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PHASE I ENVIRONMENTAL SITE ASSESSMENT

PEEPLES VALLEY ROAD TRACT
PEEPLES VALLEY ROAD
CARTERSVILLE, BARTOW COUNTY, GEORGIA
CONTOUR PROJECT NO: CE21WAY:02

PREPARED FOR:

LAND STRATEGIES, INC.
34 RETREAT RIDGE SE
CARTERSVILLE, GEORGIA 30120

PREPARED BY:

CONTOUR ENVIRONMENTAL, LLC
4462 BRETTON COURT NW, SUITE 14
ACWORTH, GEORGIA 30101

JUNE 30, 2021

CONTOUR ENVIRONMENTAL, LLC

ENVIRONMENTAL CONSULTING / ENGINEERING / NATURAL RESOURCE SERVICES

June 30, 2021

Mr. Wayne Isaac
Land Strategies, Inc.
34 Retreat Ridge SE
Cartersville, Georgia 30120

RE: Phase I Environmental Site Assessment (ESA)
Peeples Valley Road Tract
Cartersville, Bartow County, Georgia
Project Number: CE21WAY:02

Mr. Isaac,

Contour Environmental, LLC (Contour) has completed the authorized Phase I Environmental Site Assessment (ESA) for the above-referenced site. This assessment was performed in general conformance with ASTM Standard E1527-13, and the U.S. EPA All Appropriate Inquiries (AAI) Rule.

Based on results of this assessment, no further environmental investigation is warranted.

We appreciate the opportunity to provide our environmental consulting services to Land Strategies, Inc. If you have any questions regarding this report or if we may be of further service to you, please contact our office at (678) 303-2600.

Sincerely,
CONTOUR ENVIRONMENTAL, LLC

Yorke Jander, EP
Project Manager

Dana A. Spotts, REPA, EP
President

Enclosure: Report of Phase I ESA

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1.0 EXECUTIVE SUMMARY

1.1 LOCATION

The site property consists of a ±29.9-acre portion of a larger parent parcel of partially wooded and pastureland located east of Peeples Valley Road at the intersection of Gilreath Road NE and Peeples Valley Road in Cartersville, Bartow County, Georgia. More specifically, the site is identified as a portion of Tax Parcel Number: 0070-0197-015. The site was evaluated by Contour Environmental, LLC (Contour) for the purpose of identifying *recognized environmental conditions (RECs)*, *historical recognized environmental conditions (HRECs)*, and *controlled recognized environmental conditions (CRECs)* in connection with the property.

1.2 PHASE I ESA

We have performed this Phase I Environmental Site Assessment (ESA) of the site in conformance with American Society for Testing and Materials (ASTM) Standard E1527-13, and the U.S. EPA "AAI" Rule40 CFR Part 312. The scope of the Phase I Environmental Site Assessment (ESA) included the following tasks: a site reconnaissance to look for visual evidence of potential chemical contamination including underground storage tanks (USTs), aboveground storage tanks (ASTs), stained soils, stressed vegetation, noxious odors, unidentified drums, electric or hydraulic equipment possibly containing polychlorinated biphenyls (PCBs), and other solid or hazardous wastes; a general reconnaissance of areas within a one-mile radius of the subject site; a review of specific environmental regulatory listings; a review of practically available historical records and aerial photographs; a review of published literature concerning site area soils, geology, and hydrology, and interviews with individuals familiar with the site.

1.2.1 ENVIRONMENTAL CONCERNS AND CONCLUSIONS

This assessment identified no evidence of RECs, HRECs, and CRECs, except for the following:

On-Site:

No on-site RECs, HRECs, and/or CRECs were identified during this assessment. However, the following Business Environmental Risk was identified:

- Several areas of household debris accumulation, specifically along the stream bank of Pettit Creek. This debris consisted of furniture (i.e. chairs, couches) plastic containers, glass bottles, aluminum cans, and other typical household trash.

Evidence of staining, container spillage, noxious chemical odors, hazardous materials, and/or stressed vegetation was not noted. Therefore, the materials noted above do not appear to have adversely impacted the surface or subsurface environment of the site. Nonetheless, the materials should be removed from the site and properly disposed in a permitted waste disposal facility.

Off-Site:

No off-site RECs, HRECs, and/or CRECs were identified during this assessment.

1.3 VAPOR ENCROACHMENT SCREENING

As required by ASTM E1527-13 and the U.S. EPA "AAI" Rule, Contour conducted a Tier 1 Vapor Encroachment Screening (VES) of the site property in conformance with ASTM E2600-10 "Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions". The purpose of the Tier 1 VES is to identify *vapor encroachment conditions (VECs)*associated with the site and/or surrounding property.

Based on the Tier 1 assessment conducted, Contour concludes that potential VECs were not identified during this assessment.

It should be noted that the Executive Summary is only intended to represent a brief summary of our findings and is not a detailed account of all information provided in this report. The report should be reviewed in its entirety prior to drawing any final conclusions as to potential environmental conditions associated with the site.

2.0 INTRODUCTION

2.1 BACKGROUND

The purpose of this environmental assessment is to investigate and identify *recognized environmental conditions* (*RECs*), *historical recognized environmental conditions (HRECs)*, and *controlled recognized environmental conditions (CRECs)*associated with the site and/or surrounding property.

RECs, as defined in the ASTM Standard Practice E1527-13, include the following:

> *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. The term is not intended to include de minimis conditions that generally do not present a material risk of harm to public 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.*

HRECs, as defined in the ASTM Standard Practice E1527-13, include the following:

> *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 residential use criteria established by a regulatory authority, without subjecting the property to any required controls (e.g., property use restrictions, AULs, institutional controls, or engineering controls). Before calling the past release an HREC, the EP must determine whether the past release is a REC at the time the Phase I ESA is conducted (e.g., if there has been a change in the regulatory criteria). If the EP considers this past release to be a REC at the time the Phase I ESA is conducted, the condition shall be included in the conclusions section of the report as a REC.*

CRECs, as defined in the ASTM Standard Practice E1527-13, include the following:

> *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 (e.g., as evidenced by the issuance of a NFA 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 (e.g., property use restrictions, AULs, institutional controls, or engineering controls).*

This Phase I Environmental Site Assessment (ESA) has been conducted in conformance with ASTM *Standard Practice for Environmental Site Assessments: Phase I Site Assessment Process,* Designation E1527-13, and the U.S. EPA "AAI" Rule 40 CFR Part 312.

Additionally, Contour conducted a Tier 1 Vapor Encroachment Screening (VES) of the site property. The purpose of this screening is to identify *vapor encroachment conditions (VECs)*associated with the site and/or surrounding property. VECs, as defined in ASTM Standard Practice E2600-10, is defined as: *the presence or likely presence of contaminant of concern vapors in the subsurface of the target property caused by the release of vapors from contaminated soil or groundwater or both either on or near the target property as identified by the Tier 1 or Tier 2 procedures*. The Tier 1 Vapor Encroachment Screening (VES) has been conducted in conformance with ASTM *Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions*, Designation E2600-10, and the U.S. EPA "AAI" Rule.

Historical and environmental information pertaining to the subject site has been included in this report to the extent that such information is "publicly available" and "practically reviewable," as defined in the above-referenced standard practice manual, within reasonable time and monetary constraints.

Although this assessment has attempted to identify the potential for environmental impacts to the site property, potential sources of contamination may have escaped detection due to: (1) the limited scope of this assessment, (2) inaccuracy of public records, (3) the presence of undetected or unreported environmental incidents, (4) inaccessible areas, and/or (5) deliberate concealment of detrimental information.

This Phase I assessment is limited to non-intrusive investigation of the site and surrounding area in accordance with the requirements of the ASTM E1527-13 guidance document. The absence of environmental hazards in the subsurface cannot be guaranteed based on conditions observed on the surface.

Contour reviewed an environmental database search report. Contour's conclusions based on the search report are limited to the accuracy of that report. To the extent possible, Contour's field observations are used to verify the information or identify errors and inconsistencies in the search report regarding the listed facilities in the immediate vicinity of the site.

This report may be relied upon by **Land Strategies, Inc.**, their subsidiaries, affiliates, lenders and investors, and each of their assigns, subject to the terms and conditions of the service agreement between Contour Environmental, LLC and Land Strategies, Inc. No other person or entity may rely on this report without written authorization from Contour Environmental, LLC and Land Strategies, Inc.

2.2 PROCEDURES

Research and evaluation of environmental conditions at the site and surrounding properties included utilization of the following sources:

1. Geologic information published by the USGS and the GA Geological Survey. William Z. Clark, Jr. and Arnold C. Zisa, Physiographic Map of Georgia (1976).

2. United States Department of Agriculture (USDA), Natural Resource Conservation Service (NRCS), Web Soil Survey of Bartow County, Georgia.

3. EDR Regulatory Report No. 6522571.2s, dated June 4, 2021.

4. EDR Vapor Encroachment Screen Report No.: 6522571.2s, dated June 30, 2021.

5. USGS 7.5 Minute Quadrangle Map *"Cartersville, Georgia"* 2014 provided by EDR.

6. On-line property record information from the Bartow County Tax Assessment Department.

7. Information provided by and ASTM User Questionnaire completed by Mr. Wayne Isaac, Land Strategies, Inc. on June 30, 2021.

8. Information requested from the Bartow County Fire & Emergency Services.

9. Aerial photographs for years dated 1938, 1955, 1960, 1965, 1972, 1981, 1988, 2000, 2007, 2010, 2013, and 2017 provided by EDR.

10. Historic topographic maps for years dated 1891, 1896, 1906, 1908, 1972, 1985, 1992, and 2014 provided by EDR.

11. Sanborn Map search (no coverage) provided by EDR.

12. City Directory search provided by EDR.

3.0 SITE SETTING

3.1 GENERAL DESCRIPTION

The site property consists of a ±29.9-acre portion of a larger parent parcel of partially wooded and pastureland located east of Peeples Valley Road at the intersection of Gilreath Road NE and Peeples Valley Road in Cartersville, Bartow County, Georgia. More specifically, the site is identified as a portion of Tax Parcel Number: 0070-0197-015. A Site Location Map, depicted on the USGS *"Cartersville, Georgia"* topographic quadrangle is attached as Figure 1.

At the time of the site visit, the site property was partially wooded along the southern and eastern boundaries. The central portion of the site featured a storm water retention pond, which flowed east toward Pettit Creek. The northern portion of the site property was mostly cleared and was most recently used as pastureland. Several rough-cut roads and borings indicative of geotechnical investigations were observed. Pettit Creek flowed along the eastern property boundary. No structures were observed.

In general, the site property is bordered to the north by a grading company. The site is bordered to the east by Pettit Creek followed by wooded land. The site is bordered to the south by Peeples Valley Road, followed by a golf course further south. The site is bordered to the west by Peeples Valley Road, followed by multi-family residential development.

Access to the site is by Peeples Vallely Road to the west. A Tax Map is attached as Figure 2. Site Photographs are attached as Appendix A.

No industrial or manufacturing activities were observed during our site reconnaissance.

3.2 HYDROGEOLOGY

3.2.1 Geologic Setting:

The site is located in the Piedmont Geologic Region, a broad northeasterly trending province underlain by crystalline rocks up to 600 million years old. The Piedmont is bounded on the northwest by the Blue Ridge Range of the Appalachian Mountains, and on the southeast by the leading edge of Coastal Plain sediments, commonly referred to as the "Fall Line". Numerous episodes of crystal deformation have produced varying degrees of metamorphism, folding and shearing in the underlying rock. The resulting metamorphic rock

types in this area of the Piedmont are predominantly a series of Precambrian age schists and gneisses, with scattered granitic or quartzite intrusions.

Residual soils in the region are primarily the product of *in-situ* chemical decomposition of the parent rock. The extent of the weathering is influenced by the mineral composition of the rock and defects such as fissures, faults and fractures. The residual profile can generally be divided into three zones:

- An upper zone near the ground surface consisting of red clays and clayey silts that have undergone the most advanced weathering;

- An intermediate zone of less weathered micaceous sandy silts and silty sands, frequently described as “saprolite”, whose mineralogy, texture and banded appearance reflects the structure of the original rock; and

- A transitional zone between soil and rock termed partially weathered rock (PWR). Standard penetration resistances exceeding 100 blows per foot define partially weathered rock locally.

The boundaries between zones of soil, partially weathered rock and bedrock are erratic and poorly defined. Weathering is often more advanced next to fractures and joints that transmit water, and in mineral bands that are more susceptible to decomposition. Boulders and rock lenses are sometimes encountered within the overlying PWR or soil matrix. Consequently, significant fluctuations in depths to materials requiring difficult excavation techniques may occur over short horizontal distances.

According to the USDA NRCS ***Web Soil Survey of Bartow County, Georgia***, predominant soils mapped at the site consist of Anniston Sandy Loam, 2 to 6 percent slopes and Steadman Silt Loam, 0 to 2 percent slopes. These soils are described as follows:

The **Anniston** series consists of well drained soils near streams and ridges. Anniston soils have a low runoff class and generally have a depth to the water table greater than 80 inches. Near the type location, mean annual precipitation is 26 to 52 inches and mean annual temperature is 57 to 63 degrees F.

The **Steadman** series consists of moderately well drained soils that are generally located in occasionally flooded areas. They are typically found on flood plains and depressions. Near the type location, mean annual precipitation is 26 to 52 inches and the mean annual air temperature is 57 to 63 degrees F.

3.2.2 Surface Drainage:

Surface water from the site property generally flows to the east towards Pettit Creek.

3.2.3 Groundwater:

Groundwater in the Piedmont typically occurs as an unconfined or semi-confined aquifer condition. Recharge is provided by the infiltration of rainfall and surface water through the soil overburden. More permeable zones in the soil matrix, as well as fractures, joints and discontinuities in the underlying bedrock can affect groundwater conditions. The groundwater table in the Piedmont is expected to be a subdued replica of the surface topography.

Based on review of the USGS *"Cartersville, Georgia"* topographic quadrangle map and site observations, the site property is located on a slope, grading downward to the east. The topographic high point is located along the northwestern corner of the site property at approximately 760 feet above mean sea level (amsl). Shallow groundwater from the site is inferred to generally flow in a similar fashion. On this basis, the general groundwater flow direction is inferred to be to the east.

3.3 PREVIOUS ENVIRONMENTAL REPORTS:

Contour did not receive or review previous environmental reports associated with the subject site or adjacent properties during this Phase I ESA.

3.4 WETLANDS AND OTHER PERTINENT FACTS:

An apparent perennial stream (Pettit Creek) was observed along the eastern boundary portion of the property. No other potential streams/wetlands were noted on the site property.

Please note that a formal Aquatic Resource Delineation was not part of the scope of this Phase I ESA.

4.0 ENVIRONMENTALREGULATORY RECORDS

The number of listed sites identified within the approximate minimum search distances (AMSD) from the Federal and State standard environmental records database listings specified in ASTM Standard E1527-13 are summarized in the following table. Also shown are ASTM supplemental database searched and sites identified within the search distance. This information was compiled by EDR in Regulatory Report No. 6522571.2s, dated June 4, 2021. The complete report by EDR is attached as Appendix D of this report.

