:	X				3 Year CP Rvw H:	
Bulk Facility Tank F3:					3 Year CP Rvw J:	
Industrial Tank F4:					3 Yr CP Test Dt H:	
Single Wall G:					3 Yr CP Test Dt J:	
Single Wall I:					Groundwater M9:	
Double Wall G:	X				Grndwtr Monit N2D:	
Steel G1:					Auto Shutoff L2:	X
Coating Cathod H1:					Auto S/o Dev N1B:	X
Interior Line H4:					Au Ele Ln Lk Det N2B:	X
Double Wall I:	X				Aut Ln Lk Det 15 N1A:	
Bare Steel I1:					Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:					Fiberglass Plastic G2:	X
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	X
Premium Gas E1C:	X				Field Inst Cathod J2:	
Diesel E1D:					Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	X
E 85 E:					Flow Restrictor L1:	
Oth Ext Prot Pipe J3:					Alarm L3:	X
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	X
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:	2 PIECES				Vapor M8:	
Line Tight Tst Dt 15:	3/9/2005				Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	2/19/2020				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:	P				Inert Date 3:	
Tight Test Date 13:	3/9/2005				Install Date C1:	12/12/1991
Lt Test Rvw d:					Last Usage Date A2A:	
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:	3/9/2005					

Line Tight 3 Years Test Date:

Check Valve 15 O6:

Sir 15 O7:

Gravity P:

Tank Comments:

OVERFILL IS AUDIO/VISUAL ALARM ON STORE BACK WALL.

Tanks Information

Tank No:	1				Local Govt F5:	
Unique Tank No:	42808				State Fed Govt F6:	
CAS No E2B:					Farm Residential F7:	
Current A1:	X				Cannot Locate:	
Temporary A2:					Closed w/o Assess:	
Retired:					Within Dist of Well 1:	
Permanent A3:					Hazardous E2:	
No of Compart D1:	1				CERCLA Sub N E2A:	
No of Manif Tanks:	0				Emerg Power Gen F1:	NO
Capacity D:	15000				Removal Date 3:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Retail Tank F2:	X				3 Year CP Rvw H:	
Bulk Facility Tank F3:					3 Year CP Rvw J:	
Industrial Tank F4:					3 Yr CP Test Dt H:	
Single Wall G:					3 Yr CP Test Dt J:	
Single Wall I:					Groundwater M9:	
Double Wall G:	X				Grndwtr Monit N2D:	
Steel G1:					Auto Shutoff L2:	X
Coating Cathod H1:					Auto S/o Dev N1B:	X
Interior Line H4:					Au Ele Ln Lk Det N2B:	X
Double Wall I:	X				Aut Ln Lk Det 15 N1A:	
Bare Steel I1:					Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:	X				Fiberglass Plastic G2:	X
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	X
Premium Gas E1C:					Field Inst Cathod J2:	
Diesel E1D:					Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	X
E 85 E:					Flow Restrictor L1:	
Oth Ext Prot Pipe J3:					Alarm L3:	X
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	X
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:	2 PIECES				Vapor M8:	
Line Tight Tst Dt 15:	3/9/2005				Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	2/19/2020				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:	P				Inert Date 3:	
Tight Test Date 13:	3/9/2005				Install Date C1:	12/12/1991
Lt Test Rvwrd:					Last Usage Date A2A:	
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:	3/9/2005					

Line Tight 3 Years Test Date:

Check Valve 15 O6:

Sir 15 O7:

Gravity P:

Tank Comments:

SUPPLIER: MCPHERSON OIL
 STAGE1: 2TANKS MANIFOLDED WITH 1 DUAL AND 1 VENT AT TANKS
 STL350 3 CSLD - 3 PLLD SENSORS FOR TANKS AND SUMPS ALSO PROGRAMMED.
 LINES ARE OLD NOT NEW
 3 SUMPS - 6 DISPENSERSS W PANS

Tanks Information

Tank No:	3	Local Govt F5:	
Unique Tank No:	42810	State Fed Govt F6:	
CAS No E2B:		Farm Residential F7:	
Current A1:	X	Cannot Locate:	
Temporary A2:		Closed w/o Assess:	
Retired:		Within Dist of Well 1:	
Permanent A3:		Hazardous E2:	
No of Compart D1:	1	CERCLA Sub N E2A:	
No of Manif Tanks:	0	Emerg Power Gen F1:	NO
Capacity D:	12000	Removal Date 3:	
Retail Tank F2:	X	3 Year CP Rvw H:	
Bulk Facility Tank F3:		3 Year CP Rvw J:	
Industrial Tank F4:		3 Yr CP Test Dt H:	
Single Wall G:		3 Yr CP Test Dt J:	
Single Wall I:		Groundwater M9:	
Double Wall G:	X	Grndwtr Monit N2D:	
Steel G1:		Auto Shutoff L2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Coating Cathod H1:					Auto S/o Dev N1B:	X
Interior Line H4:					Au Ele Ln Lk Det N2B:	X
Double Wall I:	X				Aut Ln Lk Det 15 N1A:	
Bare Steel I1:					Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:					Fiberglass Plastic G2:	X
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	X
Premium Gas E1C:					Field Inst Cathod J2:	
Diesel E1D:	X				Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	X
E 85 E:					Flow Restrictor L1:	X
Oth Ext Prot Pipe J3:					Alarm L3:	X
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	X
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:	2 PIECES				Vapor M8:	
Line Tight Tst Dt 15:	5/12/1993				Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	2/19/2020				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:	P				Inert Date 3:	
Tight Test Date 13:	3/9/2005				Install Date C1:	12/12/1991
Lt Test Rvwd:					Last Usage Date A2A:	
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						

Line Tight 3 Years Test Date:

Check Valve 15 O6:

Sir 15 O7:

Gravity P:

Tank Comments:

AB - GHASSON ALMANSOOB OWNER

Owners Information

GSA ID:		Owner Zip:	35064
Exempt:		Owner Zip 2:	
Owner Type 2:	P	Owner Phone:	2055633805
Owner Name:	G&M UNITED LLC	Owner Contact Name:	GHASSON ALMANSOOB
Owner Address:	6620 AARON ARONOV DRIVE	Owner Contact Ph:	2055633805
Owner City:	FAIRFIELD	Fax No:	
Owner State:	AL		

Map Detail

Site ID No:	15700	Owner Type 2:	P
Site Seq No:	11238	GPS Lat Dec Deg:	33.471121
Stage1 Facility No:		GPS Long Dec Deg:	-86.92006099999999
Row Version:	27	GPS Lat Conv Deg:	33
Exempt:		GPS Lat Conv Min:	28
Duplicate:	X	GPS Lat Conv Sec:	16.036
Transfer:		GPS Long Conv Deg:	-86
Site Contact Name:	GHASSON ALMANSOOB - OWNER	GPS Long Conv Min:	55
Site Contact Phone:	2056809374	GPS Long Conv Sec:	12.22
Site Add Date:	1/25/2020 6:31 AM	GPS Method:	
Date Last Inspected:	1/23/2020 7:00 PM	GPS Accuracy:	
Cannot Locate Site:		GPS Description:	
Abandoned Site:		GPS Collected By:	JWL
No 3 Yr Insp Tanks:	3	GPS Collected Date:	1/10/2001 7:00 PM
UDC Insp Date:		Created on:	4/5/1992 8:00 PM
UDC Insp Results:		Created by:	CONVERSION
Reg Tanks Per Site:	3	Modified on:	10/12/2020 7:43 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reg Tanks This FY:	3				Modified by:	VOYAGER
Ins Tanks This FY:	2					
Account Trans to or Dup of:		14861				
Site County Trans to or Dup of:		73				
Site No Trans to or Dup of:		5536				
Date Transfer Exempt or Dup:		1/4/1993 7:00 PM				
Currently in Use Tanks at Site:	3					
Permanently Out of Use Tanks:	0					
No of Retired Tanks:	0					
No of Tanks in Tank File:	3					
No of Temp Closed Tanks:	0					
No of TDQ Closed Tanks:	0					
No of Contested Tanks:	0					
In Use Tanks Not in Compliance:	0					
In Use Tanks in Compliance:	3					
In Use Tanks Complying Cp So:	3					
In Use Complying LT:	3					
Located Within Indian Lands:						
No of Above Ground at Site:	0					
No Active Abovegrnd at Site:	0					
GPS Table Updated By:		jbm				
GPS Table Updated Date:		8/17/2007 8:00 PM				
Located Wellhead Protection:						
Residence Adjacent to Site:						
Residence Within 300 Feet:						
Under Dispersion Containment:						

16 5 of 6 S 0.18 / 964.44 617.78 / -58 **TEXACO**
6620 AARON ARONOV DR
FAIRFIELD AL 35064 **UST**

Site ID No:	5536	Undr Dispers Contain:	
Account No:	14861	UDC Insp Results:	
Exempt:		UDC Insp Date:	
Loc w/i Indian Lands:		Site ID County:	73
Loc Wellhead Prot:		County Name:	JEFFERSON
Cannot Locate Site:		Site Zip 2:	
Abandoned Site:		Site Contact Name:	A J ADAMS
Residence Adj to Site:		Site Contact Phone:	5048857200
Residence w/i 300 Ft:		GPS Lat Dec Deg:	0
Date Last Inspected:		GPS Long Dec Deg:	0
Source:	ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal		

Tanks Information

Tank No:	2	Local Govt F5:	
Unique Tank No:	31788	State Fed Govt F6:	
CAS No E2B:		Farm Residential F7:	
Current A1:		Cannot Locate:	
Temporary A2:		Closed w/o Assess:	
Retired:		Within Dist of Well 1:	
Permanent A3:	X	Hazardous E2:	
No of Compart D1:	1	CERCLA Sub N E2A:	
No of Manif Tanks:	0	Emerg Power Gen F1:	
Capacity D:	1000	Removal Date 3:	1/1/1991
Retail Tank F2:		3 Year CP Rvw H:	
Bulk Facility Tank F3:		3 Year CP Rvw J:	
Industrial Tank F4:		3 Yr CP Test Dt H:	
Single Wall G:		3 Yr CP Test Dt J:	
Single Wall I:		Groundwater M9:	
Double Wall G:		Grndwtr Monit N2D:	
Steel G1:	X	Auto Shutoff L2:	
Coating Cathod H1:		Auto S/o Dev N1B:	
Interior Line H4:		Au Ele Ln Lk Det N2B:	
Double Wall I:		Aut Ln Lk Det 15 N1A:	X
Bare Steel I1:	X	Fiberglass Ctd Stl G3:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unleaded Gas E1A:					Fiberglass Plastic G2:	
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	
Premium Gas E1C:					Field Inst Cathod J2:	
Diesel E1D:	X				Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	
E 85 E:					Flow Restrictor L1:	
Oth Ext Prot Pipe J3:					Alarm L3:	
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:					Vapor M8:	
Line Tight Tst Dt 15:					Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	1/1/1901				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	1/1/1970
Lt Test Rvwd:					Last Usage Date A2A:	1/1/1991
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						
Line Tight 3 Years Test Date:						
Check Valve 15 O6:						
Sir 15 O7:						
Gravity P:						
Tank Comments:						
<u>Tanks Information</u>						
Tank No:	4				Local Govt F5:	
Unique Tank No:	31790				State Fed Govt F6:	
CAS No E2B:					Farm Residential F7:	
Current A1:					Cannot Locate:	
Temporary A2:					Closed w/o Assess:	
Retired:					Within Dist of Well 1:	
Permanent A3:	X				Hazardous E2:	
No of Compart D1:	1				CERCLA Sub N E2A:	
No of Manif Tanks:	0				Emerg Power Gen F1:	
Capacity D:	8000				Removal Date 3:	1/1/1991
Retail Tank F2:					3 Year CP Rvw H:	
Bulk Facility Tank F3:					3 Year CP Rvw J:	
Industrial Tank F4:					3 Yr CP Test Dt H:	
Single Wall G:					3 Yr CP Test Dt J:	
Single Wall I:					Groundwater M9:	
Double Wall G:					Grndwtr Monit N2D:	
Steel G1:	X				Auto Shutoff L2:	
Coating Cathod H1:					Auto S/o Dev N1B:	
Interior Line H4:					Au Ele Ln Lk Det N2B:	
Double Wall I:					Aut Ln Lk Det 15 N1A:	X
Bare Steel I1:	X				Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:	X				Fiberglass Plastic G2:	
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	
Premium Gas E1C:					Field Inst Cathod J2:	
Diesel E1D:					Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	
E 85 E:					Flow Restrictor L1:	
Oth Ext Prot Pipe J3:					Alarm L3:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	1/1/1970
Lt Test Rvwrd:					Last Usage Date A2A:	1/1/1991
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						
Line Tight 3 Years Test Date:						
Check Valve 15 O6:						
Sir 15 O7:						
Gravity P:		X				
Tank Comments:						
Tanks Information						
Tank No:	5				Local Govt F5:	
Unique Tank No:	31791				State Fed Govt F6:	
CAS No E2B:					Farm Residential F7:	
Current A1:					Cannot Locate:	
Temporary A2:					Closed w/o Assess:	
Retired:					Within Dist of Well 1:	
Permanent A3:	X				Hazardous E2:	
No of Compart D1:	1				CERCLA Sub N E2A:	
No of Manif Tanks:	0				Emerg Power Gen F1:	
Capacity D:	8000				Removal Date 3:	1/1/1991
Retail Tank F2:					3 Year CP Rvw H:	
Bulk Facility Tank F3:					3 Year CP Rvw J:	
Industrial Tank F4:					3 Yr CP Test Dt H:	
Single Wall G:					3 Yr CP Test Dt J:	
Single Wall I:					Groundwater M9:	
Double Wall G:					Grndwtr Monit N2D:	
Steel G1:	X				Auto Shutoff L2:	
Coating Cathod H1:					Auto S/o Dev N1B:	
Interior Line H4:					Au Ele Ln Lk Det N2B:	
Double Wall I:					Aut Ln Lk Det 15 N1A:	X
Bare Steel I1:	X				Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:	X				Fiberglass Plastic G2:	
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	
Premium Gas E1C:					Field Inst Cathod J2:	
Diesel E1D:					Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	
E 85 E:					Flow Restrictor L1:	
Oth Ext Prot Pipe J3:					Alarm L3:	
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:					Vapor M8:	
Line Tight Tst Dt 15:					Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	1/1/1901				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	1/1/1970
Lt Test Rvwrd:					Last Usage Date A2A:	1/1/1991
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						
Line Tight 3 Years Test Date:						
Check Valve 15 O6:						
Sir 15 O7:						
Gravity P:						
Tank Comments:						

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

Tank No:	6				Local Govt F5:	
Unique Tank No:	31792				State Fed Govt F6:	
CAS No E2B:					Farm Residential F7:	
Current A1:					Cannot Locate:	
Temporary A2:					Closed w/o Assess:	
Retired:					Within Dist of Well 1:	
Permanent A3:	X				Hazardous E2:	
No of Compart D1:	1				CERCLA Sub N E2A:	
No of Manif Tanks:	0				Emerg Power Gen F1:	
Capacity D:	10000				Removal Date 3:	1/1/1991
Retail Tank F2:					3 Year CP Rvw H:	
Bulk Facility Tank F3:					3 Year CP Rvw J:	
Industrial Tank F4:					3 Yr CP Test Dt H:	
Single Wall G:					3 Yr CP Test Dt J:	
Single Wall I:					Groundwater M9:	
Double Wall G:					Grndwtr Monit N2D:	
Steel G1:					Auto Shutoff L2:	
Coating Cathod H1:					Auto S/o Dev N1B:	
Interior Line H4:					Au Ele Ln Lk Det N2B:	
Double Wall I:					Aut Ln Lk Det 15 N1A:	X
Bare Steel I1:					Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:					Fiberglass Plastic G2:	X
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	X
Premium Gas E1C:					Field Inst Cathod J2:	
Diesel E1D:	X				Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	
E 85 E:					Flow Restrictor L1:	
Oth Ext Prot Pipe J3:					Alarm L3:	
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:					Vapor M8:	
Line Tight Tst Dt 15:					Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	1/1/1901				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	1/1/1980
Lt Test Rvwd:					Last Usage Date A2A:	1/1/1991
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						

Line Tight 3 Years Test Date:
 Check Valve 15 O6:
 Sir 15 O7:
 Gravity P:
 Tank Comments:

Tanks Information

Tank No:	3				Local Govt F5:	
Unique Tank No:	31789				State Fed Govt F6:	
CAS No E2B:					Farm Residential F7:	
Current A1:					Cannot Locate:	
Temporary A2:					Closed w/o Assess:	
Retired:					Within Dist of Well 1:	
Permanent A3:	X				Hazardous E2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
No of Compart D1:	1				CERCLA Sub N E2A:	
No of Manif Tanks:	0				Emerg Power Gen F1:	
Capacity D:	8000				Removal Date 3:	1/1/1991
Retail Tank F2:					3 Year CP Rvw H:	
Bulk Facility Tank F3:					3 Year CP Rvw J:	
Industrial Tank F4:					3 Yr CP Test Dt H:	
Single Wall G:					3 Yr CP Test Dt J:	
Single Wall I:					Groundwater M9:	
Double Wall G:					Grndwtr Monit N2D:	
Steel G1:	X				Auto Shutoff L2:	
Coating Cathod H1:					Auto S/o Dev N1B:	
Interior Line H4:					Au Ele Ln Lk Det N2B:	
Double Wall I:					Aut Ln Lk Det 15 N1A:	X
Bare Steel I1:	X				Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:	X				Fiberglass Plastic G2:	
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	
Premium Gas E1C:					Field Inst Cathod J2:	
Diesel E1D:					Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	
E 85 E:					Flow Restrictor L1:	
Oth Ext Prot Pipe J3:					Alarm L3:	
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:					Vapor M8:	
Line Tight Tst Dt 15:					Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	1/1/1901				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	1/1/1970
Lt Test Rvwd:					Last Usage Date A2A:	1/1/1991
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						

Line Tight 3 Years Test Date:

Check Valve 15 O6:

Sir 15 O7:

Gravity P:

Tank Comments:

Owners Information

GSA ID:		Owner Zip:	77067
Exempt:		Owner Zip 2:	2508
Owner Type 2:	P	Owner Phone:	0
Owner Name:	STAR ENTERPRISES	Owner Contact Name:	ED J NELSON
Owner Address:	BAD ADDRESS	Owner Contact Ph:	0
Owner City:	HOUSTON	Fax No:	
Owner State:	TX		

Map Detail

Site ID No:	5536	Owner Type 2:	P
Site Seq No:	11229	GPS Lat Dec Deg:	0
Stage1 Facility No:		GPS Long Dec Deg:	0
Row Version:	15	GPS Lat Conv Deg:	0
Exempt:		GPS Lat Conv Min:	0
Duplicate:	X	GPS Lat Conv Sec:	0
Transfer:		GPS Long Conv Deg:	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site Contact Name: A J ADAMS Site Contact Phone: 5048857200 Site Add Date: Date Last Inspected: Cannot Locate Site: Abandoned Site: No 3 Yr Insp Tanks: 0 UDC Insp Date: UDC Insp Results: Reg Tanks Per Site: 0 Reg Tanks This FY: 0 Ins Tanks This FY: 0 Account Trans to or Dup of: 14861 Site County Trans to or Dup of: 73 Site No Trans to or Dup of: 15700 Date Transfer Exempt or Dup: 1/4/1993 7:00 PM Currently in Use Tanks at Site: 0 Permanently Out of Use Tanks: 6 No of Retired Tanks: 0 No of Tanks in Tank File: 6 No of Temp Closed Tanks: 0 No of TDQ Closed Tanks: 0 No of Contested Tanks: 0 In Use Tanks Not in Compliance: 0 In Use Tanks in Compliance: 0 In Use Tanks Complying Cp So: 0 In Use Complying LT: 0 Located Within Indian Lands: No of Above Ground at Site: 0 No Active Abovegrnd at Site: 0 GPS Table Updated By: jbm GPS Table Updated Date: Located Wellhead Protection: Residence Adjacent to Site: Residence Within 300 Feet: Under Dispersion Containment:						
GPS Long Conv Min: 0 GPS Long Conv Sec: 0 GPS Method: GPS Accuracy: GPS Description: GPS Collected By: GPS Collected Date: Created on: 9/29/1988 8:00 PM Created by: CONVERSION Modified on: 10/12/2020 7:43 AM Modified by: VOYAGER						

[16](#) 6 of 6 S 0.18 / 964.44 617.78 / -58 **TEXACO 22-481-0015** 6620 AARON ARONOV DR FAIRFIELD AL **LUST**

Facility Site No: 15700	Facility No (Map): 14861- 073- 015700
Searchable Inci No: UST930401	Search Inci No (Map): UST930401
Incident No: UST93	Record No (Map): 2765
Incident Year: 04	Incident Month: 01
Date Reported (Map): 3/22/1993 7:00 PM	NFA Issued: YES
Dt End Cleanup (Map): 5/18/1997 8:00 PM	Latitude: 33.471121
Site Address (Map): 6620 AARON ARONOV DR	Longitude: -86.920061
Site City (Map): FAIRFIELD	Site County: JEFFERSON
Latitude (Map): 33.471121	Facility County No: 73
Longitude (Map): -86.92006099999999	Facility Owner No: 14861
Owner Name: STAR ENTERPRISE	Owner Address: 333 RESEARCH COURT
Owner Name (Map): STAR ENTERPRISE	Owner City: NORCROSS
Owner Address (Map): 333 RESEARCH COURT	Owner State: GA
Owner City (Map): NORCROSS	Owner Zip: 30092
Data Source: Alabama Department of Environmental Management - UST Incident Sites; UST Corrective Action Sites (MapServer)	

[17](#) 1 of 2 NNE 0.19 / 991.85 565.70 / -110 **TCI-Wenonah/Ishkooda (Gas Pipeline ROW)** Gas Pipeline ROW Fairfield AL **VCP**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site No:	9301				Latitude Dec: 33.483889	
Master ID No:	9301				Latitude D: 33	
Rec No:					Latitude M: 29	
Fund Code:	461				Latitude S: 2	
Program:	BRVCP				Longitude Dec: -86.9175	
Last Activity Dt:					Longitude D: 86	
F Code:					Longitude M: 55	
User Name:					Longitude S: 4	
Acre Size:	0.1					
Program Desc:	State Voluntary Cleanup Program					
F Code Desc:						
Applicant Owner of Record:	Southern Natural Gas Company					
Current or Former Site Name:	TCl-Wenonah/Ishkooda (Gas Pipeline ROW)					
Physical Address:	Gas Pipeline ROW					
City:	Fairfield					
County:	Jefferson					
Recorded Owner (Map):						
Site Name (Map):						
Address (Map):						
City (Map):						
County (Map):						
Source:	ADEM - Brownfields 128(a) public record					

[17](#) 2 of 2 NNE 0.19 / 991.85 565.70 / -110 Southern Natural Gas Company Gas Pipeline ROW Fairfield AL VCP

Site No:	9301				Latitude Dec: 33.483889	
Master ID No:	38080				Latitude D:	
Rec No:	202				Latitude M:	
Fund Code:					Latitude S:	
Program:					Longitude Dec: -86.9175	
Last Activity Dt:	6/7/2018 11:33 AM				Longitude D:	
F Code:	State VCP				Longitude M:	
User Name:	ADEM\AParker				Longitude S:	
Acre Size:						
Program Desc:	State Voluntary Cleanup Program					
F Code Desc:						
Applicant Owner of Record:						
Current or Former Site Name:						
Physical Address:						
City:						
County:						
Recorded Owner (Map):	Gas Pipeline ROW					
Site Name (Map):	Southern Natural Gas Company					
Address (Map):	Gas Pipeline ROW					
City (Map):	Fairfield					
County (Map):	Jefferson					
Source:	Map - Brownfield					

[18](#) 1 of 2 NNE 0.19 / 992.36 567.00 / -109 Fairfield Border (Gas Pipeline ROW) Gas Pipeline ROW Fairfield AL VCP

Site No:	9301				Latitude Dec: 33.483889	
Master ID No:	9301				Latitude D: 33	
Rec No:					Latitude M: 29	
Fund Code:	461				Latitude S: 2	
Program:	BRVCP				Longitude Dec: -86.917494	
Last Activity Dt:					Longitude D: 86	
F Code:					Longitude M: 55	
User Name:					Longitude S: 34	
Acre Size:	0.1					
Program Desc:	State Voluntary Cleanup Program					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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F Code Desc:
Applicant Owner of Record: Southern Natural Gas Company
Current or Former Site Name: Fairfield Border (Gas Pipeline ROW)
Physical Address: Gas Pipeline ROW
City: Fairfield
County: Jefferson
Recorded Owner (Map):
Site Name (Map):
Address (Map):
City (Map):
County (Map):
Source: ADEM - Brownfields 128(a) public record

18	2 of 2	NNE	0.19 / 992.36	567.00 / -109	Southern Natural Gas Company Gas Pipeline ROW Fairfield AL	VCP
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Site No: 9301
Master ID No: 38080
Rec No: 203
Fund Code:
Program:
Last Activity Dt: 6/7/2018 11:33 AM
F Code: State VCP
User Name: ADEM\AParker
Acre Size:
Program Desc:
F Code Desc: State Voluntary Cleanup Program
Applicant Owner of Record:
Current or Former Site Name:
Physical Address:
City:
County:
Recorded Owner (Map): Gas Pipeline ROW
Site Name (Map): Southern Natural Gas Company
Address (Map): Gas Pipeline ROW
City (Map): Fairfield
County (Map): Jefferson
Source: Map - Brownfield

Latitude Dec: 33.483889
Latitude D:
Latitude M:
Latitude S:
Longitude Dec: -86.917494
Longitude D:
Longitude M:
Longitude S:

19	1 of 1	SW	0.23 / 1,222.37	577.68 / -98	ZIPPY MART AL 729 6700 GRASELLI RD FAIRFIELD AL 35064	UST
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Site ID No: 4288
Account No: 11300
Exempt:
Loc w/i Indian Lands:
Loc Wellhead Prot:
Cannot Locate Site:
Abandoned Site:
Residence Adj to Site:
Residence w/i 300 Ft:
Date Last Inspected:
Source: ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal

Undr Dispers Contain:
UDC Insp Results:
UDC Insp Date:
Site ID County: 73
County Name: JEFFERSON
Site Zip 2:
Site Contact Name: JERRY W SPROUSE
Site Contact Phone: 8035789162
GPS Lat Dec Deg: 0
GPS Long Dec Deg: 0

Tanks Information

Tank No: 1
Unique Tank No: 36148
CAS No E2B:
Current A1:
Temporary A2:
Retired: X

Local Govt F5:
State Fed Govt F6:
Farm Residential F7:
Cannot Locate:
Closed w/o Assess:
Within Dist of Well 1:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Permanent A3:					Hazardous E2:	
No of Compart D1:	1				CERCLA Sub N E2A:	
No of Manif Tanks:	0				Emerg Power Gen F1:	
Capacity D:	8000				Removal Date 3:	
Retail Tank F2:					3 Year CP Rvw H:	
Bulk Facility Tank F3:					3 Year CP Rvw J:	
Industrial Tank F4:					3 Yr CP Test Dt H:	
Single Wall G:					3 Yr CP Test Dt J:	
Single Wall I:					Groundwater M9:	
Double Wall G:					Grndwtr Monit N2D:	
Steel G1:	X				Auto Shutoff L2:	
Coating Cathod H1:					Auto S/o Dev N1B:	
Interior Line H4:					Au Ele Ln Lk Det N2B:	
Double Wall I:					Aut Ln Lk Det 15 N1A:	
Bare Steel I1:	X				Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:	X				Fiberglass Plastic G2:	
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	
Premium Gas E1C:					Field Inst Cathod J2:	
Diesel E1D:					Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	
E 85 E:					Flow Restrictor L1:	
Oth Ext Prot Pipe J3:					Alarm L3:	
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:					Vapor M8:	
Line Tight Tst Dt 15:					Vapor Monitor N2C:	
Ln Tight Tst 3 Yrs01:					Sir 15 N2E:	
Test Date K:	1/1/1901				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	1/1/1970
Lt Test RvwD:					Last Usage Date A2A:	1/1/1986
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						
Line Tight 3 Years Test Date:						
Check Valve 15 O6:						
Sir 15 O7:						
Gravity P:						
Tank Comments:						
<u>Tanks Information</u>						
Tank No:	2				Local Govt F5:	
Unique Tank No:	36149				State Fed Govt F6:	
CAS No E2B:					Farm Residential F7:	
Current A1:					Cannot Locate:	
Temporary A2:					Closed w/o Assess:	
Retired:	X				Within Dist of Well 1:	
Permanent A3:					Hazardous E2:	
No of Compart D1:	1				CERCLA Sub N E2A:	
No of Manif Tanks:	0				Emerg Power Gen F1:	
Capacity D:	8000				Removal Date 3:	
Retail Tank F2:					3 Year CP Rvw H:	
Bulk Facility Tank F3:					3 Year CP Rvw J:	
Industrial Tank F4:					3 Yr CP Test Dt H:	
Single Wall G:					3 Yr CP Test Dt J:	
Single Wall I:					Groundwater M9:	
Double Wall G:					Grndwtr Monit N2D:	
Steel G1:	X				Auto Shutoff L2:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Coating Cathod H1:					Auto S/o Dev N1B:	
Interior Line H4:					Au Ele Ln Lk Det N2B:	
Double Wall I:					Aut Ln Lk Det 15 N1A:	
Bare Steel I1:	X				Fiberglass Ctd Stl G3:	
Unleaded Gas E1A:	X				Fiberglass Plastic G2:	
Midgrade Gas E1B:					Fibergls Plastic Pp I2:	
Premium Gas E1C:					Field Inst Cathod J2:	
Diesel E1D:					Field Inst Cathod H3:	
Kerosene E1E:					Sump Annual Insp N:	1/1/1901
Aviation Fuel E1F:					Sump Sensor N1D:	
Used Oil E1G:					Sump Sensor Test Dt:	
Virgin Oil E1H:					Flexible I3:	
Biodiesel E:					Catchment Basin K1:	
E 85 E:					Flow Restrictor L1:	
Oth Ext Prot Pipe J3:					Alarm L3:	
Other Extern H6:					ATG M1:	
Other M11:					Continuous Atg M2:	
Other Material G3:					Sec Containment M6:	
Other N1D:					Manual M5:	
Other N2H:					Stat Inv Recon 13M10:	
Other Petro E1L:					Cont Alarm Syst N1C:	
Other Pipe I4:					Vapor M8:	
Line Tight Tst Dt 15:					Vapor Monitor N2C:	
Ln Tight Tst 3 Yrso1:					Sir 15 N2E:	
Test Date K:	1/1/1901				Intersti W 2 Cont N2F:	
T Test 13 M3:					Inert:	
Tt Test Reviewed:					Inert Date 3:	
Tight Test Date 13:					Install Date C1:	1/1/1970
Lt Test Rvwd:					Last Usage Date A2A:	1/1/1986
Ann Line Tst 15 N2A:					Year Last SIR Report:	
Ann Test Dt N1A:						
Line Tight 3 Years Test Date:						
Check Valve 15 O6:						
Sir 15 O7:						
Gravity P:						
Tank Comments:						
<u>Owners Information</u>						
GSA ID:					Owner Zip:	21201
Exempt:					Owner Zip 2:	
Owner Type 2:	P				Owner Phone:	8045158639
Owner Name:	CROWN CENTRAL PETROLEUM CORP				Owner Contact Name:	WAYNE HARPER
Owner Address:	1 N CHARLES ST SUITE 2000				Owner Contact Ph:	4109873699
Owner City:	BALTIMORE				Fax No:	
Owner State:	MD					
<u>Map Detail</u>						
Site ID No:	4288				Owner Type 2:	P
Site Seq No:	12642				GPS Lat Dec Deg:	0
Stage1 Facility No:					GPS Long Dec Deg:	0
Row Version:	15				GPS Lat Conv Deg:	0
Exempt:					GPS Lat Conv Min:	0
Duplicate:					GPS Lat Conv Sec:	0
Transfer:					GPS Long Conv Deg:	0
Site Contact Name:	JERRY W SPROUSE				GPS Long Conv Min:	0
Site Contact Phone:	8035789162				GPS Long Conv Sec:	0
Site Add Date:					GPS Method:	
Date Last Inspected:					GPS Accuracy:	
Cannot Locate Site:					GPS Description:	
Abandoned Site:					GPS Collected By:	
No 3 Yr Insp Tanks:	0				GPS Collected Date:	
UDC Insp Date:					Created on:	9/29/1988 8:00 PM
UDC Insp Results:					Created by:	CONVERSION
Reg Tanks Per Site:	0				Modified on:	10/12/2020 7:43 AM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reg Tanks This FY:	0				Modified by:	VOYAGER
Ins Tanks This FY:	0					
Account Trans to or Dup of:	0					
Site County Trans to or Dup of:	0					
Site No Trans to or Dup of:	0					
Date Transfer Exempt or Dup:						
Currently in Use Tanks at Site:	0					
Permanently Out of Use Tanks:	0					
No of Retired Tanks:	2					
No of Tanks in Tank File:	2					
No of Temp Closed Tanks:	0					
No of TDQ Closed Tanks:	0					
No of Contested Tanks:	0					
In Use Tanks Not in Compliance:	0					
In Use Tanks in Compliance:	0					
In Use Tanks Complying Cp So:	0					
In Use Complying LT:	0					
Located Within Indian Lands:						
No of Above Ground at Site:	0					
No Active Abovegrnd at Site:	0					
GPS Table Updated By:	jbm					
GPS Table Updated Date:						
Located Wellhead Protection:						
Residence Adjacent to Site:						
Residence Within 300 Feet:						
Under Dispersion Containment:						

20	1 of 1	S	0.40 / 2,121.13	585.69 / -90	MURPHY OIL #7380 7100 AARON ARONOV ROAD FAIRFIELD AL	LUST
Facility Site No:	19181				Facility No (Map):	13579- 073- 019181
Searchable Inci No:	UST130503				Search Inci No (Map):	UST130503
Incident No:	UST13				Record No (Map):	8475
Incident Year:	05				Incident Month:	03
Date Reported (Map):					NFA Issued:	YES
Dt End Cleanup (Map):	3/9/2014 8:00 PM				Latitude:	33.465529
Site Address (Map):	7100 AARON ARONOV ROAD				Longitude:	-86.913585
Site City (Map):	FAIRFIELD				Site County:	JEFFERSON
Latitude (Map):	33.465529				Facility County No:	73
Longitude (Map):	-86.913585				Facility Owner No:	13579
Owner Name:	MURPHY OIL USA INC				Owner Address:	PO BOX 7000
Owner Name (Map):	MURPHY OIL USA INC				Owner City:	EL DORADO
Owner Address (Map):	PO BOX 7000				Owner State:	AR
Owner City (Map):	EL DORADO				Owner Zip:	71731
Data Source:	Alabama Department of Environmental Management - UST Incident Sites; UST Corrective Action Sites (MapServer)					

21	1 of 1	SSW	0.42 / 2,205.86	642.43 / -33	UNNAMED PROSPECT JEFFERSON COUNTY FAIRFIELD AL 35064	MRDS
Dep ID:	10184602				I1:	15
Dev Status:	OCCURRENCE				Latitude:	33.466919
Code List:	FE				Longitude:	-86.924194
Url:	http://mrddata.usgs.gov/mrds/show-mrds.php?dep_id=10184602					
Commodity						
I1:	51				Line:	1
Code:	FE				Inserted By:	MAS migration
Commodity:	Iron				Insert Date:	29-OCT-2002 09:00:24

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Commodity Type: Metallic				Updated By: USGS		
Commodity Group: Iron				Update Date: 29-OCT-2002 09:01:45		
Importance: Primary						
Names						
I1:	32			Inserted By: MAS migration		
Status:	Current			Insert Date: 29-OCT-02		
Site Name:	Unnamed Prospect			Updated By: USGS		
Line:	1			Update Date: 29-OCT-02		