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 – 1/4	1/4 – 1/2	1/2 – 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
NPL		1.000	0	0	0	0	NR	0
Proposed NPL		1.000	0	0	0	0	NR	0
NPL LIENS		0.001	0	NR	NR	NR	NR	0
Delisted NPL		1.000	0	0	0	0	NR	0
CERCLIS		0.500	0	0	0	NR	NR	0
FEDERAL FACILITY		1.000	0	0	0	0	NR	0
CERC-NFRAP		0.500	0	0	0	NR	NR	0
CORRACTS		1.000	0	0	0	0	NR	0
RCRA-TSDF		0.500	0	0	0	NR	NR	0
RCRA-LQG		0.250	0	0	NR	NR	NR	0
RCRA-SQG		0.250	0	0	NR	NR	NR	0
RCRA-CESQG		0.250	0	0	NR	NR	NR	0
US ENG CONTROLS		0.500	0	0	0	NR	NR	0
US INST CONTROL		0.500	0	0	0	NR	NR	0
LUCIS		0.500	0	0	0	NR	NR	0
ERNS		0.001	0	NR	NR	NR	NR	0
SHWS		1.000	0	0	0	0	NR	0
GA NON-HSI		1.000	0	0	0	3	NR	3
SWF/LF		0.500	1	0	1	NR	NR	2
LUST		0.500	0	0	0	NR	NR	0
INDIAN LUST		0.500	0	0	0	NR	NR	0
UST		0.250	0	0	NR	NR	NR	0
AST		0.250	0	0	NR	NR	NR	0
INDIAN UST		0.250	0	0	NR	NR	NR	0
FEMA UST		0.250	0	0	NR	NR	NR	0
AUL		0.500	0	0	0	NR	NR	0
INST CONTROL		0.500	0	0	0	NR	NR	0
VCP		0.500	0	0	0	NR	NR	0
INDIAN VCP		0.500	0	0	0	NR	NR	0
BROWNFIELDS		0.500	0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
US BROWNFIELDS		0.500	0	0	0	NR	NR	0
DEBRIS REGION 9		0.500	0	0	0	NR	NR	0
ODI		0.500	0	0	0	NR	NR	0
SWRCY		0.500	0	0	1	NR	NR	1
HIST LF		0.500	0	0	0	NR	NR	0
INDIAN ODI		0.500	0	0	0	NR	NR	0
US CDL		0.001	0	NR	NR	NR	NR	0
DEL SHWS		1.000	0	0	0	0	NR	0
US HIST CDL		0.001	0	NR	NR	NR	NR	0
LIENS 2		0.001	0	NR	NR	NR	NR	0
HMIRS		0.001	0	NR	NR	NR	NR	0
SPILLS		0.001	0	NR	NR	NR	NR	0

SPILLS 90	0.001	0	NR	NR	NR	NR	0
RCRA-NonGen / NLR	0.250	0	0	NR	NR	NR	0
DOT OPS	0.001	0	NR	NR	NR	NR	0
DOD	1.000	0	0	0	0	NR	0
FUDS	1.000	0	0	0	0	NR	0
CONSENT	1.000	0	0	0	0	NR	0
ROD	1.000	0	0	0	0	NR	0
UMTRA	0.500	0	0	0	NR	NR	0
US MINES	0.250	0	0	NR	NR	NR	0
TRIS	0.001	0	NR	NR	NR	NR	0
TSCA	0.001	0	NR	NR	NR	NR	0
FTTS	0.001	0	NR	NR	NR	NR	0
HIST FTTS	0.001	0	NR	NR	NR	NR	0
SSTS	0.001	0	NR	NR	NR	NR	0
ICIS	0.001	0	NR	NR	NR	NR	0
PADS	0.001	0	NR	NR	NR	NR	0
MLTS	0.001	0	NR	NR	NR	NR	0
RADINFO	0.001	0	NR	NR	NR	NR	0
FINDS	0.001	0	NR	NR	NR	NR	0
RAATS	0.001	0	NR	NR	NR	NR	0
RMP	0.001	0	NR	NR	NR	NR	0
NPDES	0.001	0	NR	NR	NR	NR	0
DRYCLEANERS	0.250	0	0	NR	NR	NR	0
AIRS	0.001	0	NR	NR	NR	NR	0
TIER 2	0.001	0	NR	NR	NR	NR	0
INDIAN RESERV	1.000	0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500	0	0	0	NR	NR	0
US AIRS	0.001	0	NR	NR	NR	NR	0
PRP	0.001	0	NR	NR	NR	NR	0
LEAD SMELTERS	0.001	0	NR	NR	NR	NR	0
Financial Assurance	0.001	0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001	0	NR	NR	NR	NR	0
US FIN ASSUR	0.001	0	NR	NR	NR	NR	0
PCB TRANSFORMER	0.001	0	NR	NR	NR	NR	0
COAL ASH	0.500	0	0	0	NR	NR	0
COAL ASH DOE	0.001	0	NR	NR	NR	NR	0
COAL ASH EPA	0.500	0	0	0	NR	NR	0
2020 COR ACTION	0.250	0	0	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS							
EDR Exclusive Records							
EDR MGP	1.000	0	0	0	0	NR	0
EDR US Hist Auto Station	0.250	0	NR	NR	NR	NR	0
EDR US Hist Cleaners	0.250	0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES							
Exclusive Recovered Govt. Archives							
RGA LUST	0.001	0	NR	NR	NR	NR	0
RGA LF	0.001	0	NR	NR	NR	NR	0
RGA HWS	0.001	0	NR	NR	NR	NR	0

NOTES:
NR = Not Requested at this Search Distance
Sites may be listed in more than one database

Detailed information for sites identified within the AMSDs is provided below, along with an opinion about the significance of the listing to the analysis of recognized environmental conditions in connection with the site property.

4.1 SITE PROPERTY DATABASE FINDINGS

The site property was not identified through the Federal and State environmental records review.

4.2 ADJOINING PROPERTY DATABASE FINDINGS

Contour's review of the referenced databases also considered the potential or likelihood of contamination from adjoining and nearby sites. To evaluate which of the adjoining and nearby sites identified in the regulatory database report present an environmental risk to the site property, Contour considered the following criteria:

- The type of database on which the site is identified;
- The topographic position of the identified site relative to the subject property;
- The direction and distance of the identified site from the subject property;
- Local soil conditions in the subject property area;
- The known or inferred groundwater flow direction in the subject property area;
- The status of the respective regulatory agency-required investigation(s) of the identified site, if any;
- Surface and subsurface obstructions and diversions (e.g., buildings, roads, sewer systems, utility service lines, rivers, lakes, and ditches) located between the identified site and the subject property.

Only those sites that are judged to present a potential environmental risk to the subject property and/or warrant additional clarification are further evaluated. Using the referenced criteria, and based upon a review of readily available information contained within the regulatory database report.

The following adjoining property, as defined in ASTM Standard E1527-13, was identified:

1. Baxter Waste Systems, Inc.
365 Peeples Valley Road
Cartersville, GA 30120
Database: SWF/LF
Distance/Direction: Adjoining/West

This facility is mapped as adjacent to the west-northwest, across Peeples Valley Road. The adjacent property to the north was developed with a grading company, and no evidence of solid waste disposal was observed during our site reconnaissance. In addition, this listing is identified as a transfer station only, and EDR lists the zip code as

30120, which is located over 1-mile south of the site property. Furthermore, this listing was not identified on any other databases which report spills or leaks (i.e. HSI, LUST, NPL) nor was it identified during the city directory review (discussed in Section 6.2.3 below). Based on this information, the Baxter Waste Systems listing does not appear to represent evidence of a REC in connection with the site property at this time.

4.3 NON-ADJOINING PROPERTY DATABASE FINDINGS

The following four [4] non-adjoining facilities, as defined in ASTM Standard E1527-13, were identified through the Federal and State environmental records review as being located greater than ±2,000 feet from the site property:

Facility	Address	Distance / Direction	Database Listing
Schnitzer Southeast, LLC	301 Industrial Park Road Cartersville, GA 301120	±2,586 Feet / NE Cross Gradient	SWF/LF, SWRCY, NPDES, TIER2
Thrall Car Manufacturing Co	190 Old Grassdale Road Cartersville, GA	±3,693 Feet / NNW Cross Gradient	GA NON-HSI, LUST, UST, AIRS, Financial Assurance, TIER 2
Ameristeel Substation Expansion	384 Old Grassdale Road Cartersville, GA 30121	±4,666 Feet / N Cross Gradient	GA NON-HSI, AIRS, TIER 2
Birmingham Steel Inc	384 Old Grassdale Road Cartersville, GA 30121	±4,666 Feet / N Cross Gradient	GA NON-HSI, UST, ICIS, Financial Assurance

Contour does not consider the sites/facilities listed in the table above to be RECs in connection with the site property based on actual separation distance, topographic position, and/or status of the sites.

4.4 UNMAPPABLE SITES

No facilities were listed in the Unmappable Sites Summary or were visually identified as being located within the specified search radius distance.

No RECs were identified as a result of the records review in Section 4.0.

5.0 VAPOR ENCROACHMENT SCREENING

The number of listed sites identified within the approximate minimum search distances (AMSD) from the Federal and State standard environmental records database listings specified in ASTM Standard E2600-10 are summarized in the following table. Also shown are ASTM supplemental database searched and sites identified within the search distance. This information was compiled by EDR in Vapor Encroachment Screen Report No. 6522571.2s, dated June 30, 2021. The complete report by EDR is attached as Appendix E of this report.

Database	Search Distance (Miles)	Target Property	1/10	>1/10	Total Plotted
STANDARD ENVIRONMENTAL RECORDS					
Federal NPL	1.000	0	0	0	0
Federal Delisted NPL Site list	1.000	0	0	0	0
Federal CERCLIS list	0.500	0	0	0	0
Federal CERCLIS NFRAP site list	0.500	0	0	0	0
Federal RCRA CORRACTS facilities list	1.000	0	0	0	0
Federal RCRA non-CORRACT TSD facilities list	0.500	0	0	0	0
Federal RCRA generators list	0.250	0	0	0	0
Federal Inst. control / eng. controls registries	0.500	0	0	0	0
Federal ERNS list	0.001	0	0	-	0
State and tribal - equivalent NPL	NS	-	-	-	-
State and tribal - equivalent CERCLIS	1.000	0	0	0	0
State and tribal landfill / solid waste disposal	0.500	0	0	0	0
State and tribal leaking storage tank lists	0.500	0	0	0	0
State and tribal registered storage tank lists	0.250	0	0	0	0
State and tribal inst. control / eng. controls	0.500	0	0	0	0
State and tribal voluntary cleanup sites	0.500	0	0	0	0
State and tribal Brownfields sites	0.500	0	0	0	0
ADDITIONAL ENVIRONMENTAL RECORDS					
Local Brownfields list	0.500	0	0	0	0
Local Lists of LF/SW Disposal Sites	0.500	0	0	0	0
Local Lists of Haz. waste/ Contam. Sites	0.500	0	0	0	0
Local Lists of Registered Storage Tanks	NS	-	-	-	0
Local Land Records	0.001	0	0	-	0
Records of Emergency Release Reports	0.001	0	0	-	0
Other Ascertainable Records	1.000	0	0	0	0
EDR Exclusive Records	1.000	0	0	0	0
Exclusive Recovered Govt. Archives	0.001	0	0	-	0

NOTES:
NS = Not Searched
Sites may be listed in more than one database

Detailed information for sites identified within the AMSDs is provided below, along with an opinion about the significance of the listing to the analysis of vapor encroachment conditions in connection with the site property.

5.1 SITE PROPERTY DATABASE FINDINGS

The site property was not identified through the Federal and State environmental records review.

5.2 ADJOINING PROPERTY DATABASE FINDINGS

Adjoining properties, as defined in ASTM Standard E 1527-13, were not identified through the Federal and State environmental records review.

5.3 NON-ADJOINING PROPERTY DATABASE FINDINGS

Non-adjoining properties, as defined in ASTM Standard E1527-13, were not identified through the Federal and State environmental records review.

Based on the Tier 1 Vapor Encroachment Screening, Contour concludes that no VECs were identified during this assessment.

6.0 SITE INFORMATION AND USE

6.1 CURRENT SITE USE

The site visit was conducted by Mr. Yorke Jander EP, Project Manager, with Contour Environmental, LLC on June 23, 2021. The purpose of the site visit was to visually inspect the site and adjacent properties for evidence of RECs, as defined in Section 1.1 of this report. Specifically, the site and surrounding areas were inspected for the presence of USTs, stained soils or stressed vegetation, noticeable odors, aboveground storage containers, electric or hydraulic equipment possibly containing PCBs, and other solid waste or hazardous substances. Site photographs are attached as Appendix A.

The site visit consisted of a walk-over of the interior and perimeter boundaries of the site and a curbside reconnaissance of adjacent properties.

6.1.1 Storage Tanks:

No obvious evidence indicating past or present USTs, such as vents, pipes or pumps on the site property, was identified during the site visit.

No evidence indicating permanently installed ASTs, such as holding racks or foundations, was identified during the site visit.

6.1.2 Hazardous and Petroleum Products Containers/Drums:

No evidence of hazardous substance use, hazardous waste generation, treatment, storage, or disposal on the site was observed on the site.

6.1.3 Heating and Cooling:

Heating Ventilating/Air Condition (HVAC) systems are not currently located at the site property.

6.1.4 Solid Waste:

Solid waste is not currently generated onsite.

Several areas of household debris accumulation, specifically along the stream bank of Pettit Creek. This debris consisted of furniture (i.e. chairs, couches) plastic containers, glass bottles, aluminum cans, and other typical household trash. Evidence of staining,

container spillage, noxious chemical odors, hazardous materials, and/or stressed vegetation was not noted. Therefore, the materials noted above do not appear to have adversely impacted the surface or subsurface environment of the site. Nonetheless, the materials should be removed from the site and properly disposed in a permitted waste disposal facility.

6.1.5 Sewage Disposal/Septic Tanks:

No evidence of on-site sewage disposal or septic tanks was observed on the site property.

6.1.6 Hydraulic Equipment:

No evidence of hydraulic equipment was identified on the site property.

6.1.7 Electrical Transformers:

Polychlorinated Biphenyls (PCBs) are toxic coolants or lubricating oils used in some electrical transformers, hydraulic systems, and other similar equipment.

No electrical transformers were observed on the site property. Several electrical transformers were observed on adjacent properties, and along Peeples Valley Road. Labels indicating "Non-PCB" were not observed on the transformers. No evidence of spills or releases such as stained soil, stressed vegetation, and/or odors was observed in the vicinity of the transformers. Should a fluid spill from the electrical transformers occur, associated remediation efforts are typically the responsibility of the transformers owner per Federal Regulation (40 CFR 761.125).

No evidence of aged transformers, power substations, or other potential PCB-containing equipment was observed on the site.

6.1.8 Water Supply and Wells:

No evidence of drinking water wells was observed on-site. Bartow County provides potable drinking water for the vicinity of the site property.

6.1.9 Drains and Sumps:

No evidence of drains and/or sumps was identified during the site visit.

6.1.10 Pits, Ponds, Lagoons, and Surface Waters:

A stormwater retention pond was located in the central portion of the site property. This pond appeared to be man-made and was partially full during the site visit. No evidence of sheens, improper disposal, dumping of hazardous materials or petroleum products were observed in the vicinity. Based on our observations, the retention pond does not appear to represent evidence of a REC in connection with the site property at this time.

No evidence of pits, ponds, and/or lagoons was observed on the site property.

Potential regulated wetlands/surface drainage features were observed along the eastern portion of the property. Additionally, Petit Creek (southerly trending perennial stream channel) forms the eastern site boundary.

Please note: Contour did not perform a formal Aquatic Resource Delineation on the site property.

6.1.11 Stressed Vegetation/Staining:

No evidence of soil staining and/or stressed vegetation was observed on the site property.

6.1.12 Odors:

No evidence of noxious chemical/petroleum odors was observed on the site property.

6.1.13 Asbestos-Containing Materials (ACMs):

No evidence of suspect ACMs was identified during the site visit.

6.1.14 Lead-Based Paint (LBP):

No evidence of suspect LBP was identified during the site visit.

6.2 PAST SITE USE

Past land uses were investigated to identify RECs, which may have impacted the site. This included interviews with individuals knowledgeable of the site property, review of aerial photographs, and other available standard historical resources.

6.2.1 Chain-of-Title:

A 60-year chain-of-title was not provided to or reviewed by Contour during this Phase I ESA. However, according to the Bartow County Tax Assessor website, https://qpublic.net/ga/bartow/ the subject property is owned by NSR Acquisitions LLC. Copies of the tax assessment records are attached as Appendix G. **NOTE**: the site owner and/or owner representatives were unable to be contacted/interviewed during this Phase I ESA.

6.2.2 Fire Insurance Maps Review:

Contour ordered historic fire insurance maps (Sanborn) of the site property and general vicinity from EDR. The site is outside of coverage limits of the historic fire insurance maps researched. A copy of the historical map search summary depicting “no coverage” for the site area is attached as Appendix B.

6.2.3 City Directories:

Contour ordered a city directory search of the site property and general vicinity of the site from EDR. The directories have tenant listings by address for years covered (1983, 1988, 1992, 1995, 2000, 2005, 2010, 2014, and 2017) by the directory service. According to the Bartow County Tax Assessor’s Office, the site is not currently addressed and therefore not listed in the provided city directories. Addresses in the vicinity of the site property, are listed as residential and/or light industrial. Baxter Waste Systems (discussed in Section 4.2 above) was not noted in the city directories reviewed, further indicating that the listing is not located in close proximity to the site property. A copy of the complete City Directory search is attached as Appendix B.

6.2.4 Aerial Photographs:

Aerial photographs of the site taken in 1938, 1955, 1960, 1965, 1972, 1981, 1988, 2000, 2007, 2010, 2013, and 2017 provided by EDR were reviewed to identify changes in land use. No other aerial photographs were available for review during this assessment. Photocopies of the aerial photographs provided by EDR are attached as Appendix C.

2017: Showed the site as pasture/cleared land along the northern boundary. The remaining areas of the site appeared as wooded undeveloped land. The northern surrounding properties appeared to be developed with the current operations. The remaining surrounding properties appeared to consist of a mixture of wooded land, poultry houses, and cleared land.

2013: Showed the site and the adjacent properties to be similar to the 2017 aerial photograph.

2010: Showed the site and the adjacent properties to be similar to the 2013 aerial photograph.

2007: Showed the site and the adjacent properties to be similar to the 2010 aerial photograph.

2000: Showed the site as mostly cleared pastureland, with wooded areas along the creek area on the eastern boundary. The adjacent properties appeared to consist of pastureland, scattered developments, and wooded land.

1988: Showed the site and the adjacent properties to be similar to the 2000 aerial photograph.

1981: Showed the site and the adjacent properties to be similar to the 1988 aerial photograph.

1972: Showed the site and the adjacent properties to be similar to the 1981 aerial photograph., except the western surrounding properties appeared to be cleared land. No structures were observed.

1965: Showed the site and the adjacent properties to be similar to the 1972 aerial photograph.

1960: Showed the site and the adjacent properties to be similar to the 1965 aerial photograph.

1955: Showed the site and the adjacent properties to be mostly agricultural land with scattered small structures to the west.

1938: Showed the site and the adjacent properties to be similar to the 1955 aerial photograph.

6.2.5 Additional Historical Sources:

Contour ordered historic USGS topographic maps for years dated 1891, 1896, 1906, 1908, 1972, 1985, 1992, and 2014 of the site property and general vicinity from EDR. The maps were reviewed to identify changes in land use. The historic maps reviewed

revealed similar land use changes for the site property and adjacent properties as previously described in the aerial photograph review in Section 6.2.4. Photocopies of the historic maps reviewed are attached as Appendix E.

6.2.6 Historical Use Conclusions:

The site property consisted of undeveloped land and agricultural fields from at least 1938 to present day. No structures were identified on the subject property. Between 2007 and 2017, the majority of the site property became wooded, with only the northern portion of the site being cleared pastureland.

Data failures were encountered in the research conducted for this assessment. Gaps in the data of more than five [5] years exist for the periods between 1938 to 1955, 1965 to 1972, 1972 to 1981, 1981 to 1988, 1988 to 2000, and 2000 to 2007. Considering the known prior uses of the site property described in the paragraph above, the data gaps are not considered to be significant.

Available historical records reviewed did not identify facilities, which utilize, store or generate petroleum substances and/or hazardous chemicals/wastes located on or in the vicinity of the site property.

6.2.7 Interviews:

Contour contacted Mr. Wayne Isaac, Land Strategies, Inc. on June 30, 2021. Mr. Isaac provided general information about the site property and completed an ASTM E1527-13 User Questionnaire. Refer to Appendix H.

Contour attempted to contact the Bartow County Fire & Emergency Services regrading hazardous substance releases or other environmental concerns associated with the subject property. As of the date of this report, no response has been received. Should response be received that alters Contour's assessment the Client will be informed with alternate conclusions.

NOTE: the site owner(s) and/or owner's representatives were unable to be contacted/interviewed during this Phase I ESA.

6.3 SURROUNDING LAND USE

Properties adjoining the site were observed to determine if there was visible evidence of off-site land uses that might adversely affect the environmental integrity of the site. The following properties were observed adjacent to the site (see Figure 2: Aerial Tax Map).

6.3.1 North:

Crane Grading

6.3.2 East:

Wooded land

6.3.3 South:

Residential development and a golf course

6.3.4 West:

Residential development

No industrial activities such as outdoor chemical storage, wastewater treatment facilities, or other operations located up gradient, which may impact the site via surface water run-off were identified on adjacent properties.

7.0 ENVIRONMENTAL CONCERNS AND CONCLUSIONS

We have performed this Phase I Environmental Site Assessment (ESA) of the site in general conformance with ASTM Standard E1527-13, and the U.S. EPA "AAI" Rule. Any exceptions to, or deletions from, this practice are described in Section 2.1 of this report.

This assessment has revealed no evidence of RECs, HRECs, and CRECs in connection with the site property, except for the following:

7.1 ON-SITE:

No on-site RECs, HRECs, and/or CRECs were identified during this assessment.

However, the following Business Environmental Risk was identified:

- Several areas of household debris accumulation, specifically along the stream bank of Pettit Creek. This debris consisted of furniture (i.e. chairs, couches) plastic containers, glass bottles, aluminum cans, and other typical household trash. Evidence of staining, container spillage, noxious chemical odors, hazardous materials, and/or stressed vegetation was not noted. Therefore, the materials noted above do not appear to have adversely impacted the surface or subsurface environment of the site. Nonetheless, the materials should be removed from the site and properly disposed in a permitted waste disposal facility.

7.2 OFF-SITE:

No off-site RECs, HRECs, and/or CRECs were identified during this assessment.

8.0 VAPOR ENCROACHMENT SCREENING

As required by ASTM E1527-13 and the U.S. EPA “AAI” Rule, Contour conducted a Tier 1 Vapor Encroachment Screening (VES) of the site property in conformance with ASTM E2600-10 “Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions”. The purpose of the Tier 1 VES is to identify VECs associated with the site and/or surrounding property.

Based on the Tier 1 assessment conducted, Contour concludes that no VECs were identified during this assessment.

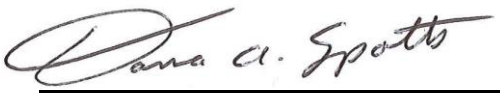
9.0 ENVIRONMENTAL PROFESSIONAL DECLARATION

"We declare that, to the best of our professional knowledge and belief, Contour's entire Environmental Staff meet the definition of Environmental professional as defined in §312.10 of 40 CFR 312" and "we have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the site property. We have developed and performed "all appropriate inquires" in conformance with the standards and practices set forth in 40 CFR Part 312."



Yorke Jander, EP
Environmental Professional

June 30, 2021
Date



Dana A. Spotts, REPA, EP
President

June 30, 2021
Date

Figures

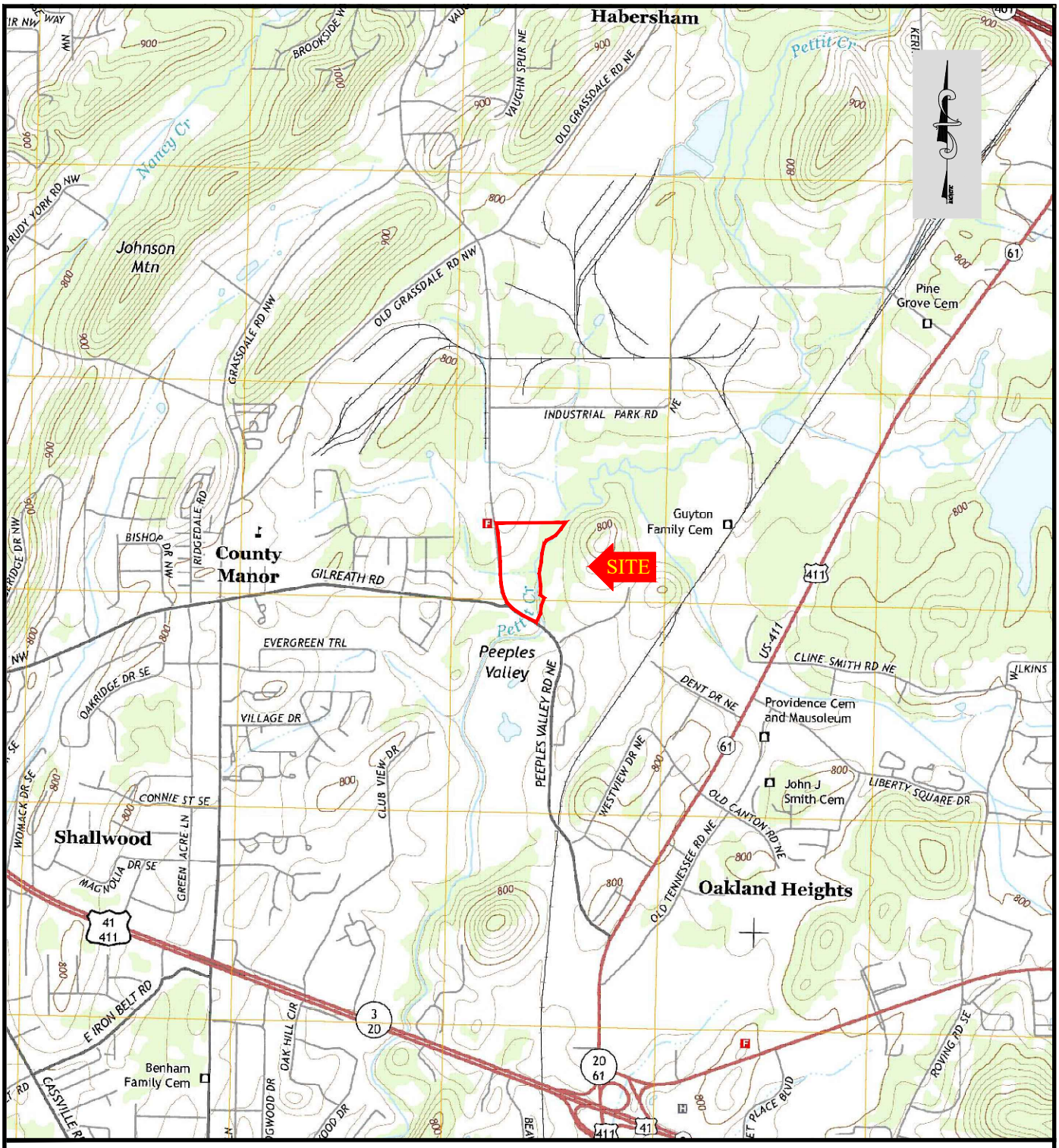


FIGURE 1: SITE LOCATION MAP

CONTOUR ENVIRONMENTAL, LLC
ENVIRONMENTAL CONSULTING / ENGINEERING / NATURAL RESOURCE SERVICES

LEGEND

USGS 7.5 Minute Quadrangle
2014 "*Cartersville, Georgia*"
Scale: 1: 24,000

PROJECT
Phase I ESA
Peeples Valley Road Tract
Peeples Valley Road
Cartersville, Bartow County, Georgia
Project No.: CE21WAY:02



FIGURE 2 : AERIAL TAX MAP

CONTOUR ENVIRONMENTAL, LLC
ENVIRONMENTAL CONSULTING / ENGINEERING / NATURAL RESOURCE SERVICES

LEGEND

Approximate Site Property Boundary

Scale: Not-To-Scale

PROJECT
Phase I ESA
Peeples Valley Road Tract
Peeples Valley Road
Cartersville, Bartow County, Georgia
Project No.: CE21WAY:02

Appendix A

Site Photographs



PHOTOGRAPH 1
View of central portion of site facing west



PHOTOGRAPH 2
View of central portion of site facing north



PHOTOGRAPH 3
View of southern portion of site facing southeast



PHOTOGRAPH 4
View of northern portion of site facing south

CONTOUR ENVIRONMENTAL, LLC
AIR • WATER • LAND



PHOTOGRAPH 5
View of retention pond on central portion of site



PHOTOGRAPH 6
View of retention pond outfall



PHOTOGRAPH 7
View of Pettit Creek along eastern boundary



PHOTOGRAPH 8
View of the subject property facing southeast from western boundary

CONTOUR ENVIRONMENTAL, LLC
AIR • WATER • LAND



PHOTOGRAPH 9
View of northwestern portion of site



PHOTOGRAPH 10
View of typical household trash observed on-site



PHOTOGRAPH 11
View of dumping observed along creek bed



PHOTOGRAPH 12
View of western boundary along Peeples Valley Road

CONTOUR ENVIRONMENTAL, LLC
AIR • WATER • LAND



PHOTOGRAPH 13
View of Pettit Creek with surrounding properties to the east



PHOTOGRAPH 14
View of surrounding properties to the southwest



PHOTOGRAPH 15
View of surrounding properties to the west



PHOTOGRAPH 16
View of surrounding properties to the north

CONTOUR ENVIRONMENTAL, LLC
AIR • WATER • LAND

Appendix B

Sanborn Maps/City Directory Information

Peeples Valley Road Tract
Peeples Valley Road
Cartersville, GA 30121

Inquiry Number: 6522571.3
June 04, 2021

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

06/04/21

Site Name:

Peeples Valley Road Tract
Peeples Valley Road
Cartersville, GA 30121
EDR Inquiry # 6522571.3

Client Name:

Contour Environmental, LLC
4462 Bretton Court NW Suite 14
Acworth, GA 30101
Contact: Theresa Shively

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

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 93BB-4DB0-8CFA

PO # NA

Project CE21WAY 02

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

Sanborn® Library search results

Certification #: 93BB-4DB0-8CFA

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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Peeples Valley Road Tract
Peeples Valley Road
Cartersville, GA 30121

Inquiry Number: 6522571.5
June 10, 2021

The EDR-City Directory Image Report

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

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SECTION

Executive Summary

Findings

City Directory Images

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

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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Data by
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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	Target Street	Cross Street	Source
2017	☑	☐	EDR Digital Archive
2014	☑	☐	EDR Digital Archive
2010	☑	☐	EDR Digital Archive
2005	☑	☐	EDR Digital Archive
2000	☑	☐	EDR Digital Archive
1995	☑	☑	EDR Digital Archive
1992	☑	☐	EDR Digital Archive
1988	☑	☐	Johnson's City Directory
1983	☑	☐	Johnson's City Directory
1977	☐	☐	Johnson's City Directory
1973	☐	☐	Mullin-Kille's City Directory
1966	☐	☐	Haines Criss-Cross Directory
1961	☐	☐	Polk's City Directory

FINDINGS

TARGET PROPERTY STREET

Peeples Valley Road
Cartersville, GA 30121

Year	*CD Image*	*Source*	
PEEPLES VALLEY RD			
1988	pg A20	Johnson's City Directory	
1983	pg A21	Johnson's City Directory	
1983	pg A22	Johnson's City Directory	
1977	-	Johnson's City Directory	Street not listed in Source
1973	-	Mullin-Kille's City Directory	Street not listed in Source
1966	-	Haines Criss-Cross Directory	Street not listed in Source
1961	-	Polk's City Directory	Street not listed in Source
PEEPLES VALLEY RD NE			
2017	pg A1	EDR Digital Archive	
2014	pg A4	EDR Digital Archive	
2010	pg A7	EDR Digital Archive	
2005	pg A10	EDR Digital Archive	
2000	pg A13	EDR Digital Archive	
1995	pg A16	EDR Digital Archive	
1992	pg A18	EDR Digital Archive	
PEEPLES VALLEY RD NW			
2017	pg A2	EDR Digital Archive	
2014	pg A5	EDR Digital Archive	
2010	pg A8	EDR Digital Archive	
2005	pg A11	EDR Digital Archive	
2000	pg A14	EDR Digital Archive	
1995	pg A17	EDR Digital Archive	
1992	pg A19	EDR Digital Archive	