22	1 of 1	SSE	0.47 / 2,461.66	544.04 / -132	WESTERN HILL MALL - FORMER FIRESTONE 6939 MARTIN LUTHER KING DRIVE FAIRFIELD AL	LUST
Facility Site No: 0				Facility No (Map): 00000- 073- 000000		
Searchable Inci No: UST061014				Search Inci No (Map): UST061014		
Incident No: UST06				Record No (Map): 7433		
Incident Year: 10				Incident Month: 14		
Date Reported (Map): 9/13/2005 8:00 PM				NFA Issued: YES		
Dt End Cleanup (Map): 4/10/2006 8:00 PM				Latitude: 33.467313		
Site Address (Map): 6939 MARTIN LUTHER KING DRIVE				Longitude: -86.914909		
Site City (Map): FAIRFIELD				Site County: JEFFERSON		
Latitude (Map): 33.467313				Facility County No: 73		
Longitude (Map): -86.914909				Facility Owner No: 0		
Owner Name: ARONOV REALTY MANAGEMENT, INC.				Owner Address: 3500 EASTERN BOULEVARD		
Owner Name (Map): ARONOV REALTY MANAGEMENT, INC.				Owner City: MONTGOMERY		
Owner Address (Map): 3500 EASTERN BOULEVARD				Owner State: AL		
Owner City (Map): MONTGOMERY				Owner Zip: 36116		
Data Source: Alabama Department of Environmental Management - UST Incident Sites; UST Corrective Action Sites (MapServer)						

23	1 of 1	SSW	0.54 / 2,839.14	628.88 / -47	UNNAMED PROSPECT JEFFERSON COUNTY FAIRFIELD AL 35064	MRDS
Dep ID: 10112295				I1: 17		
Dev Status: OCCURRENCE				Latitude: 33.465088		
Code List: FE				Longitude: -86.923279		
Url: http://mrddata.usgs.gov/mrds/show-mrds.php?dep_id=10112295						

Commodity

I1:	41			Line: 1	
Code:	FE			Inserted By: MAS migration	
Commodity:	Iron			Insert Date: 29-OCT-2002 09:00:24	
Commodity Type:	Metallic			Updated By: USGS	
Commodity Group:	Iron			Update Date: 29-OCT-2002 09:01:18	
Importance:	Primary				

Names

I1:	32			Inserted By: MAS migration	
Status:	Current			Insert Date: 29-OCT-02	
Site Name:	Unnamed Prospect			Updated By: USGS	
Line:	1			Update Date: 29-OCT-02	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	1 of 1	SW	0.90 / 4,770.91	645.54 / -30	UNNAMED PROSPECT JEFFERSON COUNTY FAIRFIELD AL 35064	MRDS

Dep ID: 10160130
Dev Status: OCCURRENCE
Code List: FE
Url: http://mrddata.usgs.gov/mrds/show-mrds.php?dep_id=10160130

Commodity

I1:	31	Line:	1
Code:	FE	Inserted By:	MAS migration
Commodity:	Iron	Insert Date:	29-OCT-2002 09:00:24
Commodity Type:	Metallic	Updated By:	USGS
Commodity Group:	Iron	Update Date:	29-OCT-2002 09:01:36
Importance:	Primary		

Names

I1:	32	Inserted By:	MAS migration
Status:	Current	Insert Date:	29-OCT-02
Site Name:	Unnamed Prospect	Updated By:	USGS
Line:	1	Update Date:	29-OCT-02

25	1 of 1	ENE	0.97 / 5,121.36	596.27 / -79	U S STEEL/ FAIRFIELD, ALA. JEFFERSON COUNTY BIRMINGHAM AL 35208	MRDS
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Dep ID: 10184985
Dev Status: PLANT
Code List: FE
Url: http://mrddata.usgs.gov/mrds/show-mrds.php?dep_id=10184985

Commodity

I1:	80	Line:	1
Code:	FE	Inserted By:	MAS migration
Commodity:	Iron	Insert Date:	29-OCT-2002 09:00:24
Commodity Type:	Metallic	Updated By:	USGS
Commodity Group:	Iron	Update Date:	29-OCT-2002 09:01:45
Importance:	Primary		

Names

I1:	32	Inserted By:	MAS migration
Status:	Current	Insert Date:	29-OCT-02
Site Name:	U S Steel/ Fairfield, Ala.	Updated By:	USGS
Line:	1	Update Date:	29-OCT-02

Unplottable Summary

Total: 5 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ERNS		I-59 SB EXIT 119A & LLOYD NOLAND PARKWAY <i>NRC Report No:</i> 1232665	FAIRFIELD AL		875103593
ERNS		EXIT 118 I-59 <i>NRC Report No:</i> 1069657	FAIRFIELD AL		819891170
ERNS		I-59 EXIT 118 <i>NRC Report No:</i> 1291183	FAIRFIELD AL		886694689
HMIRS		VALLEY ROAD	FAIRFIELD AL		818467099
PCB	US STEEL FAIRFIELD WORKS	VALLEY RD <i>Site ID:</i> ALD002904506	FAIRFIELD AL	35064	859621814

Unplottable Report

Site:

I-59 SB EXIT 119A & LLOYD NOLAND PARKWAY FAIRFIELD AL

ERNS

NRC Report No:	1232665	Latitude Degrees:	33
Type of Incident:	MOBILE	Latitude Minutes:	29
Incident Cause:	TRANSPORT ACCIDENT	Latitude Seconds:	50
Incident Date:	12/11/2018 6:15	Longitude Degrees:	86
Incident Location:	LAT 33.497339 N LONG 86.905680 W	Longitude Minutes:	54
Incident Dtg:	OCCURRED	Longitude Seconds:	20
Distance from City:		Lat Quad:	N
Distance Units:		Long Quad:	W
Direction from City:		Location Section:	
Location County:	JACKSON	Location Township:	
Potential Flag:	No	Location Range:	
Year:	Year 2018 Reports		
Description of Incident:	CALLER REPORTED THAT A TWO VEHICLE ACCIDENT BETWEEN A CAR AND TRACTOR TRAILER TRUCK ON THE INTERSTATE 59 OFF-RAMP CAUSED A TRACTOR TRAILER TRUCK SADDLE TANK TO RUPTURE. 60 GALLONS OF DIESEL WERE RELEASED. AN UNKNOWN AMOUNT WENT INTO AN ADJACENT STORM DRAIN.		

Material Spill Information

Chris Code:	ODS	Unit of Measure:	GALLON(S)
CAS No:	000000-00-0	If Reached Water:	YES
UN No:		Amount in Water:	0
Name of Material:	OIL: DIESEL	Unit Reach Water:	UNKNOWN AMOUNT
Amount of Material:	60		

Calls Information

Date Time Received:	12/11/18 15:49:00	Responsible City:	WARREN
Date Time Complete:	11-Dec-2018 16:12:00	Responsible State:	MI
Call Type:	INC	Responsible Zip:	48089
Resp Company:	MIDWEST FREIGHT SYSTEMS	Source:	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OCSF No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	U
NPDES:		Airbag Deployed:	U
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	U
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	

Aircraft Fuel on Brd:
Aircraft Fuel OB U:
Aircraft Hanger:
Road Mile Marker: 119
Power Gen Facility: U
Generating Capacity:
Type of Fixed Obj:
Type of Fuel:
DOT Crossing No:
DOT Regulated: U
Pipeline Type:
Pipeline Abv Ground: ABOVE
Pipeline Covered: U
Exposed Underwater: N
Railroad Hotline:
Railroad Milepost:
Grade Crossing: U
Crossing Device Ty:
Ty Vehicle Involved:
Device Operational: U

Serv Disrupt Units:
CR Begin Date:
CR End Date:
CR Change Date:
FBI Contact:
FBI Contact Dt Tm:
Passenger Handling:
Passenger Route: XXX
Passenger Delay: XXX
Sub Part C Test Req: XXX
Conductor Test:
Engineer Test:
Trainman Test:
Yard Foreman Test:
RCL Operator Test:
Brakeman Test:
Train Dispat Test:
Signalman Test:
Oth Employee Test:
Unknown Test:

Incident Details Information

Release Secured: Y
Release Rate:
Release Rate Unit:
Release Rate Rate:
Est Duration of Rel:
Desc Remedial Act: INCIDENT IS SECURED AND CLEANED UP.
Fire Involved: N
Fire Extinguished: U
Any Evacuations: N
No Evacuated:
Who Evacuated:
Radius of Evacu:
Any Injuries: N
No. Injured:
No. Hospitalized:
No. Fatalities:
Any Fatalities: N
Any Damages: N
Damage Amount:
Air Corridor Closed: N
Air Corridor Desc:
Air Closure Time:
Waterway Closed: N
Waterway Desc:
Waterway Close Time:
Road Closed: N
Road Desc:
Road Closure Time:
Road Closure Units:
Closure Direction:
Major Artery: No
Track Closed: N
Track Desc:
Track Closure Time:
Track Closure Units:
Track Close Dir:
Media Interest: UNKNOWN
Medium Desc: WATER
Addl Medium Info: STORM DRAIN

State Agen Report No:
State Agen on Scene:
State Agen Notified: AL EM; AL DEPT OF ENVIRON. MGMT
Fed Agency Notified:
Oth Agency Notified:
Body of Water: STORM DRAIN
Tributary of:
Near River Mile Make:
Near River Mile Mark:
Offshore: N
Weather Conditions: FOGGY
Air Temperature: 26
Wind Direction:
Wind Speed:
Wind Speed Unit:
Water Supp Contam: U
Water Temperature:
Wave Condition:
Current Speed:
Current Direction:
Current Speed Unit:
EMPL Fatality:
Pass Fatality:
Community Impact:
Passengers Transfer: NO
Passenger Injuries:
Employee Injuries:
Occupant Fatality:
Sheen Size:
Sheen Size Units:
Sheen Size Length:
Sheen Size Length U:
Sheen Size Width:
Sheen Size Width U:
Sheen Color:
Dir of Sheen Travel:
Sheen Odor Desc:
Duration Unit:
Additional Info:

Site:
 EXIT 118 I-59 FAIRFIELD AL

ERNS

NRC Report No: 1069657
Type of Incident: MOBILE
Incident Cause: EQUIPMENT FAILURE

Latitude Degrees:
Latitude Minutes:
Latitude Seconds:

Incident Date:	12/29/13 10:00:00	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	DISCOVERED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	JEFFERSON	Location Township:	
Potential Flag:	No	Location Range:	
Year:	Year 2013 Reports		
Description of Incident:	CALLER IS REPORTING THAT A TRACTOR TRAILER TRUCK GOT INTO AN ACCIDENT AND SPILLED 100 GALLONS OF DIESEL FUEL ONTO THE GROUND.		

Material Spill Information

Chris Code:	ODS	Unit of Measure:	GALLON(S)
CAS No:	000000-00-0	If Reached Water:	NO
UN No:		Amount in Water:	
Name of Material:	OIL: DIESEL	Unit Reach Water:	
Amount of Material:	100		

Calls Information

Date Time Received:	12/29/13 13:24:08	Responsible City:	MCKINNEY
Date Time Complete:	12/29/13 13:34:51	Responsible State:	TX
Call Type:	INC	Responsible Zip:	
Resp Company:	TRI TEX	Source:	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		Building ID:	
Tank Regulated:	U	Location Area ID:	
Tank Regulated By:		Location Block ID:	
Capacity of Tank:		OCSG No:	
Capacity Tank Units:		OOSP No:	
Description of Tank:		State Lease No:	
Actual Amount:		Pier Dock No:	
Actual Amount Units:		Berth Slip No:	
Tank Above Ground:	ABOVE	Brake Failure:	U
NPDES:		Airbag Deployed:	U
NPDES Compliance:	U	Transport Contain:	U
Init Contin Rel No:		Location Subdiv:	
Contin Rel Permit:		Platform Rig Name:	
Contin Release Type:		Platform Letter:	
Aircraft ID:		Allision:	U
Aircraft Runway No:		Type of Structure:	
Aircraft Spot No:		Structure Name:	
Aircraft Type:		Structure Oper:	U
Aircraft Model:		Transit Bus Flag:	
Aircraft Fuel Cap:		Date Time Norm Serv:	
Aircraft Fuel Cap U:		Serv Disrupt Time:	
Aircraft Fuel on Brd U:		Serv Disrupt Units:	
Aircraft Fuel OB U:		CR Begin Date:	
Aircraft Hanger:		CR End Date:	
Road Mile Marker:		CR Change Date:	
Power Gen Facility:	U	FBI Contact:	
Generating Capacity:		FBI Contact Dt Tm:	
Type of Fixed Obj:		Passenger Handling:	
Type of Fuel:		Passenger Route:	XXX
DOT Crossing No:		Passenger Delay:	XXX
DOT Regulated:	U	Sub Part C Test Req:	XXX
Pipeline Type:		Conductor Test:	
Pipeline Abv Ground:	ABOVE	Engineer Test:	
Pipeline Covered:	U	Trainman Test:	
Exposed Underwater:	N	Yard Foreman Test:	
Railroad Hotline:		RCL Operator Test:	
Railroad Milepost:		Brakeman Test:	
Grade Crossing:	U	Train Dispat Test:	

Crossing Device Ty:
Ty Vehicle Involved:
Device Operational: U

Signalman Test:
Oth Employee Test:
Unknown Test:

Incident Details Information

Release Secured: N
Release Rate:
Release Rate Unit:
Release Rate Rate:
Est Duration of Rel:
Desc Remedial Act:
Fire Involved: N
Fire Extinguished: U
Any Evacuations: N
No Evacuated:
Who Evacuated:
Radius of Evacu:
Any Injuries: N
No. Injured:
No. Hospitalized:
No. Fatalities:
Any Fatalities: N
Any Damages: N
Damage Amount:
Air Corridor Closed: N
Air Corridor Desc:
Air Closure Time:
Waterway Closed: N
Waterway Desc:
Waterway Close Time:
Road Closed: Y
Road Desc:
Road Closure Time: 3
Road Closure Units:
Closure Direction: N
Major Artery: Yes
Track Closed: N
Track Desc:
Track Closure Time:
Track Closure Units:
Track Close Dir:
Media Interest: UNKNOWN
Medium Desc: LAND
Addl Medium Info: ROAD

State Agen Report No:
State Agen on Scene:
State Agen Notified: AL EMA, EMS, HEALTH DEPT
Fed Agency Notified:
Oth Agency Notified:
Body of Water:
Tributary of:
Near River Mile Make:
Near River Mile Mark:
Offshore: N
Weather Conditions: UNKNOWN
Air Temperature:
Wind Direction:
Wind Speed:
Wind Speed Unit:
Water Supp Contam: U
Water Temperature:
Wave Condition:
Current Speed:
Current Direction:
Current Speed Unit:
EMPL Fatality:
Pass Fatality:
Community Impact:
Passengers Transfer: NO
Passenger Injuries:
Employee Injuries:
Occupant Fatality:
Sheen Size:
Sheen Size Units:
Sheen Size Length:
Sheen Size Length U:
Sheen Size Width:
Sheen Size Width U:
Sheen Color:
Dir of Sheen Travel:
Sheen Odor Desc:
Duration Unit:
Additional Info:

Site: I-59 EXIT 118 FAIRFIELD AL ERNS

NRC Report No: 1291183
Type of Incident: MOBILE
Incident Cause: EQUIPMENT FAILURE
Incident Date: 11/1/2020 11:00
Incident Location:
Incident Dtg: OCCURRED
Distance from City:
Distance Units:
Direction from City:
Location County: JEFFERSON
Potential Flag: No
Year: Year 2020 Reports
Description of Incident:

Latitude Degrees:
Latitude Minutes:
Latitude Seconds:
Longitude Degrees:
Longitude Minutes:
Longitude Seconds:
Lat Quad:
Long Quad:
Location Section:
Location Township:
Location Range:
CALLER IS REPORTING A RELEASE OF RAW SEWAGE ONTO THE SIDE OF THE ROAD AND SOME GRASSY AREA FROM A VAC TRUCK THAT HAD A BROKEN VALVE DURING TRANSIT.