FINDINGS

Year	*CD Image*	*Source*
PEEPLES VALLEY RD SE		
2017	pg A3	EDR Digital Archive
2014	pg A6	EDR Digital Archive
2010	pg A9	EDR Digital Archive
2005	pg A12	EDR Digital Archive

FINDINGS

CROSS STREETS

Year	*CD Image*	*Source*

NE PEEPLES VALLEY RD

1995	pg. A15	EDR Digital Archive

City Directory Images

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NE 2017

92	SIZEMORE, LYNNE C
94	HALL, CHARLES E
104	KORDECKI, OLLENE C
	PARTIN, BRANDIE W
106	MCSWAIN, MEAGAN
216	UPSHAW, JAMES D
558	THURMAN, JOSHUA M
566	PRICE, JUDITH
654	KAUFMAN, RONDA C
658	KOWALSKI, PHILLIP
678	OLIVER, DANIEL L
758	FORTE, JAMES A
764	EVANS, BRYAN B
772	BAZELMANS, JOE C
788	NEWBERRY, CHARLES N
800	MURRAY, JOSH
818	CLARK, DENESE D
832	STINNETTE, JOHN B
870	THE CHURCH OF JESUS CHRIST OF LATTER
874	STATE OF GEORGIA

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NW 2017

345 VINCENT, MICHELLE
365 HALL, JANICE E
374 BISHOP, PAUL A
375 CRANE GRADING
485 D & S MECHANICAL INC
U SWA DISLOCATED WORKERS PROGRAM
515 TINSLEY, TIMMY L
563 PERRY, ANSLEY M
571 ATKINSON, JASON B
587 MULKEY, IDA E
589 HARTSFIELD, DAVID D
639 LEMAY, NEAL N
655 TAYLOR, THOMAS A
685 BLALOCK, DEAN E
695 BARNETTE, LARRY D
779 JARRETT, TERRIE K
789 BOLEN, LEAH M
791 PAGE, WAYNE L
801 SCHRODER, MELISSA J
813 SUMMEY, JEFF J
821 WILLIAMS, TRAMMELL C
831 ROBERTS, LONNIE S
845 HEATH, MICHAEL W
853 BOICE, ROBERT L
889 MCBEE, JEFF L
901 NEAL, CHRISTI S
939 SHOOK, RUSSELL E
941 STAPLETON, CHRISTOPHER M
943 SHOOK, RALPH E
949 WILBANKS, BART J

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD SE 2017

81	PSA HEALTHCARE
83	GEORGIA EXTENDED MEDICAL
	SIGNS & MORE
	SIGNS & MORE INC
85	GRAYBAR ELECTRIC
95	CRIDER, MARY
279	LAUGHRIDGE, TERRY

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NE 2014

92	SIZEMORE, LYNNE C
94	HALL, CHARLES E
104	KORDECKI, OLLENE C
	PARTIN, BRANDIE W
106	MCSWAIN, MEAGAN
122	BARNES, ELOISE T
216	UPSHAW, JAMES D
218	OCCUPANT UNKNOWN,
558	ROBINSON, JULIE R
566	EVANS, CRISS
654	OCCUPANT UNKNOWN,
658	KOWALSKI, PHILLIP
678	OLIVER, DANIEL L
758	FORTE, JAMES A
764	EVANS, HUGH B
772	BAZELMANS, JOE C
788	NEWBERRY, CHARLES N
800	MURRAY, BARRY W
818	CLARK, WYATT D
832	STINNETTE, JOHN B
870	THE CHURCH OF JESUS CHRIST OF LATTER
934	TOWEN, LISA D

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NW 2014

329	OCCUPANT UNKNOWN,
345	VINCENT, MICHELLE
365	HALL, JANICE E
374	BISHOP, PAUL A
375	CRANE GRADING
483	OCCUPANT UNKNOWN,
485	D & S MECHANICAL INC
	OCCUPANT UNKNOWN,
	U SWA DISLOCATED WORKERS PROGRAM
515	TINSLEY, TIMMY L
525	DOVER, ELIZABETH
557	CHIND, SARAH R
561	FOUNTAIN, ANSLEY
563	PERRY, JAMES W
565	PERRY, KELLY
571	NORRIS, SASHA
587	MULKEY, IDA E
589	HARTSFIELD, WILLIAM D
639	LEMAY, JOHN D
655	TAYLOR, THOMAS A
671	OCCUPANT UNKNOWN,
673	KING, KATHY A
685	BLALOCK, DEAN E
695	BARNETTE, LARRY D
779	MAULDIN, LLOYD B
791	SIMMONS, TOBY H
801	BURKE, JENNIFER
	MADDOX, BRENDA A
	SCHRODER, MELISSA J
813	SUMMEY, KATHRYN A
821	WILLIAMS, TRAMMELL C
831	ROBERTS, LONNIE S
845	HEATH, MICHAEL W
853	BOICE, ROBERT L
889	MCBEE, JEFF L
901	RAY, STEPHEN M
939	SHOOK, RUSSELL E
941	AKERS, BENNY F
943	SHOOK, RALPH E
947	WATERMOLEN, SHANNON
949	WILBANKS, BART J

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD SE 2014

81	MEMBERS AUTO LOCATOR LLC
	SLYLINE STEEL PIPE GROUP
83	GEORGIA EXTENDED MEDICAL
85	GRAYBAR ELECTRIC
93	CLARK, REKAY D
95	SMITH, FELECIA
97	HARTLEY, REBECCA
279	LAUGHRIDGE, TERRY

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NE 2010

90	FIRE DEPT
104	KORDECKI, OLLENE C
	PARTIN, STEPHEN K
106	BENNETT, JOAN C
122	BARNES, ELOISE T
216	UPSHAW, JAMES D
218	COLEMAN, SAM K
374	BISHOP WELL DRILLING CO
	BISHOP, PAUL A
558	ROBINSON, JULIE R
566	EVANS, CRISS
658	KOWALSKI, PHILLIP
758	FORTE, JAMES A
764	EVANS, BRYAN
772	BAZELMANS, JOE C
788	NEWBERRY, CHARLES N
800	MURRAY, BARBARA J
818	CLARK, WYATT D
832	STINNETTE, JOHN B
870	CHURCH OF JESUS CHRIST OF LDS
874	DEPARTMENT OF TRANSPORTATION
	TRANSPORTATION DEPT
934	TOWEN, LISA D

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NW 2010

329	SHINALL, CAROLYN A
345	LOWE, TRACY
365	BISHOP, PAUL A
375	CRANE GRADING
515	TINSLEY, DOT J
557	CHIND, ISABELLA S
561	PERRY, JAMES W
565	PERRY, KELLY
571	NORRIS, SASHA
587	MULKEY, JACK C
589	MEDLEY, TERENCE C
639	LEMAY, JOHN D
655	WINTERS, GREGORY C
673	KING, JIMMY D
685	BLALOCK, DEAN E
	PINTOS BOBCAT WORK
695	BARNETTE, LARRY D
779	MAULDIN, LLOYD B
791	STOECKLEIN, MATTHEW
801	BURKE, JENNIFER
	DAUGHERTY, RHONDA
	DENT, RACHEL
831	ROBERTS, LONNIE S
845	HEATH, MICHAEL W
853	BOICE, ROBERT L
889	MCBEE, JEFF L
939	SHOOK, RUSSELL E
941	AKERS, BENNY F
943	SHOOK, RALPH E
947	TOWNSEND, CLARA M
949	NORTH COBB INC
	WILBANKS, BART J

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD SE 2010

81	SLYLINE STEEL PIPE GROUP
83	GEORGIA EXTENDED MEDICAL
85	GRAYBAR ELECTRIC CO
93	CAGLE, JAMES L
97	HARTLEY, REBECCA

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NE 2005

92	SIZEMORE, LYNNE C
94	BUCKLEY, JAMES W
104	KORDECKI, OLLENE C
122	BARNES, ELOISE
200	ELROD, WILLIAM
216	UPSHAW, JAMES D
218	COLEMAN, SAM K
374	BISHOP WELL DRILLING CO
	ROGERS, H D
558	ROBINSON, JULIE
654	VAUGHAN, FRANK L
658	USSERY, DAWYNE
758	FORTE, LEAH M
764	EVANS, BRYAN
772	BAZELMANS, JOE C
788	NEWBERRY, CHARLES N
800	MURRAY, BARBARA J
801	THURMAN, PATRICIA
818	CLARK, WYATT D
832	STINNETTE, JOHN B
870	CHURCH OF JESUS CHRIST OF LATTER SAI
874	GEORGIA DEPARTMENT OF TRANSPORTATION
934	COLEMAN, LISA

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NW 2005

329	THE TOM & CHAD SHOW INC
345	HALL, ONIE
483	MALONE, JERRY
515	TINSLEY, DOT J
525	LYSLE, JOHN C
557	CHIND, WILLIAM G
561	CASEY, TINA
563	PERRY, JAMES W
565	PERRY, KELLY
587	MULKEY, JACK C
589	ALICIA, HAMES
639	LEMAY, JOHN D
671	JOLLY, GLADYS M
673	KING, JIMMY D
685	BLALOCK, DEAN
	PINTOS BOBCAT WORK
695	BARNETTE, LARRY D
791	VOGAN, ERIC T
801	LANGLEY, STONEY
	THOMAS, SMIGEL
821	WILLIAMS, TRAMMELL H
831	ROBERTS, LONNIE S
845	HEATH, MICHAEL W
853	BOICE, ROBERT L
889	DOUBLE HOOKS INC
	MCBEE, JEFF L
901	COPELAND, DAVID E
939	SHOOK, RUSSELL E
943	SHOOK, RALPH E
947	TOWNSEND, CLARA M
949	WILBANKS, BART J

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD SE 2005

81	SLYLINE STEEL PIPE GROUP
85	GRAYBAR ELECTRIC
93	CLARK, JAMARISE
279	JOLLEY, JACK E

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NE 2000

84	BARKER, J J
	BINGHAM, J H
	JAMES, STACY
	NICHOLS, TINA
	TABOR, L
92	SIZEMORE, CARA
94	BUCKLEY, JAMES
104	CORNETT, L C
106	BENNETT, JOAN C
122	BARNES, JAMES A
216	UPSHAW, BERTHA
218	COLEMAN, SAM K
279	JOLLEY, JACK E
329	SHINALL, BARRY
374	BISHOP WELL DRILLING COMPANY
509	THOMAS, LAMAR
515	TINSLEY, H L
529	LEWIS, CONNER
557	CHIND, WILLIAM G
563	PERRY, THELMA E
565	RANDALL, DAVID A
571	SHEATS, S
589	NELSON, SCOTT
639	LEMAY, JOHN D
654	VAUGHAN, FRANK L
655	TAYLOR, THOMAS A
673	KING, JIMMY D
695	BARNETTE, LARRY
788	NEWBERRY, ROXANNA
789	HIGHFIELD, MILDRED
	KNOX, DENTON
800	MURRAY, ATHELLA
801	FIELDS, MARIE
813	SUMMEY, JEFF
821	WILLIAMS, T C
831	ROBERTS, LONNIE S
832	STINNETTE, JOHN B
845	HEATH, J S
853	CUTIER, KEVIN
870	CHURCH OF JESUS CHRIST OF LTTR DAY SAINTS MARIETTA
874	GEORGIA STATE GOVERNMENT TRANSPORTATION DEPARTMENT OF
901	HARRIS, REESE T
934	TOWEN, L
941	AKERS, BENNY F
943	SHOOK, RALPH
949	WILBANKS, BILL

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NW 2000

485 U SWA DISLOCATED WORKERS PROGRAM

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

NE PEEPLES VALLEY RD 1995

14	ABBOTT, E
84	ABERNATHY, JASPER
	DAVIES, RAYMOND C
	GOODWIN, MELISSA
	LEDFORD, MARY F
	MENDOZA, G
	OLIVER, JOHN
	TOWNSEND, LUKE
	WHITENER, HUBERT
	WHITENER, TONY
	YOUNG, LOUIE G
92	COSTA, ANTHONY J
93	SMITH, LINDA
104	CORNETT, L C
106	BENNETT, JOAN C
122	BARNES, JAMES A
216	RICHARDS, E
621	DAVIDSON, RICHARD
654	VAUGHAN, FRANK L
658	RAINES, C
671	LIEVING, DAVID W
758	OWENS, BOYD T
788	NEWBERRY, ROXANNA
800	MURRAY, HENRY H
934	COLEMAN, PAUL W

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NE 1995

874 AREA ENGINEER

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NW 1995

40	OCCUPANT UNKNOWNN
68	WIMPY, RAY
84	HOPSON, B
	KING, C
104	OCCUPANT UNKNOWNN
122	OCCUPANT UNKNOWNN
216	UPSHAW, BERTHA
279	JOLLEY, JACK E
313	OCCUPANT UNKNOWNN
329	SHINALL, BARRY
365	OCCUPANT UNKNOWNN
379	OCCUPANT UNKNOWNN
509	OCCUPANT UNKNOWNN
515	TINSLEY, H L
519	ROWLAND, JOE B
525	CARTER, B
529	LEWIS, CONNER
541	JARRETT, TEREA
557	CHIND, WILLIAM G
563	OCCUPANT UNKNOWNN
571	SHEATS, SHARON
589	MARBLE, DARWIN R
654	OCCUPANT UNKNOWNN
655	PRITCHETT, JERRY
658	OCCUPANT UNKNOWNN
671	LIEVING, DAVID W
673	KING, JIMMY D
678	OLIVER, LARRY
685	LONG, LEROYCE
695	BARNETTE, LARRY
758	OCCUPANT UNKNOWNN
778	OCCUPANT UNKNOWNN
779	OCCUPANT UNKNOWNN
788	OCCUPANT UNKNOWNN
789	OCCUPANT UNKNOWNN
791	KAY, BUFORD L
800	OCCUPANT UNKNOWNN
801	CLAYTON, KEITH
	FIELDS, MARIE
813	SUMMEY, JEFF
818	CLARK, HEATHER
821	WILLIAMS, T C
831	ROBERTS, LONNIE S
832	STINNETTE, JOHN B
845	OCCUPANT UNKNOWNN
853	OCCUPANT UNKNOWNN
901	TIDWELL, JAMES E
941	AKERS, BENNY F

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NE 1992

84	ABBOTTT, VALERIE
	GARLAND, MARY
	HAMMONDS, RUSSELL D
	KING, C
	NAISER, DAVID S
	PICKEL, WINFORD
	SMITH, MARGIE
	STILES, HENRY
	WIMPY, RAY
104	CORNETT, L C
122	BARNES, JAMES A
216	UPSHAW, BERTHA
279	JOLLEY, JACK E

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

PEEPLES VALLEY RD NW 1992

329	SHINALL, BARRY
379	LEDFORD, MARY
509	LEWIS, J L
515	MATHISON, STACY L
519	ROWLAND, JOE B
529	LEWIS, CONNER
541	BRUMM, CHRIS
557	CHIND, WILLIAM G
563	PERRY, JAMES
571	SHEATS, SHARON
589	ADAMS, DARRELL
654	VAUGHAN, FRANK L
673	KING, JIMMY D
685	LEE, ALVIN L
695	BARNETTE, LARRY
758	OWENS, BOYD T
779	MAULDIN, L B
789	MCCLURE, KATHY
791	KAY, BUFORD L
800	MURRAY, HENRY H
801	CLAYTON, KEITH
813	SUMMEY, JEFF
818	CLARK, HEATHER
821	WILLIAMS, T C
831	ROBERTS, LONNIE S
832	STINNETTE, JOHN B
853	TIDWELL, BUFORD A
901	TIDWELL, JAMES E
941	AKERS, BENNY F

Target Street	Cross Street	Source
✓	-	Johnson's City Directory

PEEPLES VALLEY RD 1988

PEEPLES VALLEY RD
N FROM N HWY 411 ZIP CODE 30120

	ATLANTIC STEEL CO	382-8420
	INTERNATIONAL MILL SERVICE	382-8526
	JOSEPH DAVID J CO THE	386-3033
	PERKINS CONSTRUCTION	386-5110
	UNITED STEEL WORKERS OF AMERICA LOCAL NO. 2401	382-4465
	ABERNATHY Lamar®	382-0182
	ABERNATHY Shane	382-0182
	COX Pete®	386-2875
	FIELDS Randy®	382-9526
	HOUSLEY Sandra	386-5575
	LEWIS Annice Mrs	386-2638
	MOORE Jack®	382-6324
	MURRAY Henry	386-3058
	PAULK Terri L	382-1376
	STOCKHAUSEN Alan®	386-2531
	TIDWELL James Earl®	386-4657
	UPSHAW Bertha®	382-8654
	WILLIAMS T C®	382-8878
	YOUNG Louis G®	386-3415
10	LEVER BROTHERS COMPANY/ CRS SIRRINE	386-4462
34	WHITNENER Kenneth®	386-4209
84	BOND Roger®	386-5802
84	COOK Lowana H®	386-0759
84	FLETCHER Alane	386-5802
84	SILVERS Frank E®	386-0403
84	(#13)WHITENER Hubert®	382-1243
84	(#13)WHITENER Tony L	382-1243
84	(#28)HOPSON Bruce	382-1971
84	(#28)HOPSON Francis®	382-1971
93	BARTON Roy	386-0535
104	CORNETT L C®	386-8723
122	No Information	
279	JOLLEY Jack E®	382-1293
297	CLARK Wyatt Dan Jr®	386-7183
329	SHINALL Barry D	382-6285
509	No Information	
515	MATHISON Stacy®	382-4634
519	No Information	
525	No Information	
529	LEWIS Conner®	382-5346
529	LEWIS Steven	382-5346
541	BRUMM Chris®	382-3904
557	CHIND Williams G®	382-7283
563	PERRY James W®	382-8253
571	SHEATS Alan®	382-0028
589	ADAMS Darrell®	382-1478
621	VAUGHAN Dorsey Hugh®	382-4457
639	BARTOW-GREEN LANDSCAPING	382-6085
639	HOWARD Bobby R®	382-6085
654	VAUGHAN Frank L®	382-4265
654	VAUGHAN Lillie®	382-4265
655	TAYLOR Jennifer R	382-6070
655	TAYLOR Thomas A®	382-6070
671	HALE Brenda®	386-8051
671	HALE Donny L®	382-5989
671	HALE Greg	382-5989
671	JENKINS Francis	382-5989
673	KING Jimmy D®	382-4105
674	OLIVER Charlene	382-1722
678	OWENS Ellis®	382-1722
685	LEE Alvin LeRoy®	382-7751
695	BARNETTE Steve D	382-3530
758	OWENS Boyd T®	386-1413
778	JOHNSON J T	386-3494
779	MAULDIN L Ballard®	386-3468
789	LINN Charles E®	386-8531
813	SUMMEY Jeff®	382-0470
818	CLARK Dawn	382-4402
818	CLARK Heather	382-4402
831	ROBERTS Alisha	382-9720
831	ROBERTS Lonnie®	382-9720
832	STINNETTE John B®	382-4247
941	AKERS Benny F	382-8296
947	TOWNSEND James C®	382-3549

Target Street	Cross Street	Source
✓	-	Johnson's City Directory

PEEPLES VALLEY RD 1983

PEEPLES VALLEY RD
ZIP CODE 30120

ABERNATHY Barry ● (5)..... 386-0075
ARNOLD James (3)..... 382-4472
ARNOLD Mary..... 382-4472
ASHER REALTY..... 382-5983
ATLANTIC STEEL CO..... 382-8420
BAGGETT Bobby E ● (4)..... 382-0117
BAGLEY Mary ● (2)..... 386-3112
BARNETTE Larry ● (4)..... 382-8543
BARTON Mae Mrs..... 386-0535
BARTON Ray ● (2)..... 386-0535
BELL Jerome Travis..... 386-3954
BISHOP WELL DRILLING CO.. 382-4811
BOYD Steve (3)..... 382-6262
BRAGG Dawn..... 382-6463
CARPENTER Claude O (2)..... 382-4258
CHAPPELL Faron L ● (2)..... 382-7338
CLARK AMUSEMENT CO..... 382-0771
COLLUM Jeffery ● (5)..... 382-3465
CORNETT L C..... 386-8723
COX Pete ● (2)..... 386-2875
CROCKER Clyde ● (2)..... 382-2659
DAVIDSON James R ● (4)..... 382-7908
DICKERSON Danny ● (3)..... 386-0928
DUNSON Janet..... 382-8982
DUNSON Lisa..... 382-8982
DUNSON S A ● (2)..... 382-8982
FIELDS Randy ● (4)..... 382-9526
GREGG Tedford L ● (2)..... 382-7999
HALE Donnie ● (4)..... 382-5989
HALE Sherry ● (3)..... 382-1148
HAYES Darrel W (5)..... 382-7078
HOLLAND Larry Wayne ● (4).. 382-3703
INTERNATIONAL
MILL SERVICE..... 382-8526
JOLLEY Jack E ● (3)..... 382-1293
JOSEPH DAVID J CO THE..... 386-3033
KEITH Clifton E ● (2)..... 382-3636
KEITH E W ● (2)..... 382-3535
KING Carol (2)..... 386-2681
KING Jimmy D ● (3)..... 382-4105
LEE Alvin LeRoy ● (2)..... 382-7751
LEWIS Annice..... 386-2638
LEWIS Jeff..... 382-6264
MARTIN Cindy..... 382-7750
MARTIN Claude L ● (2)..... 382-7750
MARTIN Vickie..... 382-7750
MONEY Doris
MOORE Jack ● (2)..... 382-6324
MURRAY Henry ● (2)..... 386-3058
MYRICK Dennis C ●..... 382-7290
PASCOE M E ●..... 382-7999
PELFREY Lamar..... 382-8041
PERRY James W ● (4)..... 382-8253
PRICE J L ● (3)..... 382-2350
PRICE Kim..... 382-2350
RAY James H..... 382-1744
REDFORD Ruby (2)..... 386-0963
ROBERTS Lonnie ● (4)..... 382-9720
ROWLAND Joe B ● (2)..... 382-6490
SHEPARD Alford B ● (2)..... 382-6604
SHEPARD Judy R..... 382-6604
SHEPARD Susan L..... 382-6604
SMITH Henry Lee ● (2)..... 382-5300
SMITH Maurice..... 382-5300
STEPHENSON Phillip ● (3)..... 382-7804

Target Street	Cross Street	Source
✓	-	Johnson's City Directory

PEEPLES VALLEY RD 1983

STINNETTE John B ● (3)..... 382-4247
STOCKHAUSEN Alan ● (3)..... 386-2531
TAYLOR Thomas A ● (4)..... 382-6070
TIDWELL Buford A ●..... 382-4384
TOWNSEND James C ● (2) 382-3549
UPSHAW James ● (2)..... 382-8654
VAUGHAN Frank L ●..... 382-4265
VAUGHAN Lillie 382-4265
VAUGHAN Ralph ● (2)..... 382-4842
WALKER Keith ● (3)..... 382-2510
WILEY Johnny 382-5300
WILLIAMS T C ● (2)..... 382-8878
YOUNG Mary ● 386-3415

Appendix C

Aerial Photographs

Peeples Valley Road Tract

Peeples Valley Road

Cartersville, GA 30121

Inquiry Number: 6522571.8

June 05, 2021

The EDR Aerial Photo Decade Package

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

EDR Aerial Photo Decade Package

06/05/21

Site Name:

Peeples Valley Road Tract
Peeples Valley Road
Cartersville, GA 30121
EDR Inquiry # 6522571.8

Client Name:

Contour Environmental, LLC
4462 Bretton Court NW Suite 14
Acworth, GA 30101
Contact: Theresa Shively

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

Search Results:

Year	Scale	Details	Source
2017	1"=500'	Flight Year: 2017	USDA/NAIP
2013	1"=500'	Flight Year: 2013	USDA/NAIP
2010	1"=500'	Flight Year: 2010	USDA/NAIP
2007	1"=500'	Flight Year: 2007	USDA/NAIP
2000	1"=500'	Acquisition Date: January 01, 2000	USGS/DOQQ
1988	1"=500'	Flight Date: March 14, 1988	USGS
1981	1"=500'	Flight Date: February 24, 1981	USDA
1972	1"=500'	Flight Date: January 08, 1972	USDA
1965	1"=500'	Flight Date: December 09, 1965	USDA
1960	1"=500'	Flight Date: April 12, 1960	USDA
1955	1"=500'	Flight Date: January 17, 1955	USDA
1938	1"=500'	Flight Date: February 28, 1938	USDA

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INQUIRY #: 6522571.8
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= 500'
N
EDR


INQUIRY #: 6522571.8
YEAR: 2013
= 500'
N
EDR


INQUIRY #: 6522571.8
YEAR: 2010
= 500'
N
EDR


INQUIRY #: 6522571.8
YEAR: 2007
= 500'
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EDR



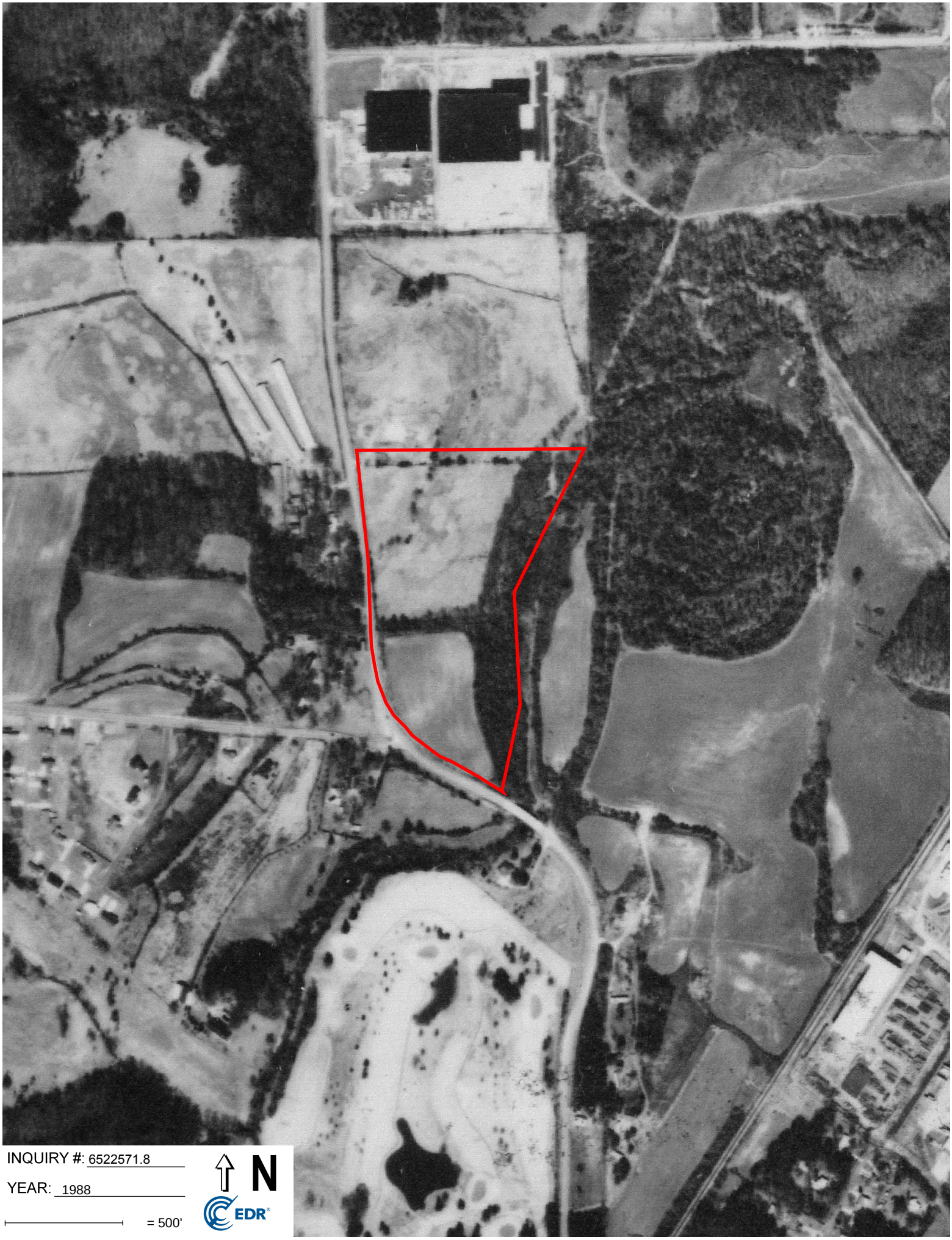
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EDR



INQUIRY #: 6522571.8

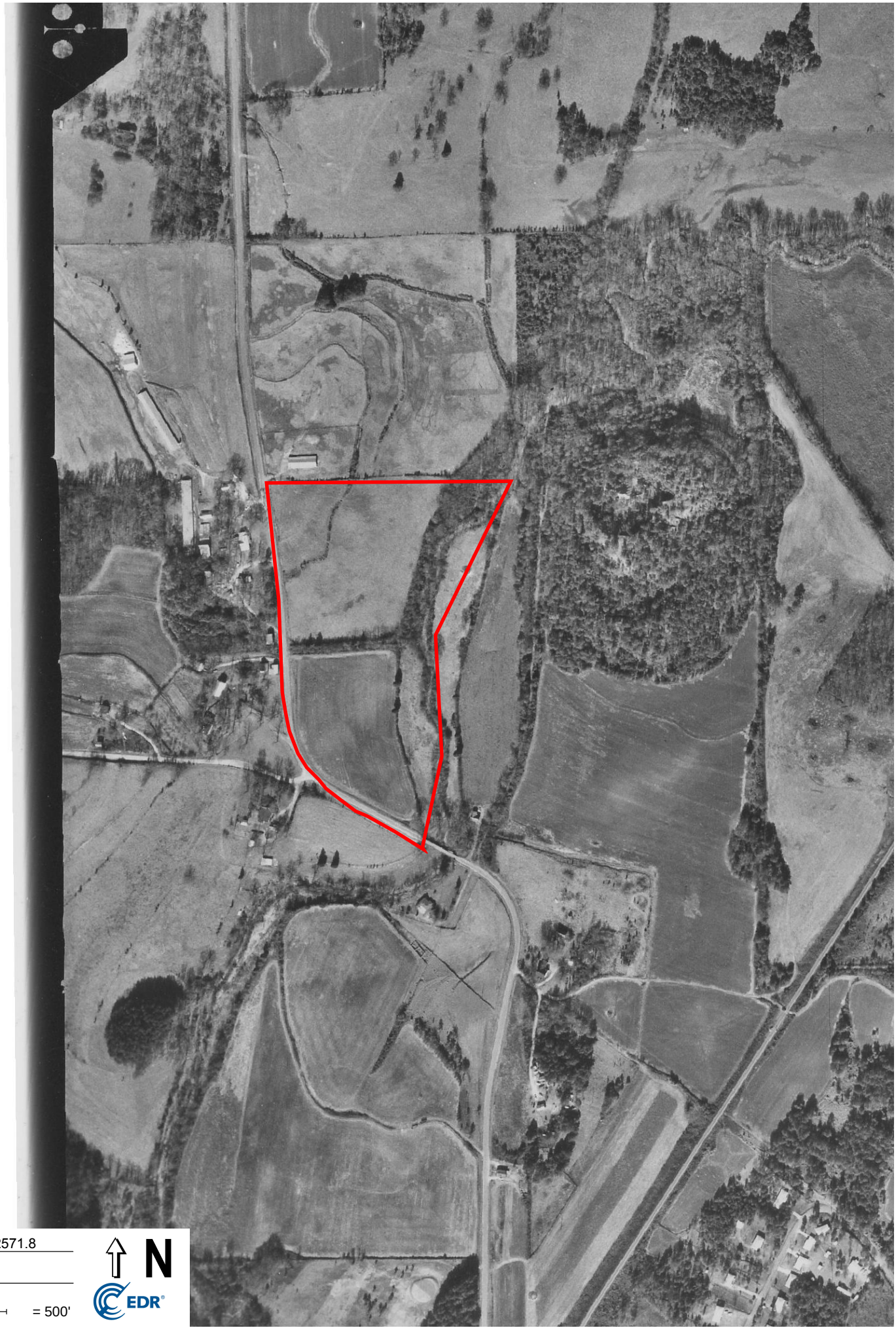
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EDR