Material Spill Information

Chris Code: NCC
CAS No: 000000-00-0
Unit of Measure: GALLON(S)
If Reached Water: NO

UN No:
Name of Material: RAW SEWAGE
Amount of Material: 20

Amount in Water:
Unit Reach Water: 20

Calls Information

Date Time Received: 11/01/20 14:39:00
Date Time Complete: 01-Nov-2020 14:49:00
Call Type: INC
Resp Company: WISE ENVIRONMENTAL
Resp Org Type: PRIVATE ENTERPRISE

Responsible City: OXFORD
Responsible State: AL
Responsible Zip: 36203
Source: TELEPHONE

Incident Information

Tank ID:
Tank Regulated: U
Tank Regulated By:
Capacity of Tank:
Capacity Tank Units:
Description of Tank:
Actual Amount:
Actual Amount Units:
Tank Above Ground: ABOVE
NPDES:
NPDES Compliance: U
Init Contin Rel No:
Contin Rel Permit:
Contin Release Type:
Aircraft ID:
Aircraft Runway No:
Aircraft Spot No:
Aircraft Type:
Aircraft Model:
Aircraft Fuel Cap:
Aircraft Fuel Cap U:
Aircraft Fuel on Brd:
Aircraft Fuel OB U:
Aircraft Hanger:
Road Mile Marker: 118
Power Gen Facility: U
Generating Capacity:
Type of Fixed Obj:
Type of Fuel:
DOT Crossing No:
DOT Regulated: U
Pipeline Type:
Pipeline Abv Ground: ABOVE
Pipeline Covered: U
Exposed Underwater: N
Railroad Hotline:
Railroad Milepost:
Grade Crossing: U
Crossing Device Ty:
Ty Vehicle Involved:
Device Operational: U

Building ID:
Location Area ID:
Location Block ID:
OCSG No:
OCSF No:
State Lease No:
Pier Dock No:
Berth Slip No:
Brake Failure: U
Airbag Deployed: N
Transport Contain: U
Location Subdiv:
Platform Rig Name:
Platform Letter:
Allision: U
Type of Structure:
Structure Name:
Structure Oper: U
Transit Bus Flag:
Date Time Norm Serv:
Serv Disrupt Time:
Serv Disrupt Units:
CR Begin Date:
CR End Date:
CR Change Date:
FBI Contact:
FBI Contact Dt Tm:
Passenger Handling:
Passenger Route: XXX
Passenger Delay: XXX
Sub Part C Test Req: XXX
Conductor Test:
Engineer Test:
Trainman Test:
Yard Foreman Test:
RCL Operator Test:
Brakeman Test:
Train Dispat Test:
Signalman Test:
Oth Employee Test:
Unknown Test:

Incident Details Information

Release Secured: Y
Release Rate:
Release Rate Unit:
Release Rate Rate:
Est Duration of Rel:
Desc Remedial Act: MATERIAL CONTAINED, VAC TRUCK USED,
EXCAVATED SOIL
Fire Involved: N
Fire Extinguished: U
Any Evacuations: N

State Agen Report No:
State Agen on Scene:
State Agen Notified: ADEM
Fed Agency Notified:
Oth Agency Notified:
Body of Water:
Tributary of:
Near River Mile Make:
Near River Mile Mark:

No Evacuated:
Who Evacuated:
Radius of Evacu:
Any Injuries: N
No. Injured:
No. Hospitalized:
No. Fatalities:
Any Fatalities: N
Any Damages: N
Damage Amount:
Air Corridor Closed: N
Air Corridor Desc:
Air Closure Time:
Waterway Closed: N
Waterway Desc:
Waterway Close Time:
Road Closed: N
Road Desc:
Road Closure Time:
Road Closure Units:
Closure Direction:
Major Artery: No
Track Closed: N
Track Desc:
Track Closure Time:
Track Closure Units:
Track Close Dir:
Media Interest: NONE
Medium Desc: LAND
Addl Medium Info: SIDE OF THE ROAD, GRASSY AREA

Offshore: N
Weather Conditions:
Air Temperature:
Wind Direction:
Wind Speed:
Wind Speed Unit:
Water Supp Contam: U
Water Temperature:
Wave Condition:
Current Speed:
Current Direction:
Current Speed Unit:
EMPL Fatality:
Pass Fatality:
Community Impact:
Passengers Transfer: NO
Passenger Injuries:
Employee Injuries:
Occupant Fatality:
Sheen Size:
Sheen Size Units:
Sheen Size Length:
Sheen Size Length U:
Sheen Size Width:
Sheen Size Width U:
Sheen Color:
Dir of Sheen Travel:
Sheen Odor Desc:
Duration Unit:
Additional Info:

Site:

VALLEY ROAD FAIRFIELD AL

HMIRS

Incident County: JEFFERSON

HMIR Incident Reports

Report No: I-1994060997
Report Type: A hazardous material incident
Date of Incident: 1994-06-07
Time of Incident: 1400
Haz Class Code:
Hazardous Class: 9
Commodity Short Nm: HAZARDOUS SUBSTANCE, LIQ
Commodity Long Nm: HAZARDOUS SUBSTANCE, LIQUID OR SOLID, N.O.S. OR ORM-E, LIQUID OR SOLID, N.O.S.
Trade Name: NALCO 8325 LIQUID
ID No: NA9188
Haz Waste Ind: No
Haz Waste EPA No:
HMIS Tox Inhalation?: No
TIH Hazard Zone:
Qty Released: 0.5
Unit of Measure: Liquid - Gallon
What Failed:
What Failed Desc:
How Failed Code:
How Failed Desc:
Failure Cause Code:
Failure Cause Desc:
Ident. Markings:
Cont1 Pkging Type:
Cont1 Const Mat:
Cont1 Head Type:
Cont1 Pkg Capacity: 7000
C1 Capacity UOM: LGA
Cont1 Pkg Amt: 0

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: Cargo Tank Motor Vehicle (CTMV)
Packing Group:
Carrier Reporter: SCHNEIDER NAT'L BULK CARRIERS
CR Street Name: 3101 SO PACKERLAND DRIVE
CR City: GREEN BAY
CR State: WI
CR Postal Code: 54304
CR Non US State:
CR Fed DOT ID: 164311
CR Hazmat Reg ID:
CR Country: US
Shipper Name: NALCO CHEMICAL CO
Shipper Street Name: 6216 WEST 66TH PLACE
Shipper City: CHICAGO
Shipper State: IL
Shipper Postal: 60638
Shipper Non US St:
Shipper Country: US

C1 Pkg Amt UOM:
Cont1 Pkg No: 1
C1 Pkg NO Failed: 1
Cont1 Pkg Mnfr: POLAR MANUFACTURING CO
Cont1 Pkg Mnfr Dt: 0-00-00 00:00:00
Cont1 Pkg Serial NO: 1PMS34220J
C1 Pkg Last Test Dt: 1993-06-01 00:00:00
C1 Test Const Mat:
C1 Pkg Dsign Pres.: 0
C1 Dsign Press UOM:
C1 Pkg Shell Thick: 0
C1 Shell Thick UOM:
C1 Head Thickness: 0
C1 Head Thick UOM:
C1 Pkg Srvc Pres.: 0
C1 Srvc Press UOM:
C1 Valve/Device Fail?: No
C1 Device Type:
C1 Device Mnfr:
C1 Device Model:
NRC No:

Shipper Waybill: BL# 455992
Ship Hazmat Reg ID:
Origin City:
Origin State:
Origin Postal:
Origin Non US St:
Origin Country: US
Destination City: FAIRFIELD
Destination State: ALABAMA
Destination Postal: 35064
Destination Non US:
Destination Country: US
Cont2 Package Type:
Cont2 Const Mat:
Cont2 Pkg Capacity: 0
Cont2 Capacity UOM:
Cont2 Pkg Amount: 0
Cont2 Pkg Amt UOM:
Cont2 Pkg No: 0
Cont2 Pkg No Failed: 0

RAM Pkg Category:
RAM Pkg Cert.: FALSE
RAM Pkg Cert. NBR:
RAM Nuclide S:
RAM Transport Index:
RAM UOM:
RAM Activity Rpted: 0
RAM UOM Rpted:
RAM Activity: 0
RAM Activity UOM:
RAM Mat Safety:
Spillage Result: Yes
Fire Result: No
Explosion Result: No
Water Sewer Result: No
Gas Dispersion: No
Environment Damage: No
No Release Result: No
Fire EMS Report: No
Fire EMS EMS Report:
Police Report: No
Police Report 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: 0
Damage Old Form: 0
Total Damages Amt: 0
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 Fatals: 0
Hazmat Injury: No
Haz Hospital Empl: 0
Haz Hospital Resp: 0
Haz Hosp Gen Public: 0
Haz Hosp Old Form: 0
Total Haz Hosp Inj: 0
Haz Non Hosp Empl: 0
Haz Non Hosp Resp: 0
Description of Events:

Haz NonHosp Public: 0
Haz NonHosp Old:
Tot Haz Non Hosp Inj:
Total Hazmat Injuries: 0
Evacuation Indicator: No
Public Evacuated: 0
Employees Evac: 0
Total Evacuated: 0
Total Evacuation Hrs: 0
Major Artery Closed: No
Mjr Artery Hrs Closed: 0
Material Involved: No
Estimated Speed: 0
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
Ship Phase Transfer: No
Contact Name: JAN MROTEK
Contact Title: HAZ MAT CLAIMS REP
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
HMIS Marine Pollutnt: No
HMIS Radioactive: No
HMIS Gen Pkg Type: TANK
HMIS Container Code: MC307
HMIS Container Desc: Cargo tanks
HMIS Bulk Incident: Yes
Undeclared Shipment: No

DRIVER UNLOADING INTO CUSTOMER STORAGE TANK AND PRODUCT FOAMED OVER. CUSTOMER HOSED INTO THEIR TREATMENT SYSTEM.

Recommend Actions Taken:

Site: US STEEL FAIRFIELD WORKS
VALLEY RD FAIRFIELD AL 35064

PCB

Site ID: ALD002904506
Receive Date:
Generator: Yes
Storer: No
Transporter: No
Disposer: No
Research: No
Smelter: No
Cert Title:
Cert Date: 1990-03-02T00:00:00-05:00
Cert Name:
Location Country: US
State Name: ALABAMA
Region: 04

Mail Address 1: PO BOX 599
Mail Address 2:
Mail Street No:
Mail City: FAIRFIELD
Mail State: AL
Mail Zip: 35064
Mail Country: US
Contact Name: J M MCCLESKEY
Contact Title:
Contact Phone: 205-783-4236
Contact Phone Ext:
Contact Email:
Owner Name: USX CORP

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

Formerly Utilized Sites Remedial Action Program:

[DOE FUSRAP](#)

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

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: Aug 25, 2021

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: Aug 25, 2021

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: Aug 25, 2021

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 29, 2021

Inventory of Open Dumps, June 1985:

[ODI](#)

The Resource Conservation and Recovery Act (RCRA) 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

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 29, 2021

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

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

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: Jun 14, 2021

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: Jun 14, 2021

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: Jun 14, 2021

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: Jun 14, 2021

RCRA Very Small Quantity Generators List:

[RCRA VSQG](#)

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. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jun 14, 2021

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: Jun 14, 2021

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: Feb 23, 2021

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: Feb 23, 2021

Land Use Control Information System:

[LUCIS](#)

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

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 made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Jul 26, 2021

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: Aug 20, 2021

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: Dec 31, 2017

Facility Response Plan:

[FRP](#)

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 2, 2020

Historical Gas Stations:

[HIST GAS STATIONS](#)

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:

[REFN](#)

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Jul 10, 2020

Petroleum Product and Crude Oil Rail Terminals:

[BULK TERMINAL](#)

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Apr 28, 2020

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 29, 2021

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: Jun 28, 2021

State

Hazardous Substance Cleanup Fund:

[SHWS](#)

A list of sites where hazardous substances have been spilled, discarded or disposed of. This list is maintained by Alabama Department of Environmental Management (ADEM). The Alabama Hazardous Substances Cleanup Fund (AHSCF) Act provides resources for the ADEM to assess and/or conduct removal actions at such sites. This database is state equivalent CERCLIS.

Government Publication Date: Oct 7, 2020

Delisted Hazardous Substance Cleanup Fund:

DELISTED SHWS

This database contains a list of sites that were removed from the Alabama Department of Environmental Management (ADEM). Alabama Hazardous Substances Cleanup Fund (AHSCF) Act provides resources for the ADEM to assess and/or conduct removal actions at such sites.

Government Publication Date: Oct 7, 2020

Permitted Landfills:

SWF/LF

A list of solid waste landfills permitted by the Waste Programs Branch (WPB) of the Alabama Department of Environmental Management (ADEM). ADEM defines a municipal solid waste landfill as a discrete area of land or an excavation that receives household waste and that is not a land application unit, surface impoundment, injection well, or waste pile.

Government Publication Date: Jul 8, 2021

Leaking Underground Storage Tanks:

LUST

A list of issued release incidents/Leaking Underground Storage Tanks (LUSTs) maintained by the Alabama Department of Environmental Management (ADEM). It addresses any release to the subsurface of the land, including releases to groundwater.

Government Publication Date: Jul 1, 2021

List of AST Release Incidents:

LAST

A list of Leaking Aboveground Storage Tanks (LASTs) made available by the Alabama Department of Environmental Management (ADEM).

Government Publication Date: Jul 1, 2021

Delisted Leaking Storage Tanks:

DELISTED LST

List of sites which have been removed from the Alabama Department of Environmental Management (ADEM)'s lists of LUSTs and LASTs.

Government Publication Date: Jul 1, 2021

Underground Storage Tanks:

UST

A list of Underground Storage Tanks (USTs) managed by Alabama Department of Environmental Management (ADEM).

Government Publication Date: Jul 16, 2021

Aboveground Storage Tanks:

AST

A list of Aboveground Storage Tanks (ASTs) made available by the Alabama Department of Environmental Management (ADEM).

Government Publication Date: Jul 16, 2021

Delisted Storage Tanks:

DTNK

This database contains a list of storage tank sites that were removed from the Alabama Department of Environmental Management (ADEM).

Government Publication Date: Jul 16, 2021

Environmental Covenants:

AUL

A list of sites with Environmental Covenants made available by Alabama Department of Environmental Management (ADEM). The Uniform Environmental Covenants Act (UECA) applies to a property or site undergoing a response action that does not return the property to unrestricted use [Regulation ADEM Admin. Code 335-5].

Government Publication Date: Feb 9, 2021

Cleanup Properties Inventory:

VCP

A list of Cleanup Properties managed by Alabama Department of Environmental Management (ADEM). "Cleanup Properties Inventory" means the Cleanup Properties Inventory compiled and updated as necessary by the Department pursuant to 335-15-6-.03(1) for all qualifying properties for which a property assessment plan or cleanup plan has been approved.

Government Publication Date: Feb 1, 2021

Brownfields:

BROWNFIELDS

A list of Brownfields made available by The Alabama Department of Environmental Management (ADEM). Brownfields are sites where previous industry or other activity has contaminated the property, making redevelopment more challenging than with previously unused real estate.

Government Publication Date: Feb 1, 2021

Tribal

Leaking Underground Storage Tanks (LUSTs) on Indian Lands:

INDIAN LUST

LUSTs on Tribal/Indian Lands in Region 4, which includes Alabama. There are no LUST records in Alabama at this time.

Government Publication Date: Oct 14, 2017

Underground Storage Tanks (USTs) on Indian Lands:

INDIAN UST

USTs on Tribal/Indian Lands in Region 4, which includes Alabama.

Government Publication Date: Apr 14, 2020

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.

Government Publication Date: Apr 14, 2020

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: Apr 14, 2020

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

PFOA/PFOS Contaminated Sites:

PFAS NPL

List of sites where PFOA or PFOS contaminants have been found in drinking water or soil. Made available by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Mar 1, 2021

Facility Registry Service/Facility Index:

FINDS/FRS

The Facility Registry Service (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, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Nov 2, 2020

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: Feb 19, 2020

Perfluorinated Alkyl Substances (PFAS) Releases:

PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. 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.

Government Publication Date: Feb 19, 2020

Perfluorinated Alkyl Substances (PFAS) Water Quality:

PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

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: Sep 1, 2020

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: Oct 5, 2020

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: Apr 11, 2019

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: Jun 25, 2021

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: Nov 08, 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.

Drycleaner Facilities:

[FED DRYCLEANERS](#)

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: May 5, 2021

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: May 5, 2021

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: May 26, 2021

Former Military Nike Missile Sites:

[FORMER NIKE](#)

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

[PIPELINE INCIDENT](#)

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Jul 7, 2020

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: May 11, 2021

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: Nov 3, 2020

Surface Mining Control and Reclamation Act Sites:

[SMCRA](#)

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Government Publication Date: Dec 18, 2020

Mineral Resource Data System:

[MRDS](#)

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2006

Uranium Mill Tailings Radiation Control Act Sites:

[URANIUM](#)

The Legacy Management Office of the Department of Energy (DOE) manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The L.M. Office manages this database of sites registered under the Uranium Mill Tailings Control Act (UMTRCA).

Government Publication Date: Mar 4, 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: Jul 12, 2021

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: Apr 13, 2021

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: Nov 19, 2020

State

Spill Incident List:

[SPILLS](#)

A list of spill incidents reported to Alabama Department of Environmental Management.

Government Publication Date: Jun 16, 2021

Dry Cleaning Facilities:

[DRYCLEANERS](#)

A list of drycleaners that are reported to the Alabama Drycleaning Environmental Trust Fund (DERTF) Board at their quarterly meetings and are releasable to the public. This is maintained by the Department of Environmental Management.

Government Publication Date: May 20, 2021

Delisted Drycleaners:

[DELISTED DRYCLEANERS](#)

Sites removed from the list of sites reported to the Alabama Drycleaning Environmental Trust Fund (DERTF) Board and made available by the Alabama Department of Environmental Management.

Government Publication Date: May 20, 2021

Per- and Polyfluoroalkyl Substances (PFAS):

[PFAS RELEASE](#)

A list of sites where PFAS/PFOS have been detected or released. This list is made available by the Alabama Department of Environmental Management (ADEM).

Government Publication Date: Apr 13, 2021

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.

APPENDIX D
FIRE INSURANCE MAP REPORT



FIRE
INSURANCE
MAPS

Project Property: Flintridge Properties
Flintridge Properties
Fairfield AL 35064

Project No: 1341-033 / 14431

Requested By: Spectrum Environmental Services

Order No: 21092200527

Date Completed: September 24, 2021

Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjunction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1950	Birmingham	Alabama	7	717, 726, 730
1928	Birmingham	Alabama	5	717, 726

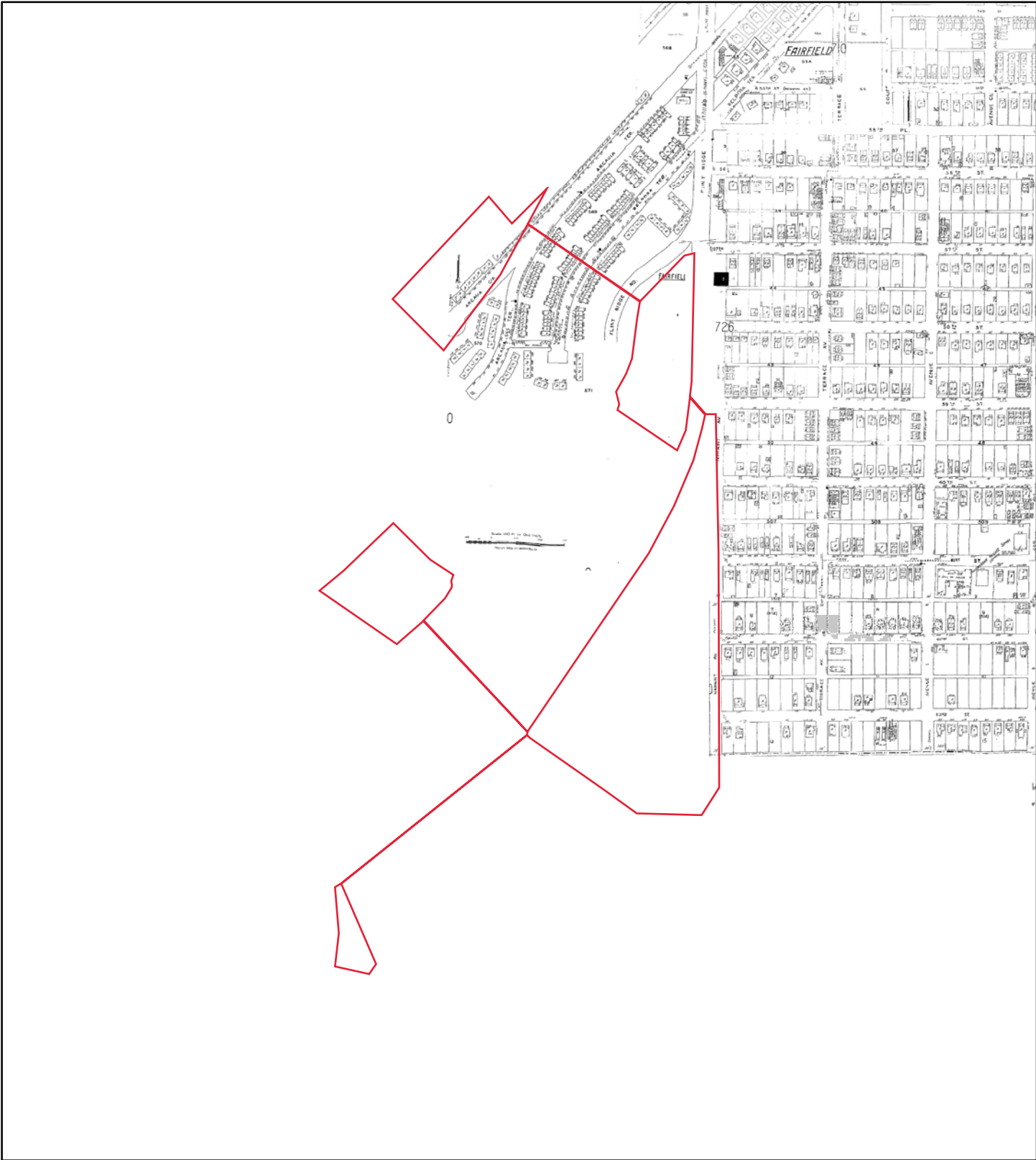
Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

Environmental Risk Information Services

A division of Glacier Media Inc.