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YEAR: 1981
= 500'
N
EDR



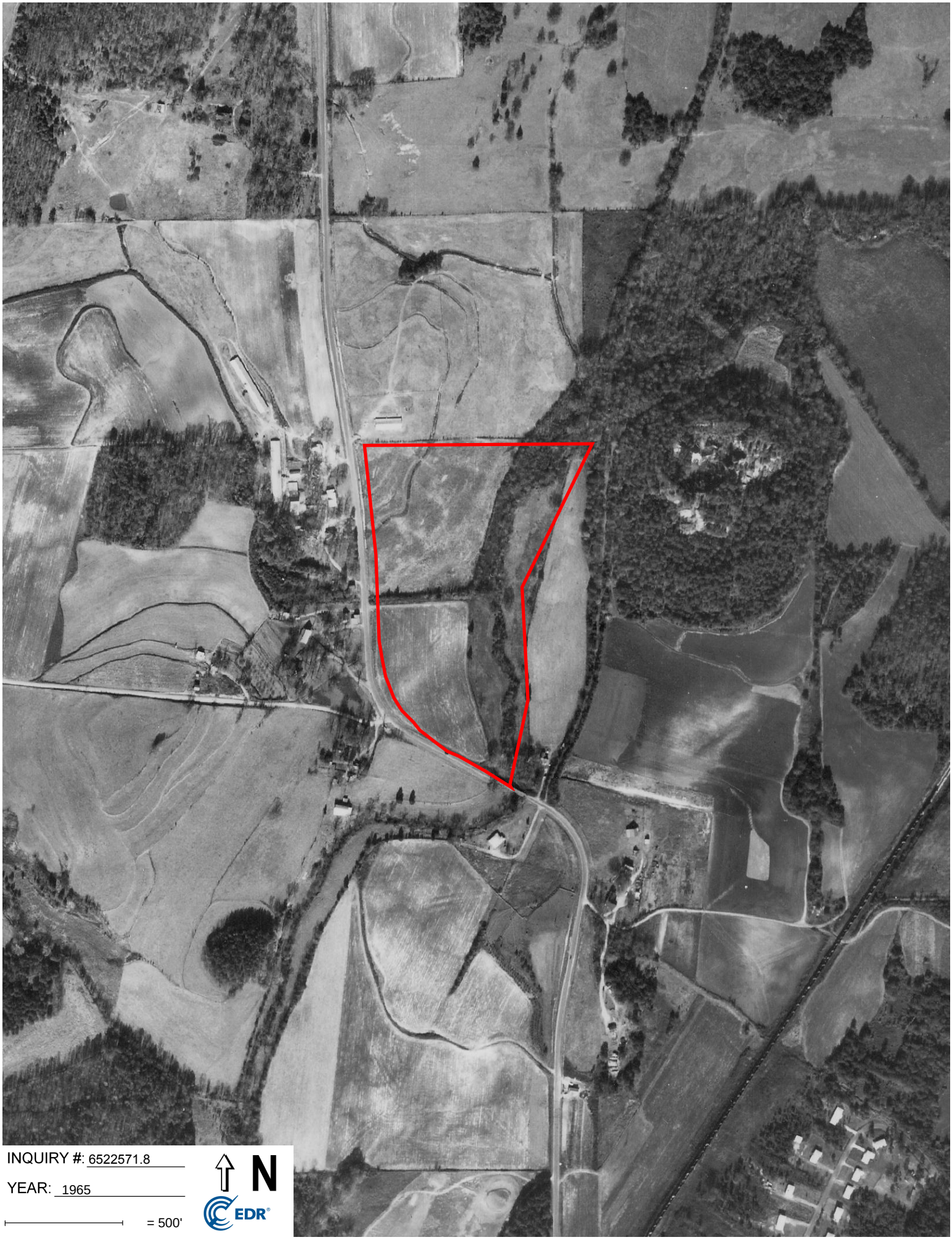
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EDR



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YEAR: 1965

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N

EDR



INQUIRY #: 6522571.8

YEAR: 1960

= 500'

N

EDR



INQUIRY #: 6522571.8

YEAR: 1955

= 500'

N

EDR



INQUIRY #: 6522571.8

YEAR: 1938

= 500'

N

EDR

Appendix D

Environmental Database Regulatory Report

Peeples Valley Road Tract
Peeples Valley Road
Cartersville, GA 30121

Inquiry Number: 6522571.2s
June 04, 2021

The EDR Radius Map™ Report with GeoCheck®

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

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Detail Map	3
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Orphan Summary	530
Government Records Searched/Data Currency Tracking	GR-1

GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
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Physical Setting Source Map Findings	A-8
Physical Setting Source Records Searched	PSGR-1

Thank you for your business.
Please contact EDR at 1-800-352-0050
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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

PEEPLES VALLEY ROAD
CARTERSVILLE, GA 30121

COORDINATES

Latitude (North):	34.2237990 - 34° 13' 25.67''
Longitude (West):	84.8030150 - 84° 48' 10.85''
Universal Tranverse Mercator:	Zone 16
UTM X (Meters):	702376.1
UTM Y (Meters):	3788958.5
Elevation:	724 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6045719 CARTERSVILLE, GA
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150802
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
PEEPLES VALLEY ROAD
CARTERSVILLE, GA 30121

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
1	BAXTER WASTE SYSTEMS	365 PEEPLES VALLEY R	SWF/LF	Higher	328, 0.062, NNW
A2	SCHNITZER SOUTHEAST,	301 INDUSTRIAL PARK	SWF/LF	Higher	2586, 0.490, NE
A3	SCHNITZER SOUTHEAST	301 INDUSTRIAL PARK	SWRCY, NPDES, TIER 2	Higher	2586, 0.490, NE
4	THRALL CAR MANUFACTU	190 OLD GRASSDALE RD	GA NON-HSI, LUST, UST, AIRS, Financial Assurance,...	Higher	3693, 0.699, NNW
B5	AMERISTEEL SUBSTATIO	384 OLD GRASSDALE RO	GA NON-HSI, AIRS, TIER 2	Higher	4666, 0.884, North
B6	BIRMINGHAM STEEL INC	384 OLD GRASSDALE RD	GA NON-HSI, UST, ICIS, Financial Assurance	Higher	4666, 0.884, North

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

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

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

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

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

Federal CERCLIS list

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

Federal CERCLIS NFRAP site list

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

Federal RCRA CORRACTS facilities list

CORRACTS ---------- Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

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

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System

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

Federal ERNS list

ERNS Emergency Response Notification System

State- and tribal - equivalent CERCLIS

SHWS Hazardous Site Inventory

State and tribal leaking storage tank lists

LUST List of Leaking Underground Storage Tanks
INDIAN LUST Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

FEMA UST Underground Storage Tank Listing
UST Underground Storage Tank Database
AST Above Ground Storage Tanks
INDIAN UST Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

AUL Uniform Environmental Covenants
INST CONTROL Public Record List

State and tribal voluntary cleanup sites

INDIAN VCP Voluntary Cleanup Priority Listing
VCP Voluntary Cleanup Program site

State and tribal Brownfields sites

BROWNFIELDS Brownfields Public Record List

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

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

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL Delisted National Clandestine Laboratory Register

CDL	Clandestine Drug Labs
DEL SHWS	Delisted Hazardous Site Inventory Listing
US CDL	National Clandestine Laboratory Register

Local Land Records

LIENS 2	CERCLA Lien Information

Records of Emergency Release Reports

HMIRS	Hazardous Materials Information Reporting System
SPILLS	Spills Information
SPILLS 90	SPILLS 90 data from FirstSearch

Other Ascertainable Records

RCRA NonGen / NLR	RCRA - Non Generators / No Longer Regulated
FUDS	Formerly Used Defense Sites
DOD	Department of Defense Sites
SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR	Financial Assurance Information
EPA WATCH LIST	EPA WATCH LIST
2020 COR ACTION	2020 Corrective Action Program List
TSCA	Toxic Substances Control Act
TRIS	Toxic Chemical Release Inventory System
SSTS	Section 7 Tracking Systems
ROD	Records Of Decision
RMP	Risk Management Plans
RAATS	RCRA Administrative Action Tracking System
PRP	Potentially Responsible Parties
PADS	PCB Activity Database System
ICIS	Integrated Compliance Information System
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS	Material Licensing Tracking System
COAL ASH DOE	Steam-Electric Plant Operation Data
COAL ASH EPA	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER	PCB Transformer Registration Database
RADINFO	Radiation Information Database
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS	Incident and Accident Data
CONSENT	Superfund (CERCLA) Consent Decrees
INDIAN RESERV	Indian Reservations
FUSRAP	Formerly Utilized Sites Remedial Action Program
UMTRA	Uranium Mill Tailings Sites
LEAD SMELTERS	Lead Smelter Sites
US AIRS	Aerometric Information Retrieval System Facility Subsystem
US MINES	Mines Master Index File
ABANDONED MINES	Abandoned Mines
FINDS	Facility Index System/Facility Registry System
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
ECHO	Enforcement & Compliance History Information
FUELS PROGRAM	EPA Fuels Program Registered Listing
AIRS	Permitted Facility and Emissions Listing

EXECUTIVE SUMMARY

COAL ASH---------- Coal Ash Disposal Site Listing
DRYCLEANERS---------- Drycleaner Database
Financial Assurance---------- Financial Assurance Information Listing
NPDES---------- NPDES Wastewater Permit List
TIER 2---------- Tier 2 Data Listing
UIC---------- Underground Injection Control
MINES MRDS---------- Mineral Resources Data System

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS---------- Recovered Government Archive State Hazardous Waste Facilities List
RGA LF---------- Recovered Government Archive Solid Waste Facilities List
RGA LUST---------- Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

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

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

STANDARD ENVIRONMENTAL RECORDS

State- and tribal - equivalent CERCLIS

GA NON-HSI: Georgia Non Hazardous Site Inventory Sites.

A review of the GA NON-HSI list, as provided by EDR, and dated 01/06/2021 has revealed that there are 3 GA NON-HSI sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
THRALL CAR MANUFACTU	***190 OLD GRASSDALE RD***	***NNW 1/2 - 1 (0.699 mi.)***	***4***	***143***
AMERISTEEL SUBSTATIO	***384 OLD GRASSDALE RO***	***N 1/2 - 1 (0.884 mi.)***	***B5***	***345***
BIRMINGHAM STEEL INC	***384 OLD GRASSDALE RD***	***N 1/2 - 1 (0.884 mi.)***	***B6***	***526***

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

SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Department of Natural Resources' Operating Solid Waste Facilities' list.

A review of the SWF/LF list, as provided by EDR, and dated 10/11/2018 has revealed that there are 2 SWF/LF sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BAXTER WASTE SYSTEMS Permit Number: PBR-008-18TS	365 PEEPLES VALLEY R	NNW 0 - 1/8 (0.062 mi.)	1	8
SCHNITZER SOUTHEAST, Permit Number: PBR-008-30COL	301 INDUSTRIAL PARK	NE 1/4 - 1/2 (0.490 mi.)	A2	9

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: A listing of recycling facility locations.

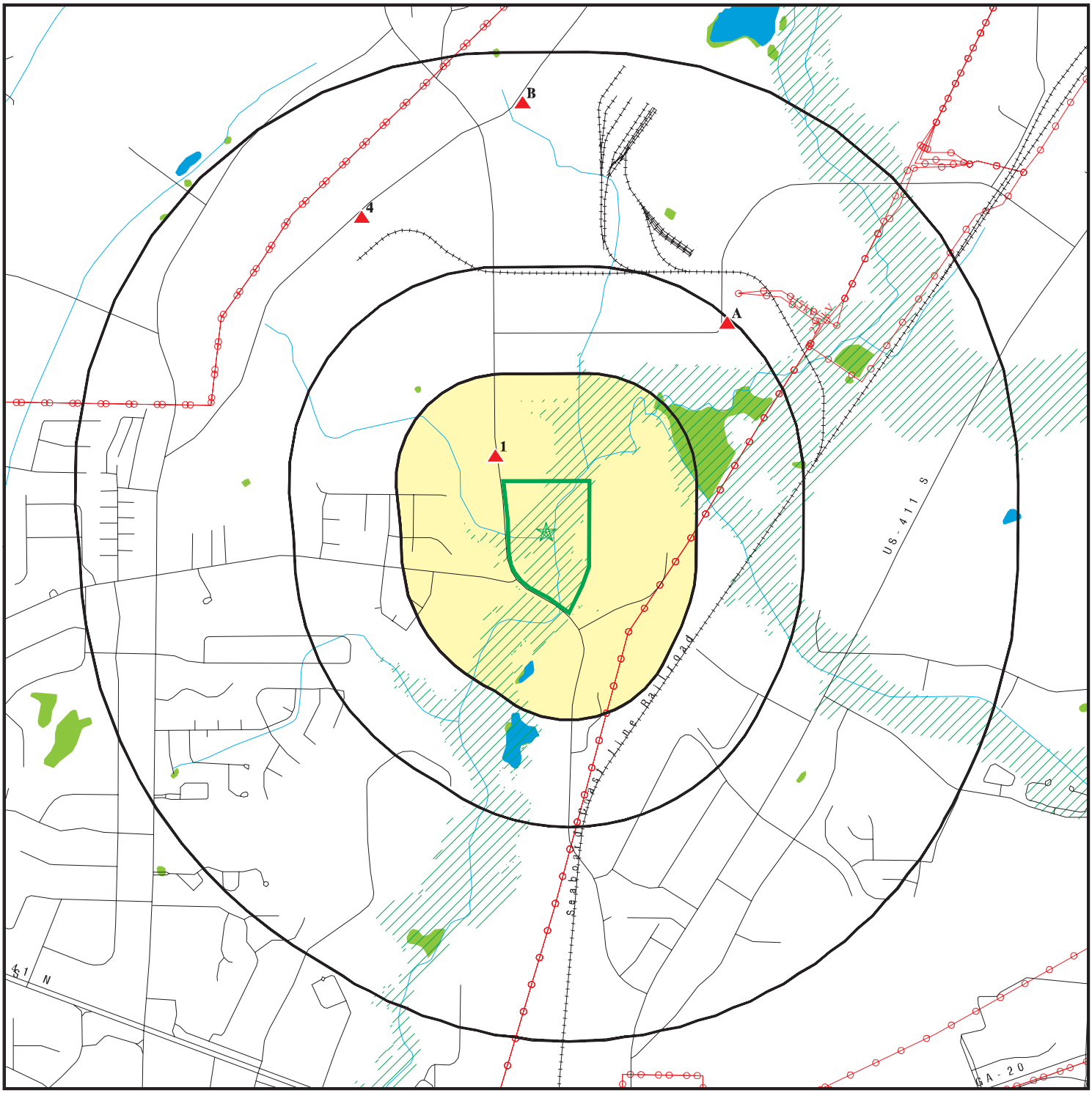
A review of the SWRCY list, as provided by EDR, and dated 12/17/2020 has revealed that there is 1 SWRCY site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SCHNITZER SOUTHEAST	***301 INDUSTRIAL PARK***	***NE 1/4 - 1/2 (0.490 mi.)***	***A3***	***10***

EXECUTIVE SUMMARY

There were no unmapped sites in this report.

OVERVIEW MAP - 6522571.2S



0 1/4 1/2 1 Miles

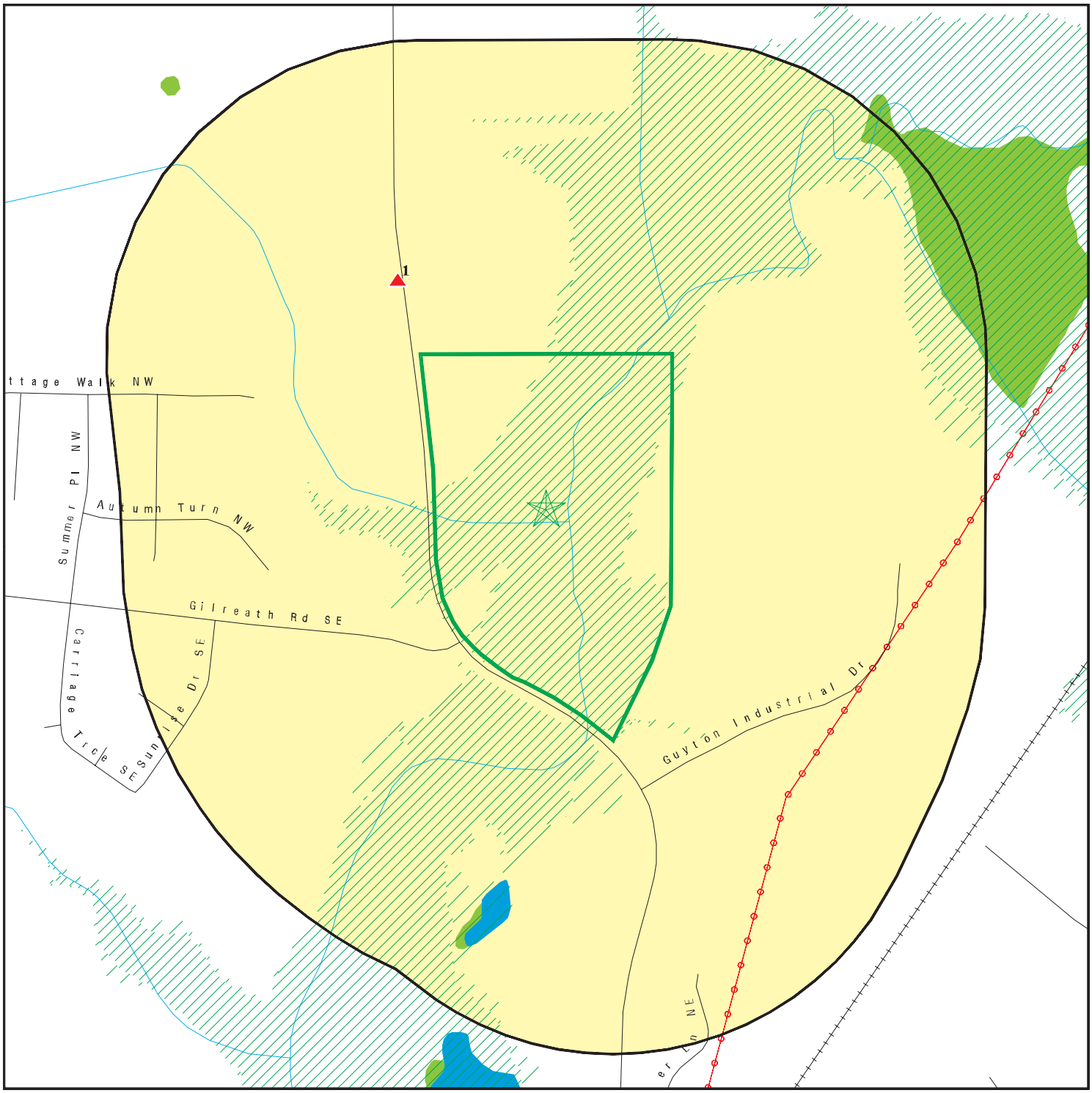
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

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

SITE NAME:	Peeples Valley Road Tract	CLIENT:	Contour Environmental, LLC
ADDRESS:	Peeples Valley Road Cartersville GA 30121	CONTACT:	Theresa Shively
LAT/LONG:	34.223799 / 84.803015	INQUIRY #:	6522571.2s
		DATE:	June 04, 2021 9:51 am

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DETAIL MAP - 6522571.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

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

SITE NAME: Peeples Valley Road Tract	CLIENT: Contour Environmental, LLC
ADDRESS: Peeples Valley Road Cartersville GA 30121	CONTACT: Theresa Shively
LAT/LONG: 34.223799 / 84.803015	INQUIRY #: 6522571.2s DATE: June 04, 2021 9:52 am

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRAP site list								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	0.001		0	NR	NR	NR	NR	0
State- and tribal - equivalent CERCLIS								
SHWS	1.000		0	0	0	0	NR	0
GA NON-HSI	1.000		0	0	0	3	NR	3
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF	0.500		1	0	1	NR	NR	2
State and tribal leaking storage tank lists								
LUST	0.500		0	0	0	NR	NR	0
INDIAN LUST	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
UST	0.250		0	0	NR	NR	NR	0
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
AUL	0.500		0	0	0	NR	NR	0
INST CONTROL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
SWRCY	0.500		0	0	1	NR	NR	1
HIST LF	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	0.001		0	NR	NR	NR	NR	0
CDL	0.001		0	NR	NR	NR	NR	0
DEL SHWS	1.000		0	0	0	0	NR	0
US CDL	0.001		0	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	0.001		0	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	0.001		0	NR	NR	NR	NR	0
SPILLS	0.001		0	NR	NR	NR	NR	0
SPILLS 90	0.001		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
US FIN ASSUR	0.001		0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001		0	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
ECHO	0.001		0	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
AIRS	0.001		0	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Financial Assurance	0.001		0	NR	NR	NR	NR	0
NPDES	0.001		0	NR	NR	NR	NR	0
TIER 2	0.001		0	NR	NR	NR	NR	0
UIC	0.001		0	NR	NR	NR	NR	0
MINES MRDS	0.001		0	NR	NR	NR	NR	0

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
RGA LF	0.001		0	NR	NR	NR	NR	0
RGA LUST	0.001		0	NR	NR	NR	NR	0
- Totals --		0	1	0	2	3	0	6

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

1
NNW
< 1/8
0.062 mi.
328 ft.

BAXTER WASTE SYSTEMS, INC.
365 PEEPLES VALLEY ROAD
CARTERSVILLE, GA 30120

SWF/LF **S109495642**
N/A

Relative:
Higher

Actual:
761 ft.

SWF/LF:

Name:	BAXTER WASTE SYSTEMS, INC.
Address:	365 PEEPLES VALLEY ROAD
City,State,Zip:	CARTERSVILLE, GA 30120
Facility Type Description:	Transfer Station
Facility Mgr Name:	Not reported
Facility Mgr Addr:	Not reported
Facility Mgr City/State/Zip:	Not reported
Facility Mgr Telephone:	Not reported
Incoming Waste Stream Type:	Not reported
Permit Number:	PBR-008-18TS
Operating Status:	Not reported
Dominion:	*
Type:	TS
Owner Name:	Jeff Baxter
Owner Address:	1534 HIGHWAY 411 NE
Owner City:	Cartersville
Owner State:	GA
Owner Zip:	30120
Owner Phone:	386-4775
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
EDR Link ID:	PBR-008-18TS
Waste Description:	Not reported
Facility Manager Title:	Not reported
Comments:	Not reported
Public:	Not reported
Liner:	Not reported
Hours:	Not reported
Asbestos Type:	Not reported

Name:	BAXTER WASTE SYSTEMS, INC.
Address:	365 PEEPLES VALLEY ROAD
City,State,Zip:	GA 30120
Facility Type Description:	Transfer Station
Facility Mgr Name:	Not reported
Facility Mgr Addr:	Not reported
Facility Mgr City/State/Zip:	Not reported
Facility Mgr Telephone:	Not reported
Incoming Waste Stream Type:	Not reported
Permit Number:	PBR-008-18TS
Operating Status:	Not reported
Dominion:	*
Type:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City:	CARTERSVILLE
Owner State:	Not reported
Owner Zip:	Not reported
Owner Phone:	Not reported
Mailing Address:	Not reported

BAXTER WASTE SYSTEMS, INC. (Continued) **S109495642**

Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
EDR Link ID:	PBR-008-18TS
Waste Description:	Not reported
Facility Manager Title:	Not reported
Comments:	Not reported
Public:	Not reported
Liner:	Not reported
Hours:	Not reported
Asbestos Type:	Not reported

A2 NE 1/4-1/2 0.490 mi. 2586 ft. **SCHNITZER SOUTHEAST, LLC** **SWF/LF** **S121269272**
301 INDUSTRIAL PARK ROAD **N/A**
CARTERSVILLE, GA 30120

Site 1 of 2 in cluster A

Relative: Higher

Actual: 761 ft.

SWF/LF:

Name:	SCHNITZER SOUTHEAST, LLC
Address:	301 INDUSTRIAL PARK ROAD
City,State,Zip:	CARTERSVILLE, GA 30120
Facility Type Description:	FACILITY TRANSPORTS COMMERCIAL SW, C&D WASTE, SOIL, TRAH AND DEBRIS RESULTING FROM ITS OPERATIONS TO THE LANDFILLS.
Facility Mgr Name:	Not reported
Facility Mgr Addr:	Not reported
Facility Mgr City/State/Zip:	Not reported
Facility Mgr Telephone:	Not reported
Incoming Waste Stream Type:	Not reported
Permit Number:	PBR-008-30COL
Operating Status:	Not reported
Dominion:	Private
Type:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip:	Not reported
Owner Phone:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
EDR Link ID:	PBR-008-30COL
Waste Description:	Not reported
Facility Manager Title:	Not reported
Comments:	Not reported
Public:	Not reported
Liner:	Not reported
Hours:	Not reported
Asbestos Type:	Not reported

A3
NE
1/4-1/2
0.490 mi.
2586 ft.

SCHNITZER SOUTHEAST LLC
301 INDUSTRIAL PARK ROAD
CARTERSVILLE, GA 30120

Site 2 of 2 in cluster A

SWRCY **S107774752**
NPDES **N/A**
TIER 2

Relative:
Higher

Actual:
761 ft.

SWRCY:

Name:	SCHNITZER SOUTHEAST LLC
Address:	301 INDUSTRIAL PARK ROAD
City,State,Zip:	CARTERSVILLE, GA 30120
City/State/Zip:	CARTERSVILLE
Contact Name:	David Hyde
Phone:	770-386-5653
Fax:	770-386-8717
Email:	dhyde@schn.com
Web Address:	www.schn.com
Pick Up:	True
Rail Access:	True
Operation Hrs:	8-4:30 M-F
Type Recy:	Collector, Processor
Notes:	Special pricing for small dealers
Date Contacted:	2009-12-30 00:00:00
Materials Accepted:	ferrous metals, non-ferrous metal

NPDES:

Name:	SCHNITZER SOUTHEAST - CARTERSVILLE
Address:	301 INDUSTRIAL PARK RD NE
City,State,Zip:	CARTERSVILLE, GA 30121
Notice of Intent Num:	Not reported
Facility Type Desc:	Not reported
Owner:	SCHNITZER SE
Sic Code:	5093-01
Effective Date:	01/01/2006
Expiration Date:	07/01/2011
Permit Action Status:	Superseded
Extension Date:	Not reported
Termination Date:	Not reported
Is 303D:	N
Numeric Effluent Limit:	Not reported
Samples Appx C:	N
Is Meeting POC:	Not reported
ICIS Number:	Not reported
Application Received Date:	Not reported
Owner First Name:	Not reported
Owner Last Name:	Not reported
Owner Title:	Not reported
Owner Telephone:	Not reported
Owner Email:	Not reported
Comments:	2011-10-04: FKA- REGIONAL RECYCLING, LLC
Latitude:	34.230500
Longitude:	-84.794300
District:	Not reported
Construction Activity:	Not reported
Common Development Type:	Not reported
Related Primary:	Not reported
Operator:	Not reported
Postmarked Date:	Not reported
Issue Date:	Not reported
Permit Status:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Total Acres:	Not reported
50 or More Acres Disturbed:	Not reported
Impaired Stream Segments:	Not reported
TMDL Implementation Plans:	Not reported
Common Development Name:	Not reported
Active or Term:	Not reported
Coverage Status:	Not reported
Lot Numbers:	Not reported
NOI Specialist:	Not reported
Area Specialist:	Not reported
Engineer:	Not reported
Action Status:	Not reported

Name:	SCHNITZER SOUTHEAST - CARTERSVILLE
Address:	301 INDUSTRIAL PARK RD NE
City,State,Zip:	CARTERSVILLE, GA 30121
Notice of Intent Num:	Not reported
Facility Type Desc:	Not reported
Owner:	SCHNITZER SOUTHEAST, LLC
Sic Code:	5093-01
Effective Date:	06/25/2012
Expiration Date:	05/31/2017
Permit Action Status:	Superseded
Extension Date:	Not reported
Termination Date:	Not reported
Is 303D:	N
Numeric Effluent Limit:	Not reported
Samples Appx C:	Not reported
Is Meeting POC:	Not reported
ICIS Number:	Not reported
Application Received Date:	06/25/2012
Owner First Name:	Bob
Owner Last Name:	Guenot
Owner Title:	General Manager
Owner Telephone:	770-386-5653
Owner Email:	bguenot@schn.com
Comments:	Not reported
Latitude:	34.230500
Longitude:	-84.794300
District:	Not reported
Construction Activity:	Not reported
Common Development Type:	Not reported
Related Primary:	Not reported
Operator:	Not reported
Postmarked Date:	Not reported
Issue Date:	Not reported
Permit Status:	Not reported
Total Acres:	Not reported
50 or More Acres Disturbed:	Not reported
Impaired Stream Segments:	Not reported
TMDL Implementation Plans:	Not reported
Common Development Name:	Not reported
Active or Term:	Not reported
Coverage Status:	Not reported
Lot Numbers:	Not reported
NOI Specialist:	Not reported
Area Specialist:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Engineer:	Not reported
Action Status:	Not reported
Name:	SCHNITZER SOUTHEAST - CARTERSVILLE
Address:	301 INDUSTRIAL PARK RD NE
City,State,Zip:	CARTERSVILLE, GA 30121
Notice of Intent Num:	Not reported
Facility Type Desc:	Not reported
Owner:	SCHNITZER SOUTHEAST, LLC
Sic Code:	5093-01
Effective Date:	06/19/2017
Expiration Date:	05/31/2022
Permit Action Status:	In Effect
Extension Date:	Not reported
Termination Date:	Not reported
Is 303D:	N
Numeric Effluent Limit:	Not reported
Samples Appx C:	N
Is Meeting POC:	Not reported
ICIS Number:	Not reported
Application Received Date:	01/22/2018
Owner First Name:	Walter
Owner Last Name:	Bentley
Owner Title:	Environmental Manager
Owner Telephone:	770-315-0017
Owner Email:	wbentley@schn.com
Comments:	Not reported
Latitude:	34.230500
Longitude:	-84.794300
District:	Not reported
Construction Activity:	Not reported
Common Development Type:	Not reported
Related Primary:	Not reported
Operator:	Not reported
Postmarked Date:	Not reported
Issue Date:	Not reported
Permit Status:	Not reported
Total Acres:	Not reported
50 or More Acres Disturbed:	Not reported
Impaired Stream Segments:	Not reported
TMDL Implementation Plans:	Not reported
Common Development Name:	Not reported
Active or Term:	Not reported
Coverage Status:	Not reported
Lot Numbers:	Not reported
NOI Specialist:	Not reported
Area Specialist:	Not reported
Engineer:	Not reported
Action Status:	Not reported

GA TIER 2:

Reporting Year:	2019
Facility ID:	6679768
Facility Country:	Not reported
Company Name:	Schnitzer Southeast
Date Submitted:	02/25/2020
Filing Type:	302 312