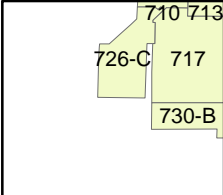
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Fire Insurance Map

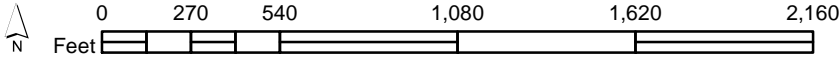


1950

Address: Flintridge Properties Fairfield AL 35064



Map sheet(s):
Volume 7:717,726,730;



Order Number 21092200527

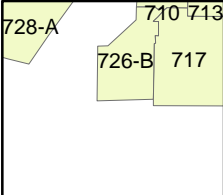


Fire Insurance Map

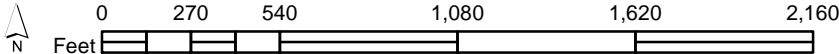


1928

Address: Flintridge Properties Fairfield AL 35064



Map sheet(s):
Volume 5:717,726;



Order Number 21092200527



APPENDIX E
HISTORICAL MAPS AND PHOTOGRAPHS



HISTORICAL **AERIALS**

Project Property: Flintridge Properties
Flintridge Properties
Fairfield AL 35064

Project No: 1341-033 / 14431

Requested By: Spectrum Environmental Services

Order No: 21092200527

Date Completed: September 24, 2021

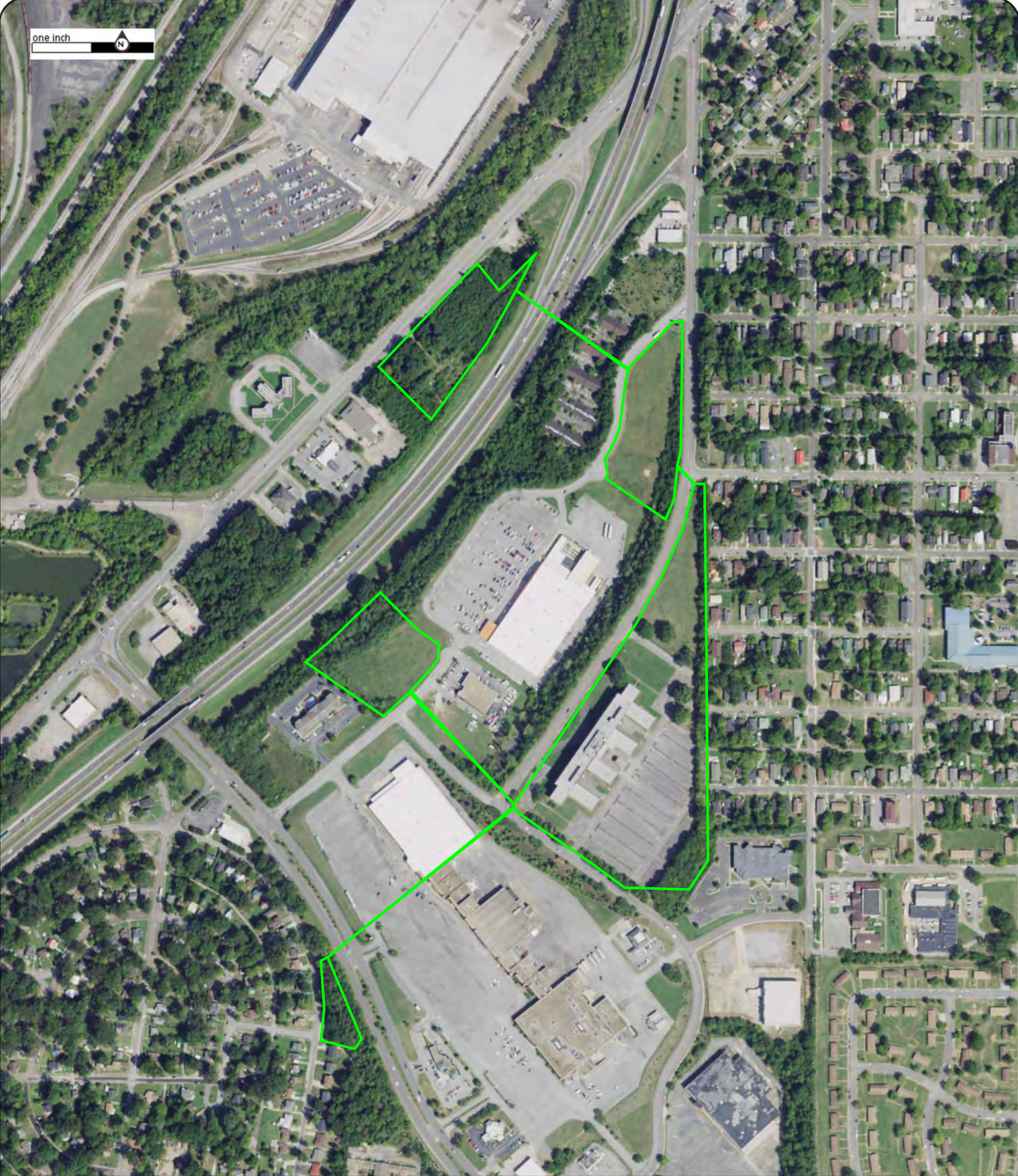
Date	Source	Scale	Comments
2019	National Agriculture Information Program	1" = 500'	
2017	National Agriculture Information Program	1" = 500'	
2015	National Agriculture Information Program	1" = 500'	
2013	National Agriculture Information Program	1" = 500'	
2011	National Agriculture Information Program	1" = 500'	
2009	National Agriculture Information Program	1" = 500'	
2006	National Agriculture Information Program	1" = 500'	
1997	US Geological Survey	1" = 500'	
1990	US Geological Survey	1" = 500'	
1981	National High Altitude Photography	1" = 500'	
1975	US Geological Survey	1" = 500'	
1970	US Geological Survey	1" = 500'	
1967	Agriculture and Soil Conservation Service	1" = 500'	
1960	Agriculture and Soil Conservation Service	1" = 500'	
1952	Army Mapping Service	1" = 500'	
1947	US Geological Survey	1" = 500'	
1940	Agriculture and Soil Conservation Service	1" = 500'	

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

one inch



Year: 2019
Source: NAIP
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 2017
Source: NAIP
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 2015
Source: NAIP
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 2013
Source: NAIP
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 2011
Source: NAIP
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



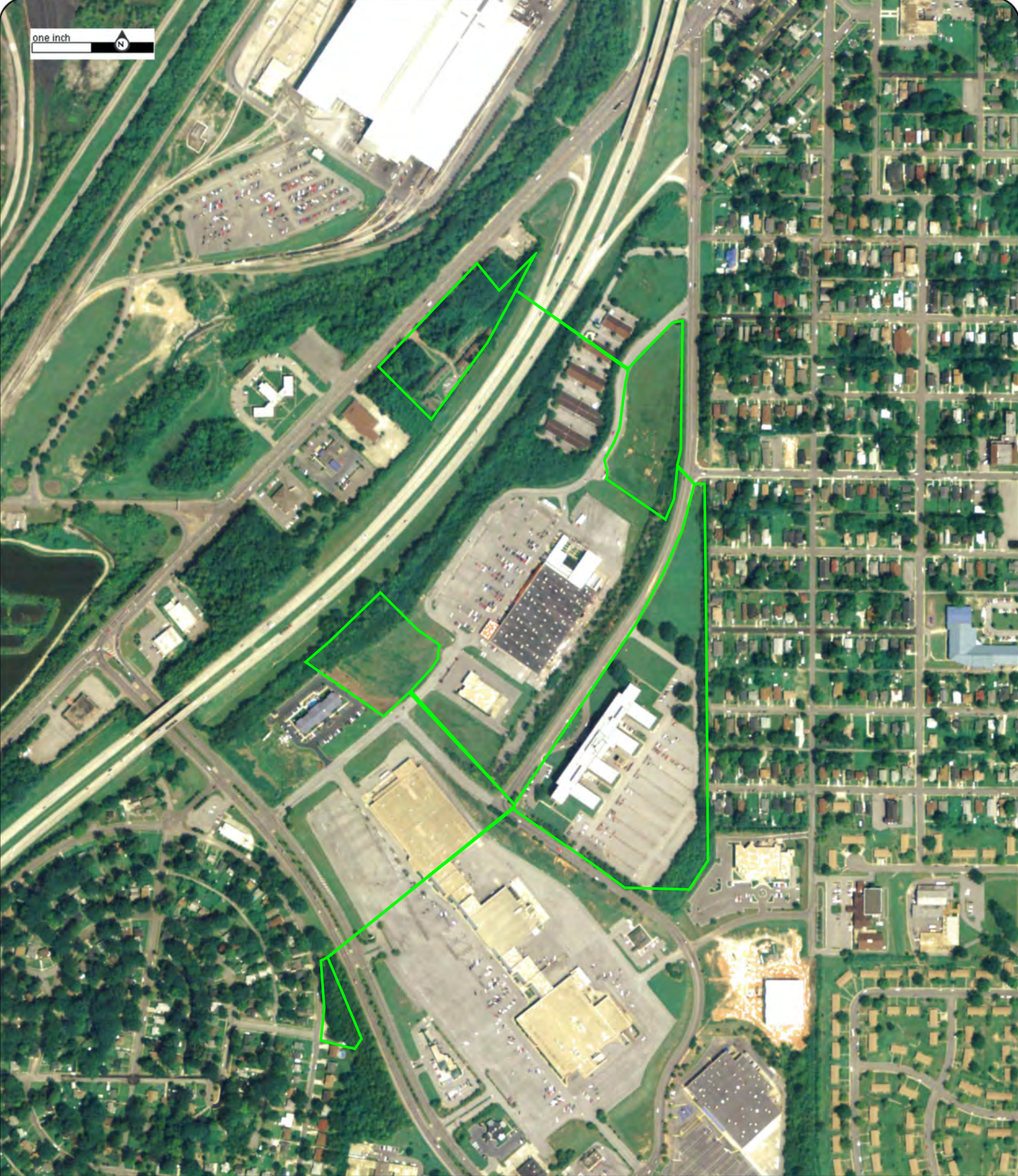
Year: 2009
Source: NAIP
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 2006
Source: NAIP
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 1997
Source: USGS
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch




Year: 1990
Source: USGS
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch 



Year: 1981
Source: NHAP
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 1975
Source: USGS
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 1970
Source: USGS
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 1967
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 1960
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 1952
Source: AMS
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 1947
Source: USGS
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



one inch



Year: 1940
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Flintridge Properties, Fairfield, AL
Approx Center: -86.91986584,33.47759452

Order No: 21092200527



APPENDIX F
SITE RECONNAISSANCE PHOTOGRAPHS

Site Reconnaissance Photographs



View of grates leading to transformers.



View at the east side of the building.



View of where transformers are contained.



Exhaust pipe from natural gas generator.

Site Reconnaissance Photographs



View of basement.



View of water tanks in basement.



View of gas powered steam boilers.



View of gas powered generator.

Site Reconnaissance Photographs



View of water softener tank.



View of floor drain in basement.



View of differential pump.



View of vault interior.

Site Reconnaissance Photographs



View of drain where chillers are located.



View of photo lab.

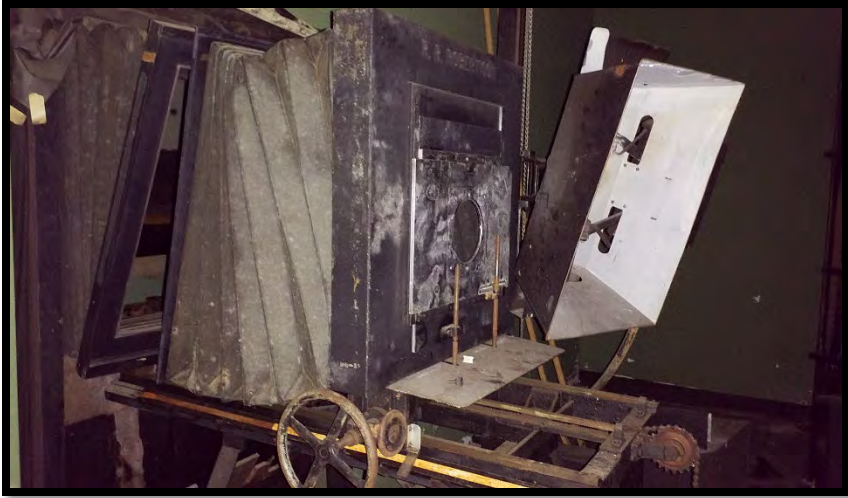


View of paint storage.



View of photo lab.

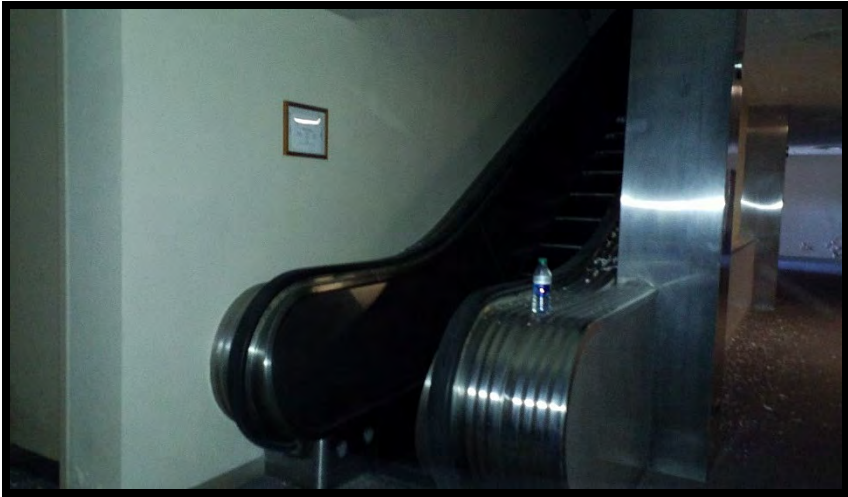
Site Reconnaissance Photographs



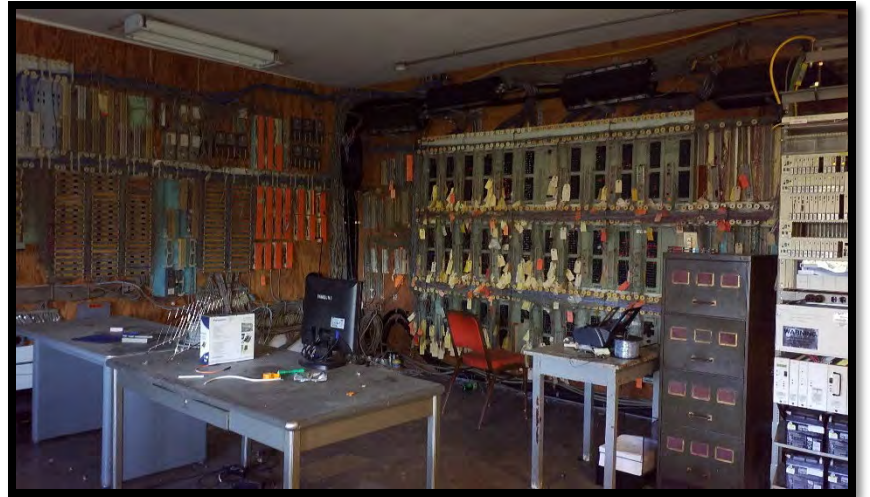
View of old camera.



View of computer room on ground floor.



View of escalator.

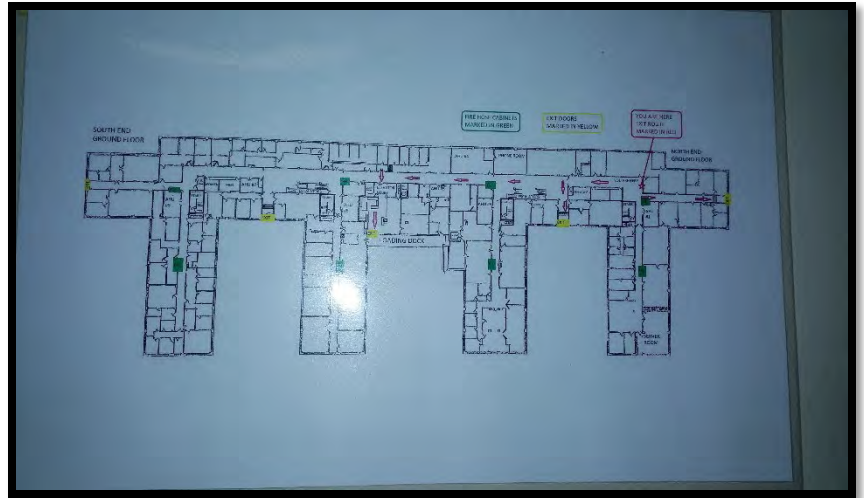


Phone wire room on ground floor.

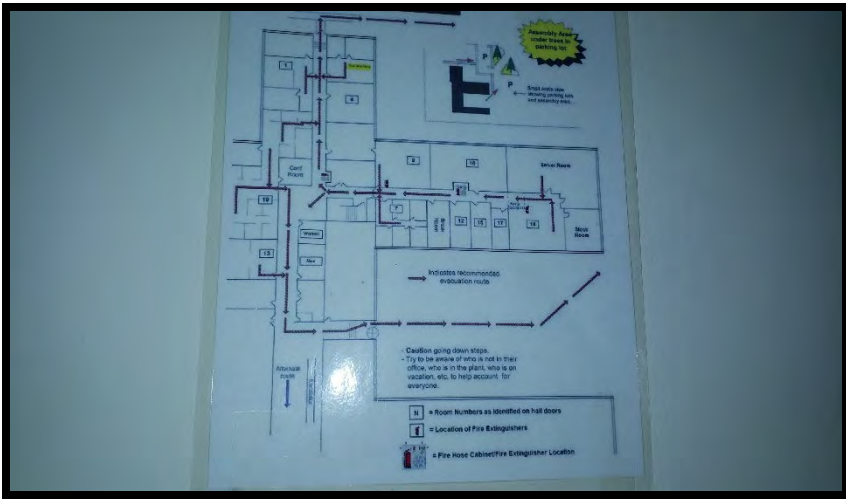
Site Reconnaissance Photographs



View of floor drain and manhole cover in room on ground floor.



View of layout map for ground floor.



View of layout map.



View of sales department 1st floor (lobby floor).

Site Reconnaissance Photographs



View of east side of the building.



View of lobby on 1st floor.



View of land department wing on 1st floor.



View of layout map at 1st floor.

Site Reconnaissance Photographs



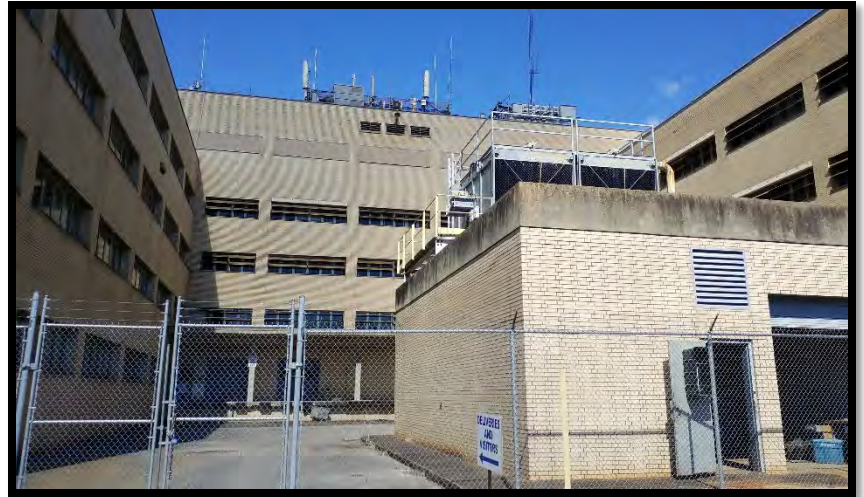
View of 2nd floor offices.



View of 2nd floor room.



View of 3rd floor offices.



View of east side of the building.

Site Reconnaissance Photographs



View of cafeteria.



View of kitchen.



View on roof.



View on roof facing PA-3.

Site Reconnaissance Photographs



View on roof.



View inside small building to the east of the main building.



View inside small building to the east of the main building.



View of containers of cooling water txtmt and kbac 7015.

Site Reconnaissance Photographs



View of mini drums of oil.



View of refrigerating machine in the small building.



View along the east side of the building, facing south.



View along the east side of the building, facing north.

APPENDIX G
PHYSICAL SETTING REPORT



Property Information

Order Number:	21092200527p
Date Completed:	September 24, 2021
Project Number:	1341-033 / 14431
Project Property:	Flintridge Properties Flintridge Properties Fairfield AL 35064
Coordinates:	
Latitude:	33.47745243
Longitude:	-86.92080854
UTM Northing:	3704070.9094 Meters
UTM Easting:	507485.271562 Meters
UTM Zone:	UTM Zone 16S
Elevation:	675.61 ft
Slope Direction:	SE

Topographic Information.....	2
Hydrologic Information.....	12
Geologic Information.....	15
Soil Information.....	17
Wells and Additional Sources.....	21
Summary.....	22
Detail Report.....	23
Radon Information.....	24
Appendix.....	25
Liability Notice.....	27

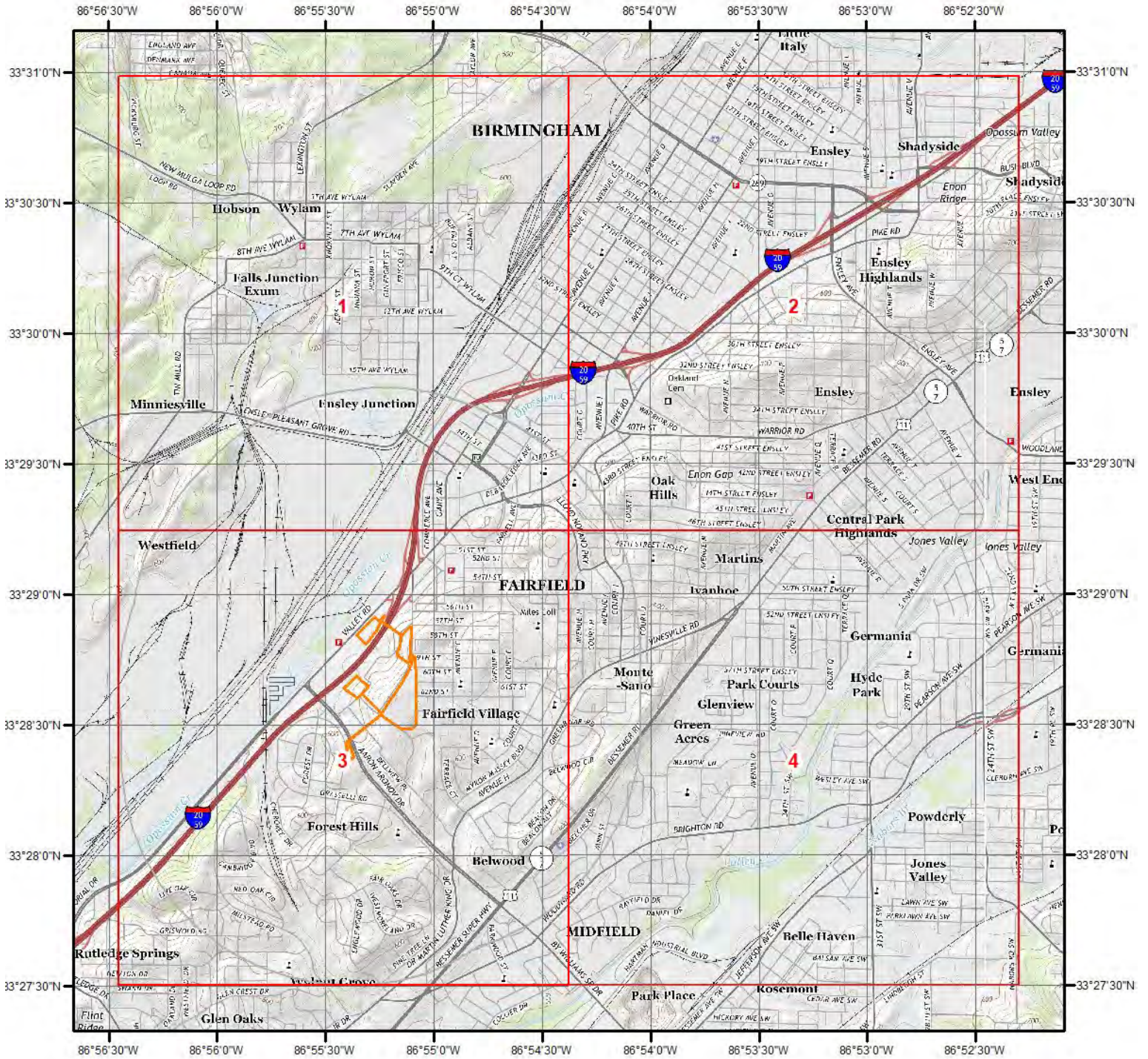
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

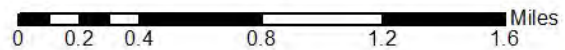
Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2014)

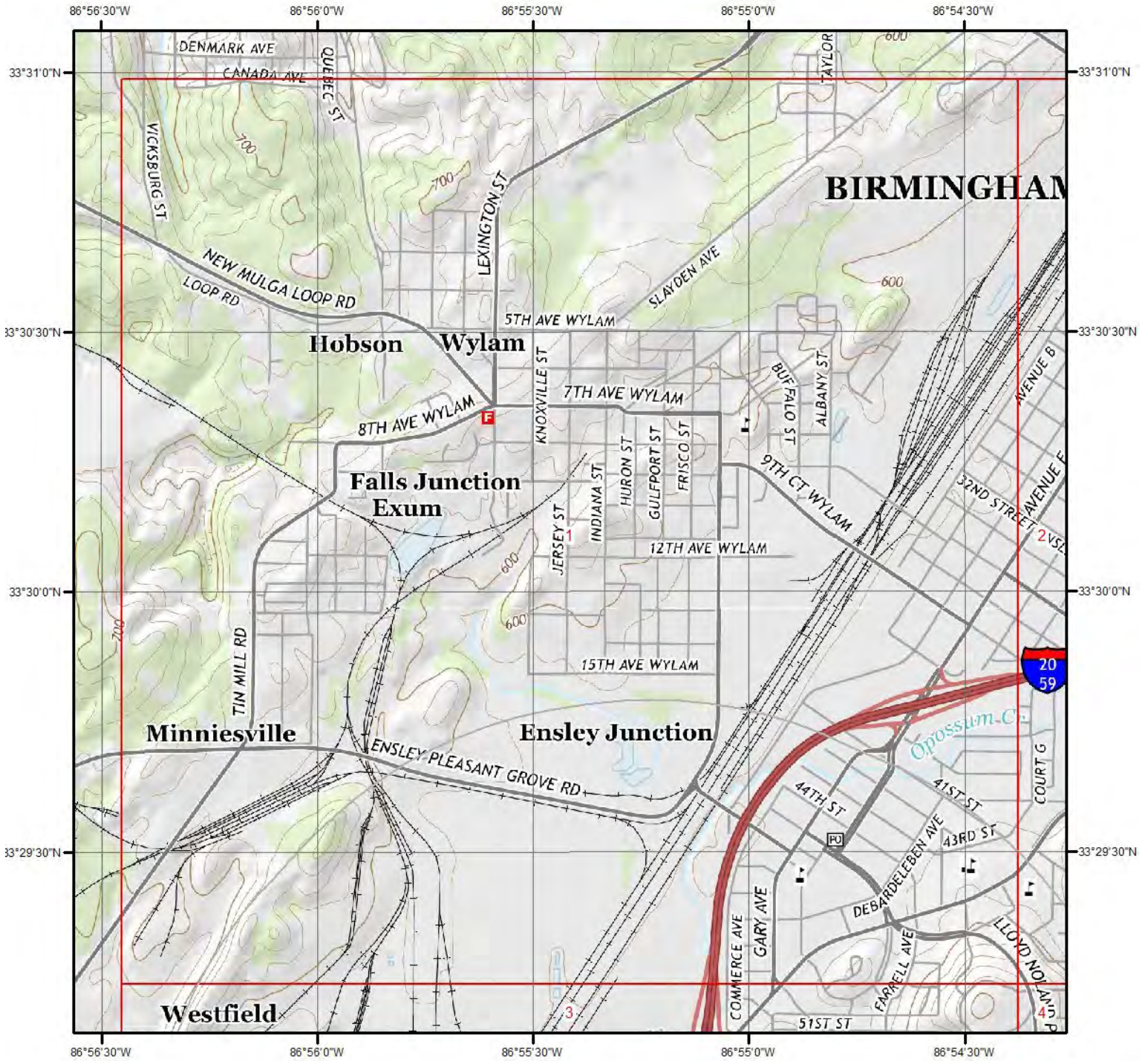


Quadrangle(s): Adamsville,AL; Bessemer,AL; Birmingham North,AL;
 Birmingham South,AL; Concord,AL; Sylvan Springs,AL



Source: USGS 7.5 Minute Topographic Map

Topographic Information



Current USGS Topo - Page 1



Quadrangle(s): Adamsville, AL; Bessemer, AL

Source: USGS 7.5 Minute Topographic Map



Topographic Information



Current USGS Topo - Page 2

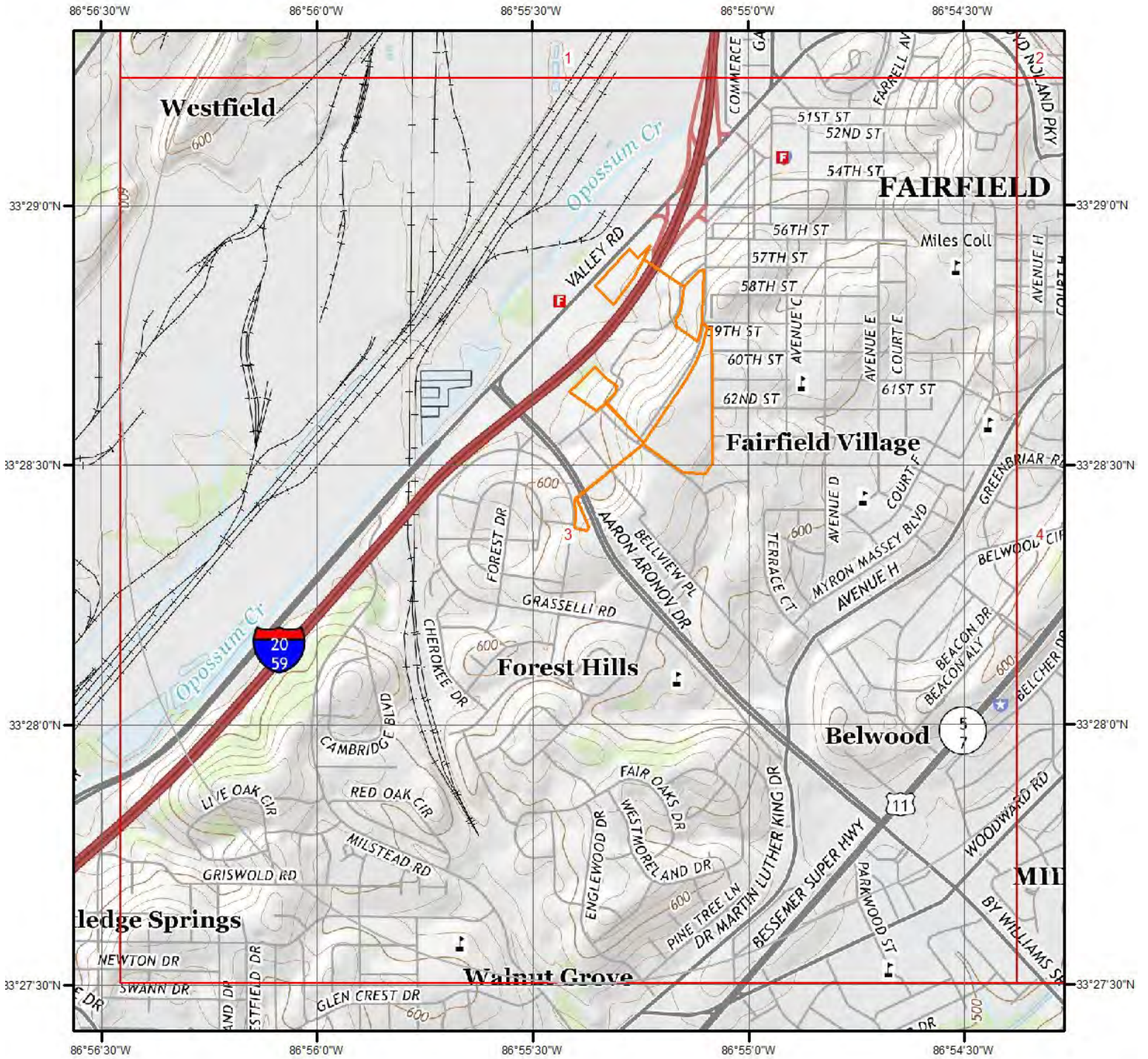


Quadrangle(s): Adamsville,AL; Bessemer,AL; Birmingham North,AL;
Birmingham South,AL

Source: USGS 7.5 Minute Topographic Map



Topographic Information



Current USGS Topo - Page 3

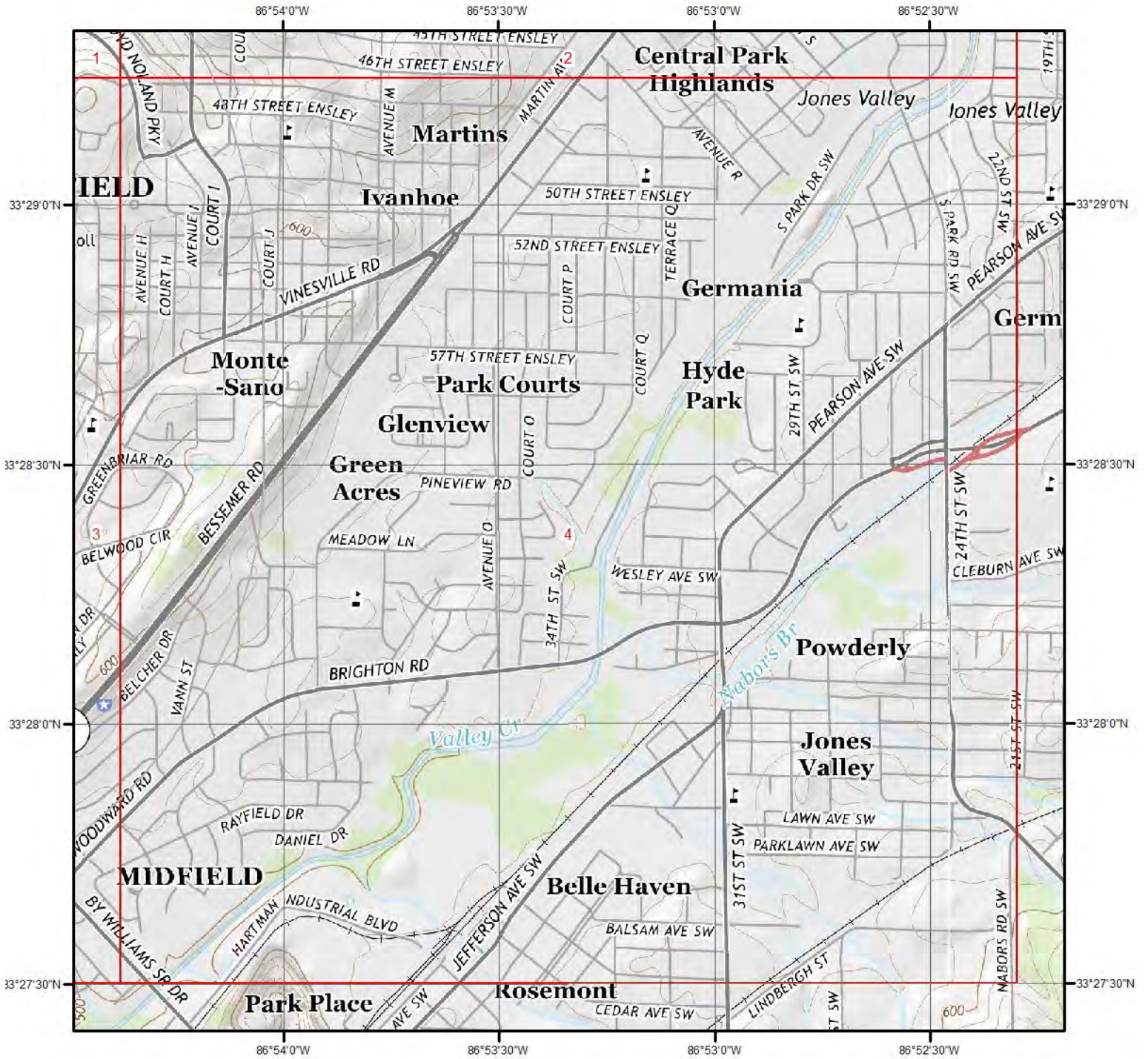


Quadrangle(s): Bessemer,AL

Source: USGS 7.5 Minute Topographic Map



Topographic Information



Current USGS Topo - Page 4

Quadrangle(s): Bessemer,AL; Birmingham South,AL

Source: USGS 7.5 Minute Topographic Map

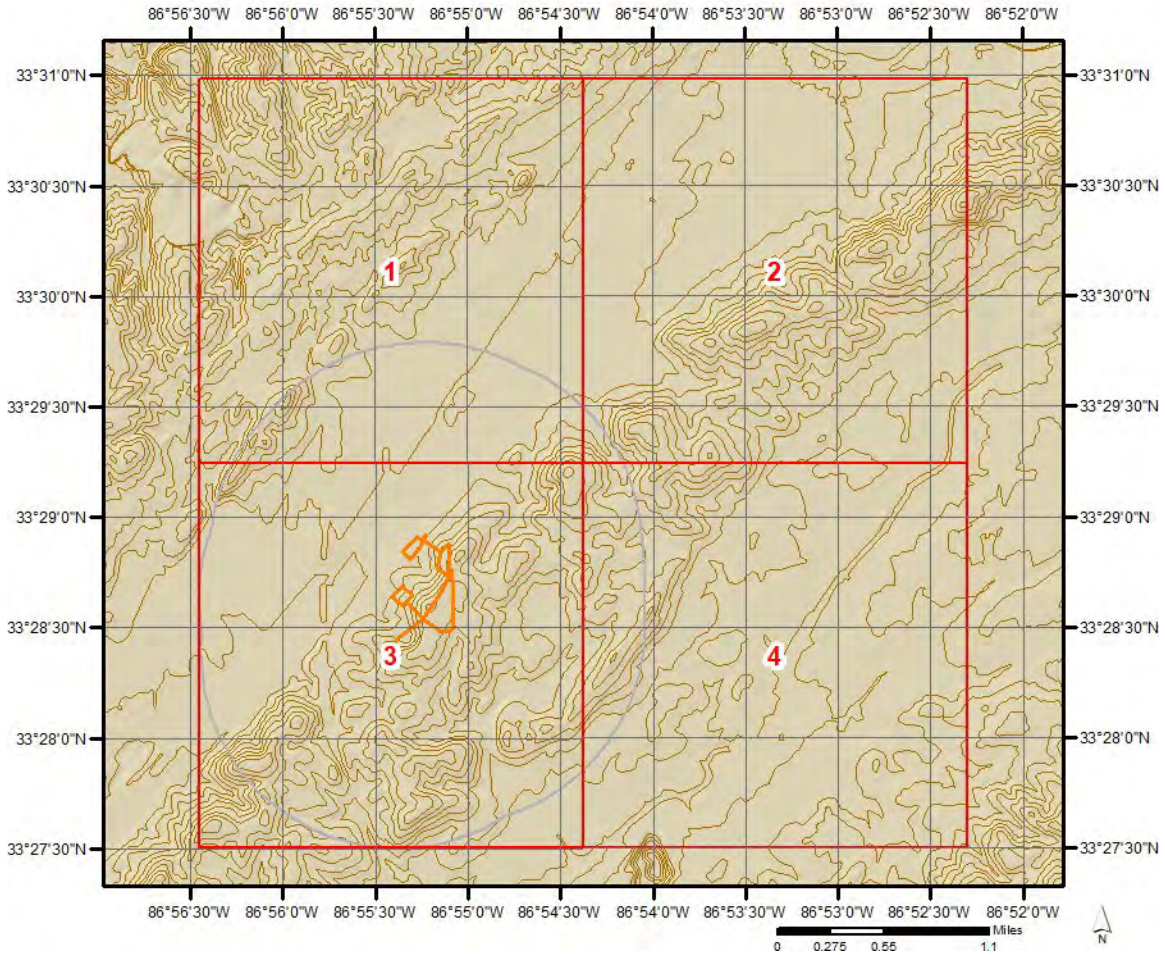


Topographic Information

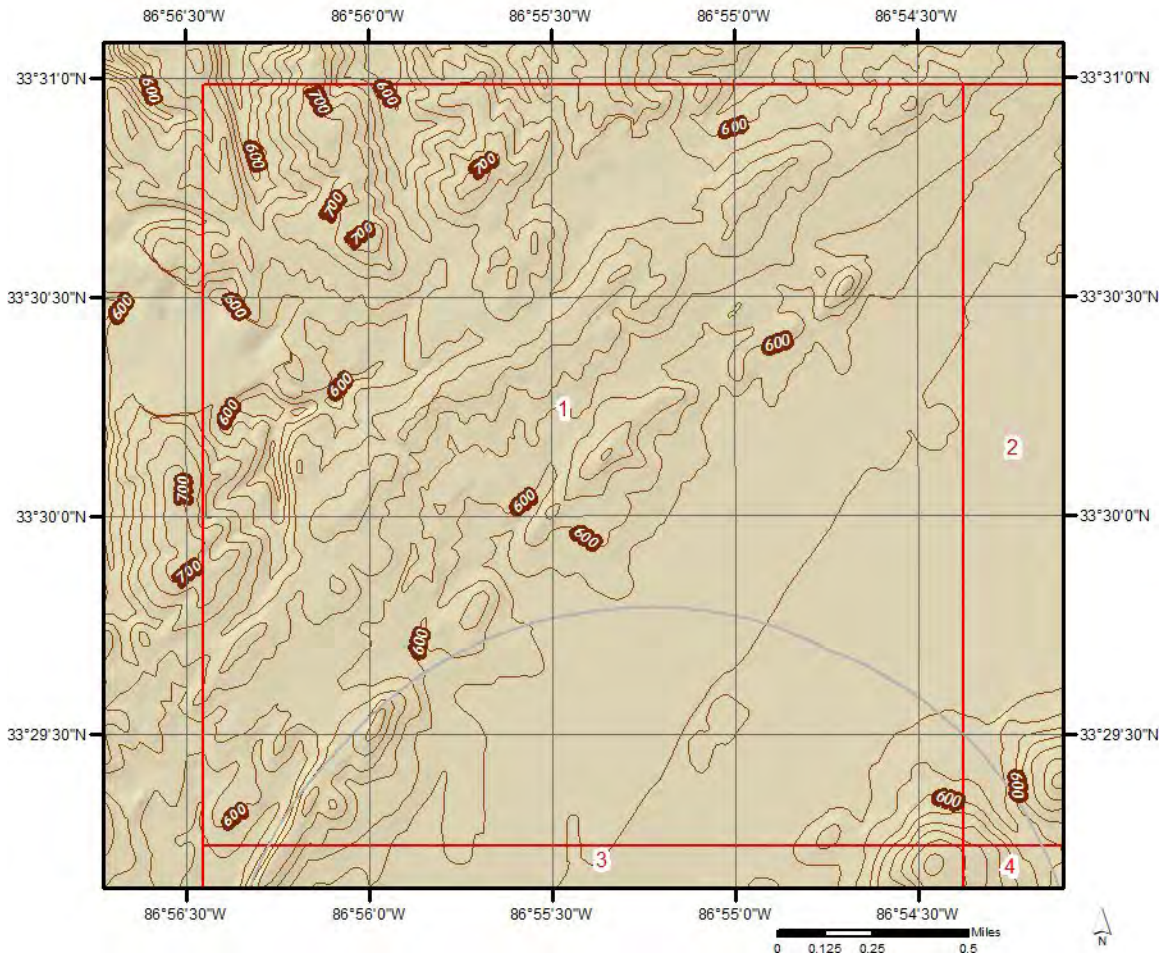
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

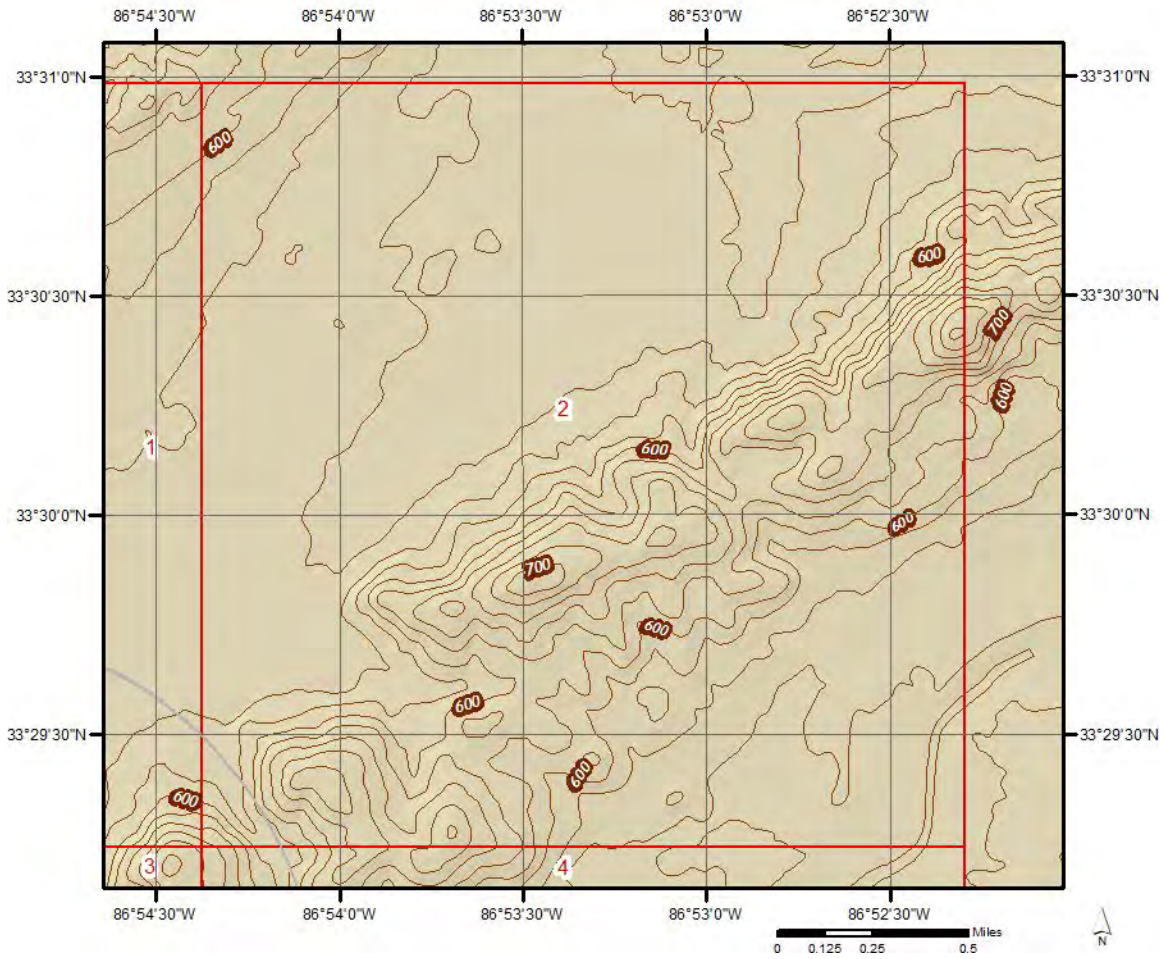
Elevation: 675.61 ft
Slope Direction: SE



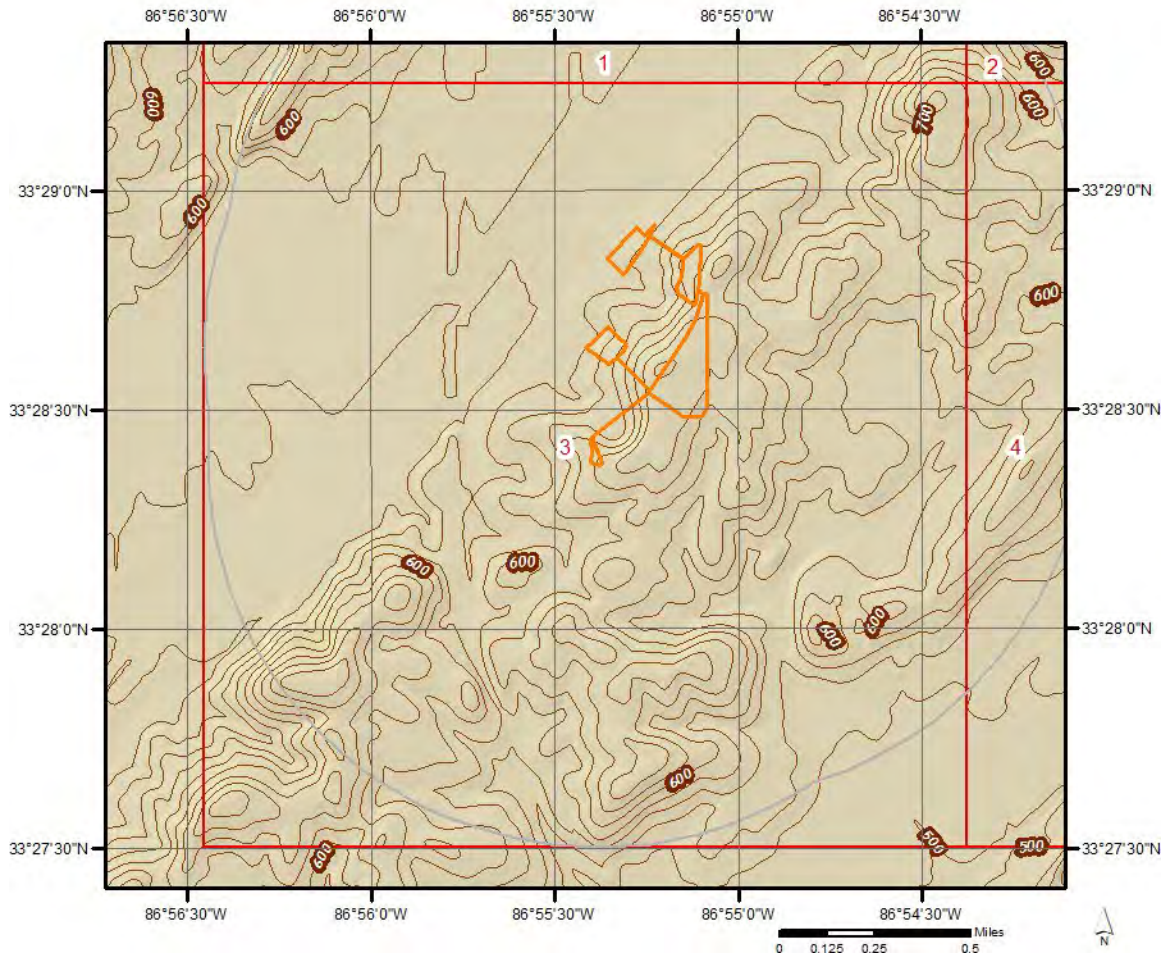
Topographic Information



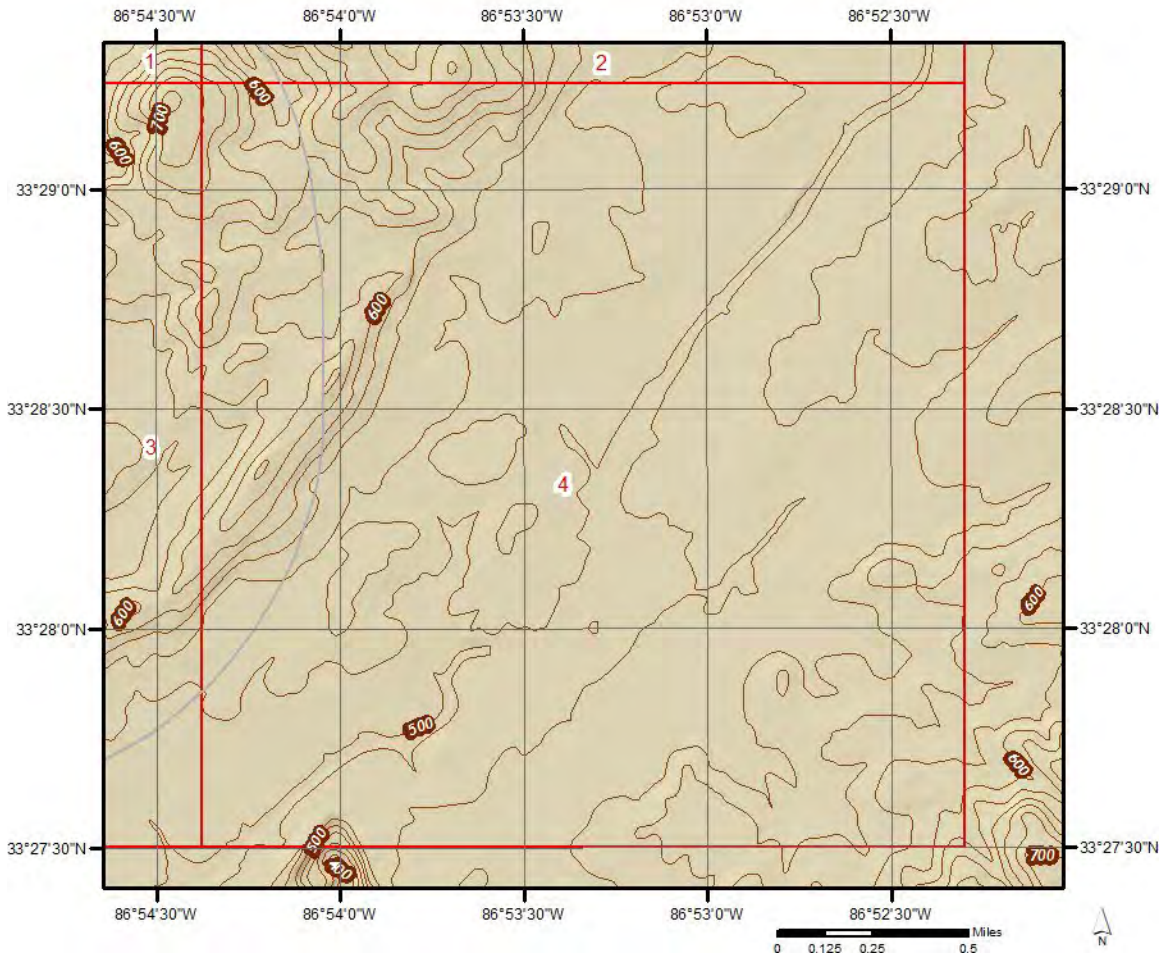
Topographic Information



Topographic Information



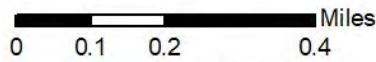
Topographic Information



Hydrologic Information



Wetland

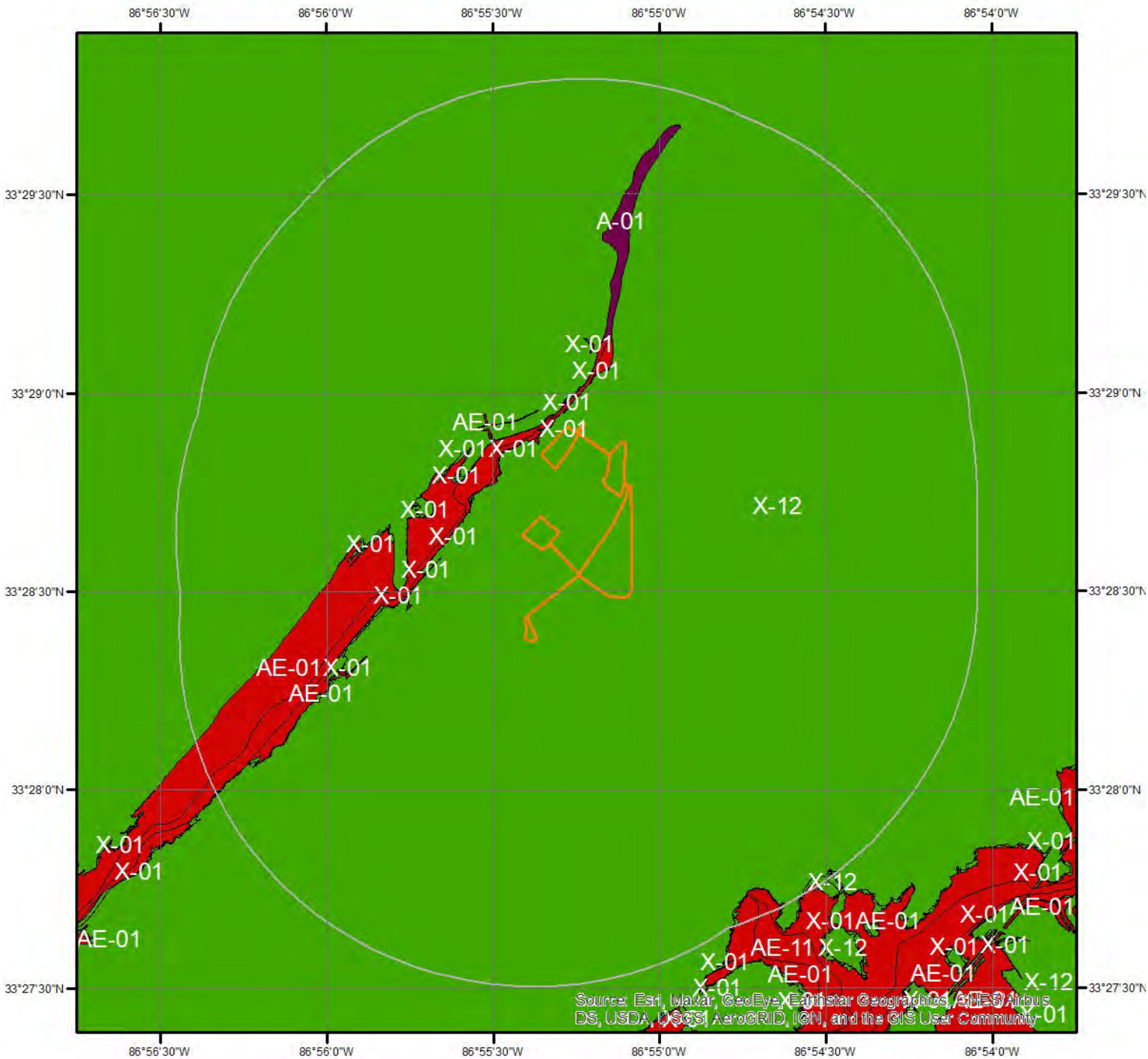


This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

- | | |
|---|---|
|  Estuarine and Marine Deepwater |  Freshwater Pond |
|  Estuarine and Marine Wetland |  Lake |
|  Freshwater Emergent Wetland |  Other |
|  Freshwater Forested/Shrub Wetland |  Riverine |

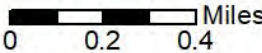


Hydrologic Information









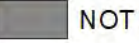


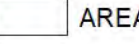


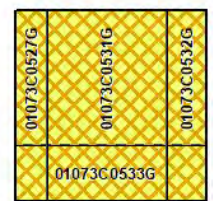
Source: Esri, Intel, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Flood Hazard Zones



This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

- | | | |
|---|--|---|
|  A |  AO |  X |
|  A99 |  V |  OPEN WATER |
|  AE |  VE |  NOT POPULATED |
|  AH |  D |  AREA NOT INCLUDED |



Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.

Available FIRM Panels in area: 01073C0529G(effective:2006-09-29) 01073C0533G(effective:2006-09-29)
01073C0527G(effective:2006-09-29) 01073C0534G(effective:2006-09-29)
01073C0531G(effective:2006-09-29) 01073C0532G(effective:2006-09-29)

Flood Zone A-01

Zone: A
Zone subtype:

Flood Zone AE-01

Zone: AE
Zone subtype:

Flood Zone AE-11

Zone: AE
Zone subtype: FLOODWAY

Flood Zone X-01

Zone: X
Zone subtype: 0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone: X
Zone subtype: AREA OF MINIMAL FLOOD HAZARD

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.



Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Ck

Unit Name:	Ketona Dolomite
Unit Age:	Cambrian
Primary Rock Type:	dolostone (dolomite)
Secondary Rock Type:	
Unit Description:	Ketona Dolomite - Light to medium-gray thick-bedded coarsely crystalline dolomite.

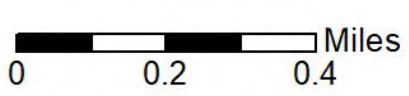
Geologic Unit Ccr

Unit Name:	Copper Ridge Dolomite
Unit Age:	Cambrian
Primary Rock Type:	dolostone (dolomite)
Secondary Rock Type:	chert
Unit Description:	Copper Ridge Dolomite - light-gray finely to coarsely crystalline, thick-bedded siliceous dolomite; characterized by abundant stromatolitic chert. Mapped separately only in the Birmingham anticlinorium where overlying units within the Knox Group are absent beneath the post-Knox unconformity.

Soil Information



SSURGO Soils



This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.



Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit 18 (41.02%)

Map Unit Name:	Fullerton-Urban land complex, 8 to 15 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Fullerton(45%)	
horizon H1(0cm to 15cm)	Gravelly silt loam
horizon H2(15cm to 89cm)	Gravelly silty clay loam
horizon H3(89cm to 165cm)	Gravelly silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 18 - Fullerton-Urban land complex, 8 to 15 percent slopes

Component: Fullerton (45%)

The Fullerton component makes up 45 percent of the map unit. Slopes are 8 to 15 percent. This component is on hills. The parent material consists of residuum weathered from limestone and dolomite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Urban land (30%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Lee (1%)

Generated brief soil descriptions are created for major components. The Lee soil is a minor component.

Map Unit 43 (6.42%)

Map Unit Name:	Tupelo-Urban land complex, 0 to 4 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	46cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Tupelo(55%)	
horizon H1(0cm to 20cm)	Silt loam
horizon H2(20cm to 140cm)	Clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 43 - Tupelo-Urban land complex, 0 to 4 percent slopes

Soil Information

Component: Tupelo (55%)

The Tupelo component makes up 55 percent of the map unit. Slopes are 0 to 4 percent. This component is on flats. The parent material consists of clayey alluvium derived from sedimentary rock. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is high. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 18 inches during January, February, March, November, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Urban land (30%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Ketona (1%)

Generated brief soil descriptions are created for major components. The Ketona soil is a minor component.

Map Unit 44 (41.15%)

Map Unit Name: Urban land

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 44 - Urban land

Component: Urban land (95%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Map Unit 7 (11.26%)

Map Unit Name: Bodine-Fullerton-Urban land complex, steep

Bedrock Depth - Min: null

Watertable Depth - Annual Min: null

Drainage Class - Dominant: Somewhat excessively drained

Hydrologic Group - Dominant: A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Bodine(45%)

horizon H1(0cm to 10cm)	Gravelly silt loam
horizon H2(10cm to 91cm)	Gravelly silt loam
horizon H3(91cm to 183cm)	Gravelly clay loam

Fullerton(30%)

horizon H1(0cm to 15cm)	Gravelly silt loam
horizon H2(15cm to 86cm)	Gravelly silty clay loam
horizon H3(86cm to 165cm)	Gravelly silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 7 - Bodine-Fullerton-Urban land complex, steep

Component: Bodine (45%)

The Bodine component makes up 45 percent of the map unit. Slopes are 25 to 45 percent. This component is on hills. The parent material consists of residuum weathered from cherty limestone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria.

Soil Information

Component: Fullerton (30%)

The Fullerton component makes up 30 percent of the map unit. Slopes are 8 to 15 percent. This component is on ridges. The parent material consists of residuum weathered from limestone and dolomite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Urban land (20%)

Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Ketona (1%)

Generated brief soil descriptions are created for major components. The Ketona soil is a minor component.

Map Unit W (0.14%)

Map Unit Name: Water

No more attributes available for this map unit

Component Description:

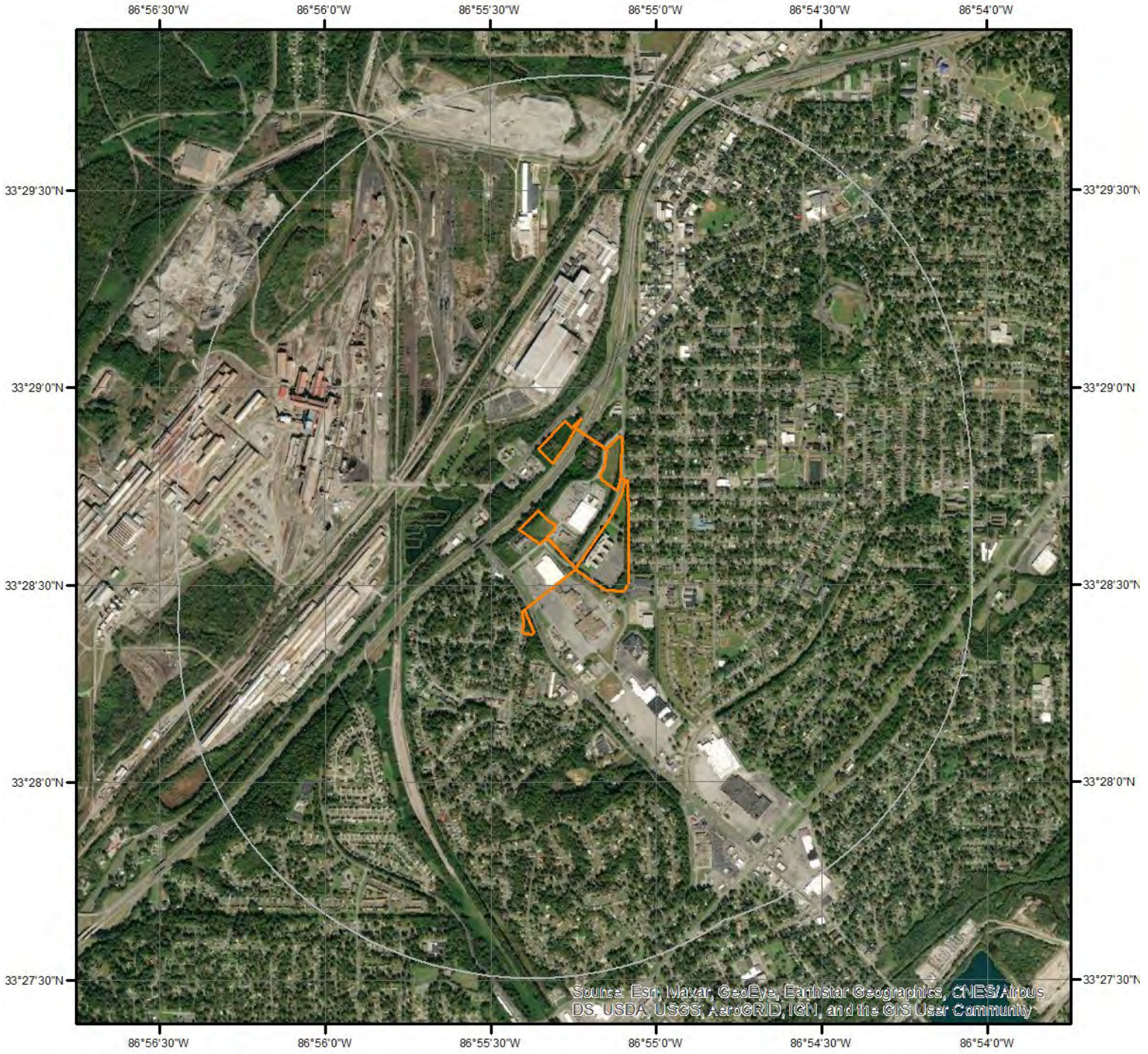
Minor map unit components are excluded from this report.

Map Unit: W - Water

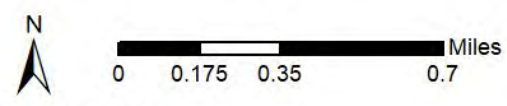
Component: Water (95%)

Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Wells and Additional Sources



Wells & Additional Sources



- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	ID	Distance (ft)	Direction
---------	----	---------------	-----------

No records found

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
---------	----	---------------	-----------

No records found

USGS National Water Information System

Map Key	ID	Distance (ft)	Direction
---------	----	---------------	-----------

No records found

State Sources

Public Water Systems

Map Key	ID	Distance (ft)	Direction
---------	----	---------------	-----------

No records found

Wells

Map Key	ID	Distance (ft)	Direction
---------	----	---------------	-----------

No records found

Wells and Additional Sources Detail Report

No records found for the project property or surrounding properties.

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *JEFFERSON* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L

Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L

Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *JEFFERSON* County

No Measures/Homes:	78
Geometric Mean:	1
Arithmetic Mean:	1.5
Median:	0.9
Standard Deviation:	1.6
Maximum:	10.3
% >4 pCi/L:	8
% >20 pCi/L:	0
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of Alabama conducted during 1986-87. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

Federal Sources

FEMA National Flood Hazard Layer

FEMA FLOOD

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data

INDOOR RADON

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data

PWSV

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level

RADON ZONE

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS)

SDWIS

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database

SSURGO

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data

US WETLAND

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo

US TOPO

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology

US GEOLOGY

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System

FED USGS

The U.S. Geological Survey (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data.

State Sources

Public Water Systems

PWS

Alabama's Department of Environmental Management provides a listing of Public Water systems in the

Appendix

state of Alabama.

Wells

A list of well surface locations made available by the Geological Survey of Alabama, State Oil and Gas Board.

WELL

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