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

SIC Code:	Not reported
NAICS Code:	423930
Dun&Bradstreet Code:	02-775-4084
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/25/2020
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6679768
Year: 2019
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: Not reported
Gas: False
Liquid: True
Max Daily Amount: 60,000
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: False
Reactive Hazard: False
Solid: True
Facility Name: Schnitzer Southeast Cartersville
Contact Info: Schnitzer Southeast
Contact Type: Owner / Operator
Email: wbentley@schn.com
Phone1: 404-332-1750
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6679768
Year: 2019
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Reporting Year:	2019
Facility ID:	6679768
Facility Country:	Not reported
Company Name:	Schnitzer Southeast
Date Submitted:	02/25/2020
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	423930
Dun&Bradstreet Code:	02-775-4084
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/25/2020
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
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Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
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Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Reporting Year:	2019
Facility ID:	6679768
Facility Country:	Not reported
Company Name:	Schnitzer Southeast
Date Submitted:	02/25/2020
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	423930
Dun&Bradstreet Code:	02-775-4084
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/25/2020
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
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Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
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Days on Site:	Not reported
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Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
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Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
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Average Daily Amount:	30,000
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EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
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Acute Health Risks:	True
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Last Modified:	Not reported
Days on Site:	Not reported
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Fire Hazard:	Not reported
Gas:	False
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Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
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Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
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Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
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Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Reporting Year: 2019
Facility ID: 6679768
Facility Country: Not reported
Company Name: Schnitzer Southeast
Date Submitted: 02/25/2020
Filing Type: 302 312
SIC Code: Not reported
NAICS Code: 423930
Dun&Bradstreet Code: 02-775-4084
Chemicals Same as Last Year: Not reported
Data Tier 2 Signed: Not reported
Dikes/Saveguard Measures: Not reported
Facility Department: Not reported
Facility Date Modified: 02/25/2020
State Fees Total: Not reported
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Mailing Country: Not reported
Latitude: Not reported
Longitude: Not reported
Lat/Long Location Desc: Not reported
Lat/Long Method: Not reported
Number Employees on Site: Not reported
Site Coordinate Abbrvtns Sbmttd: Not reported
Fire District: Not reported
Notes: Not reported
Validity: Not reported

Inventory:
Facility Id: 6679768
Year: 2019
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: Not reported
Gas: False
Liquid: True
Max Daily Amount: 60,000
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: False
Reactive Hazard: False
Solid: True
Facility Name: Schnitzer Southeast Cartersville

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6679768
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6679768
Year: 2019
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: Not reported
Gas: False
Liquid: True
Max Daily Amount: 60,000
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: False
Reactive Hazard: False
Solid: True
Facility Name: Schnitzer Southeast Cartersville
Contact Info: Schnitzer Southeast
Contact Type: Owner / Operator
Email: wbentley@schn.com
Phone1: 404-332-1750
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6679768
Year: 2019
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Reporting Year:	2018
Facility ID:	6384006
Facility Country:	Not reported
Company Name:	Schnitzer Southeast
Date Submitted:	02/27/2019
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	423930
Dun&Bradstreet Code:	02-775-4084
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/27/2019
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6384006
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: Not reported
Gas: False
Liquid: True
Max Daily Amount: 60,000
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: False
Reactive Hazard: False
Solid: True
Facility Name: Schnitzer Southeast Cartersville
Contact Info: Schnitzer Southeast
Contact Type: Owner / Operator
Email: wbentley@schn.com
Phone1: 404-332-1750
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6384006
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Reporting Year:	2018
Facility ID:	6384006
Facility Country:	Not reported
Company Name:	Schnitzer Southeast
Date Submitted:	02/27/2019
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	423930
Dun&Bradstreet Code:	02-775-4084
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/27/2019
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6384006
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: Not reported
Gas: False
Liquid: True
Max Daily Amount: 60,000
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: False
Reactive Hazard: False
Solid: True
Facility Name: Schnitzer Southeast Cartersville
Contact Info: Schnitzer Southeast
Contact Type: Owner / Operator
Email: wbentley@schn.com
Phone1: 404-332-1750
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6384006
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Reporting Year:	2018
Facility ID:	6384006
Facility Country:	Not reported
Company Name:	Schnitzer Southeast
Date Submitted:	02/27/2019
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	423930
Dun&Bradstreet Code:	02-775-4084
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/27/2019
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6384006
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: Not reported
Gas: False
Liquid: True
Max Daily Amount: 60,000
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: False
Reactive Hazard: False
Solid: True
Facility Name: Schnitzer Southeast Cartersville
Contact Info: Schnitzer Southeast
Contact Type: Owner / Operator
Email: wbentley@schn.com
Phone1: 404-332-1750
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6384006
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6384006
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: Not reported
Gas: False
Liquid: True
Max Daily Amount: 60,000
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: False
Reactive Hazard: False
Solid: True
Facility Name: Schnitzer Southeast Cartersville
Contact Info: Schnitzer Southeast
Contact Type: Owner / Operator
Email: wbentley@schn.com
Phone1: 404-332-1750
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6384006
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Reporting Year:	2018
Facility ID:	6384006
Facility Country:	Not reported
Company Name:	Schnitzer Southeast
Date Submitted:	02/27/2019
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	423930
Dun&Bradstreet Code:	02-775-4084
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/27/2019
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Fire District: Not reported
Notes: Not reported
Validity: Not reported

Inventory:
Facility Id: 6384006
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: Not reported
Gas: False
Liquid: True
Max Daily Amount: 60,000
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: False
Reactive Hazard: False
Solid: True
Facility Name: Schnitzer Southeast Cartersville
Contact Info: Schnitzer Southeast
Contact Type: Owner / Operator
Email: wbentley@schn.com
Phone1: 404-332-1750
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6384006
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6384006
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60,000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Schnitzer Southeast
Contact Type:	Owner / Operator
Email:	wbentley@schn.com
Phone1:	404-332-1750
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Reporting Year:	2017
Facility ID:	6090654

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Facility Country:	Not reported
Company Name:	Schnitzer Southeast
Date Submitted:	02/27/2018
Filing Type:	302 312
SIC Code:	5093
NAICS Code:	423930
Dun&Bradstreet Code:	02-775-4084
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/27/2018
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	34.2307
Longitude:	-84.7958
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6090654
Year:	2017
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Name: Chris McKinney Contact Type: Fac. Emergency Coordinator Email: cmckinney@schn.com 24-hour Phone :678-410-7454 Work
Contact Type:	Fac. Emergency Coordinator
Email:	cmckinney@schn.com
Phone1:	678-410-7454

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone2: 770-386-5653
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6090654
Year: 2017
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: Not reported
Gas: False
Liquid: True
Max Daily Amount: 60000
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: False
Reactive Hazard: False
Solid: True
Facility Name: Schnitzer Southeast Cartersville
Contact Info: Name: Chris McKinney Contact Type: Fac. Emergency Coordinator Email: cmckinney@schn.com 24-hour Phone :678-410-7454 Work
Contact Type: Fac. Emergency Coordinator
Email: cmckinney@schn.com
Phone1: 678-410-7454
Phone2: 770-386-5653
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6090654
Year: 2017
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30000
Average Daily Amount Code: Not reported
CB Record ID: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Name: Chris McKinney Contact Type: Fac. Emergency Coordinator Email: cmckinney@schn.com 24-hour Phone :678-410-7454 Work
Contact Type:	Fac. Emergency Coordinator
Email:	cmckinney@schn.com
Phone1:	678-410-7454
Phone2:	770-386-5653
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6090654
Year:	2017
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Name: Chris McKinney Contact Type: Fac. Emergency Coordinator Email: cmckinney@schn.com 24-hour Phone :678-410-7454 Work
Contact Type:	Fac. Emergency Coordinator
Email:	cmckinney@schn.com
Phone1:	678-410-7454
Phone2:	770-386-5653
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6090654
Year:	2017
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Name: Chris McKinney Contact Type: Fac. Emergency Coordinator Email: cmckinney@schn.com 24-hour Phone :678-410-7454 Work
Contact Type:	Fac. Emergency Coordinator
Email:	cmckinney@schn.com
Phone1:	678-410-7454
Phone2:	770-386-5653
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Facility Id:	6090654
Year:	2017
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Name: Chris McKinney Contact Type: Fac. Emergency Coordinator Email: cmckinney@schn.com 24-hour Phone :678-410-7454 Work
Contact Type:	Fac. Emergency Coordinator
Email:	cmckinney@schn.com
Phone1:	678-410-7454
Phone2:	770-386-5653
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6090654
Year:	2017
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Max Daily Amount:	60000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Name: Chris McKinney Contact Type: Fac. Emergency Coordinator Email: cmckinney@schn.com 24-hour Phone :678-410-7454 Work
Contact Type:	Fac. Emergency Coordinator
Email:	cmckinney@schn.com
Phone1:	678-410-7454
Phone2:	770-386-5653
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6090654
Year:	2017
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Name: Chris McKinney Contact Type: Fac. Emergency Coordinator Email: cmckinney@schn.com 24-hour Phone :678-410-7454 Work
Contact Type:	Fac. Emergency Coordinator
Email:	cmckinney@schn.com
Phone1:	678-410-7454
Phone2:	770-386-5653
Phone3:	Not reported
Phone4:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6090654
Year:	2017
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Name: Chris McKinney Contact Type: Fac. Emergency Coordinator Email: cmckinney@schn.com 24-hour Phone :678-410-7454 Work
Contact Type:	Fac. Emergency Coordinator
Email:	cmckinney@schn.com
Phone1:	678-410-7454
Phone2:	770-386-5653
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6090654
Year:	2017
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	Not reported
Gas:	False
Liquid:	True
Max Daily Amount:	60000
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	False
Reactive Hazard:	False
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Name: Chris McKinney Contact Type: Fac. Emergency Coordinator Email: cmckinney@schn.com 24-hour Phone :678-410-7454 Work
Contact Type:	Fac. Emergency Coordinator
Email:	cmckinney@schn.com
Phone1:	678-410-7454
Phone2:	770-386-5653
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Reporting Year:	2015
Facility ID:	5386332
Facility Country:	Not reported
Company Name:	Schnitzer Southeast
Date Submitted:	02/22/2016
Filing Type:	302; 312
SIC Code:	5093
NAICS Code:	423930
Dun&Bradstreet Code:	02-775-4084
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/22/2016
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	34.2307
Longitude:	-84.7958
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Inventory:

Facility Id:	5386332
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Fac. Emergency Coordinator
Email:	bguenot@schn.com
Phone1:	678-502-8037
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5386332
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Fac. Emergency Coordinator
Email:	bguenot@schn.com
Phone1:	678-502-8037
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5386332
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Fac. Emergency Coordinator
Email:	bguenot@schn.com
Phone1:	678-502-8037
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 5386332
Year: 2015
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: False
Gas: False
Liquid: True
Max Daily Amount: 60000.0
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: False
Pure Form: False
Reactive Hazard: True
Solid: True
Facility Name: Schnitzer Southeast Cartersville
Contact Info: Bob Guenot
Contact Type: Fac. Emergency Coordinator
Email: bguenot@schn.com
Phone1: 678-502-8037
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 5386332
Year: 2015
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: True
Last Modified: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Fac. Emergency Coordinator
Email:	bguenot@schn.com
Phone1:	678-502-8037
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5386332
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Fac. Emergency Coordinator
Email:	bguenot@schn.com
Phone1:	678-502-8037

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone2:	Not reported	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		2
Flammable 1 least flammable/4 most flammable:		0
Reactive 1 least reactive/4 very reactive:		0
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	5386332
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Fac. Emergency Coordinator
Email:	bguenot@schn.com
Phone1:	678-502-8037
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5386332
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Fac. Emergency Coordinator
Email:	bguenot@schn.com
Phone1:	678-502-8037
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5386332
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Info:	Bob Guenot
Contact Type:	Fac. Emergency Coordinator
Email:	bguenot@schn.com
Phone1:	678-502-8037
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5386332
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	True
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Fac. Emergency Coordinator
Email:	bguenot@schn.com
Phone1:	678-502-8037
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Reporting Year:	2014
Facility ID:	5001317
Facility Country:	Not reported
Company Name:	Schnitzer Southeast
Date Submitted:	02/18/2015

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Filing Type:	Tier2
SIC Code:	5093
NAICS Code:	42193
Dun&Bradstreet Code:	02-775-4084
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/18/2015
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	34.2307
Longitude:	-84.7958
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Reporting Year:	2012
Facility ID:	4053251
Facility Country:	Not reported
Company Name:	Schnitzer Southeast
Date Submitted:	Not reported
Filing Type:	Not reported
SIC Code:	Not reported
NAICS Code:	Not reported
Dun&Bradstreet Code:	Not reported
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	02/21/2013
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/21/2013
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	34.2307
Longitude:	-84.7958
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported
Contact 1:	Bob Guenot
Contact Type 1:	Emergency Contact
Contact Email 1:	bguenot@schn.com
Contact 1 Telephone1:	770-386-5653
Contact 1 Telephone2:	678-502-8037
Contact 1 Phone3:	Not reported
Contact Name 2:	Schnitzer Southeast

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Type 2:	Owner / Operator
Contact Email 2:	Not reported
Contact 2 Telephone1:	404-332-1750
Contact 2 Telephone2:	Not reported
Contact Name 3:	Walter Bentley
Contact Type 3:	Regulatory Point of Contact
Contact Email 3:	wbentley@schn.com
Contact 3 Telephone1:	770-313-9107
Contact 3 Telephone2:	Not reported
Contact 3 Telephone3:	Not reported
Contact Name 4:	Not reported
Contact Type 4:	Not reported
Contact Email 4:	Not reported
Contact 4 Telephone1:	Not reported
Contact 4 Telephone2:	Not reported
Contact Name 5:	Not reported
Contact Type 5:	Not reported
Contact Email 5:	Not reported
Contact 5 Telephone1:	Not reported
Contact 5 Telephone2:	Not reported
Contact 5 Telephone3:	Not reported

Inventory:

Facility Id:	4053251
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Emergency Contact
Email:	bguenot@schn.com
Phone1:	770-386-5653
Phone2:	678-502-8037
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 4053251
Year: 2012
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: False
Gas: False
Liquid: True
Max Daily Amount: 60000.0
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: False
Pure Form: False
Reactive Hazard: True
Solid: True
Facility Name: Schnitzer Southeast Cartersville
Contact Info: Bob Guenot
Contact Type: Emergency Contact
Email: bguenot@schn.com
Phone1: 770-386-5653
Phone2: 678-502-8037
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: 2
Flammable 1 least flammable/4 most flammable: 0
Reactive 1 least reactive/4 very reactive: 0
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 4053251
Year: 2012
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Emergency Contact
Email:	bguenot@schn.com
Phone1:	770-386-5653
Phone2:	678-502-8037
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4053251
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Emergency Contact
Email:	bguenot@schn.com
Phone1:	770-386-5653
Phone2:	678-502-8037

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4053251
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Emergency Contact
Email:	bguenot@schn.com
Phone1:	770-386-5653
Phone2:	678-502-8037
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4053251
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Emergency Contact
Email:	bguenot@schn.com
Phone1:	770-386-5653
Phone2:	678-502-8037
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4053251
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Type:	Emergency Contact
Email:	bguenot@schn.com
Phone1:	770-386-5653
Phone2:	678-502-8037
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4053251
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Emergency Contact
Email:	bguenot@schn.com
Phone1:	770-386-5653
Phone2:	678-502-8037
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4053251
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Emergency Contact
Email:	bguenot@schn.com
Phone1:	770-386-5653
Phone2:	678-502-8037
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4053251
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Reactive Hazard:	True
Solid:	True
Facility Name:	Schnitzer Southeast Cartersville
Contact Info:	Bob Guenot
Contact Type:	Emergency Contact
Email:	bguenot@schn.com
Phone1:	770-386-5653
Phone2:	678-502-8037
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	2
Flammable 1 least flammable/4 most flammable:	0
Reactive 1 least reactive/4 very reactive:	0
Any characteristic over/above H F and R category:	-

Reporting Year:	2011
Facility ID:	2912230
Facility Country:	Not reported
Company Name:	Not reported
Date Submitted:	Not reported
Filing Type:	Not reported
SIC Code:	Not reported
NAICS Code:	Not reported
Dun&Bradstreet Code:	Not reported
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	02/22/2012
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/22/2012
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	34.2307
Longitude:	-84.7958
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported
Contact 1:	Not reported
Contact Type 1:	Not reported
Contact Email 1:	Not reported
Contact 1 Telephone1:	Not reported
Contact 1 Telephone2:	Not reported
Contact 1 Phone3:	Not reported
Contact Name 2:	Not reported
Contact Type 2:	Not reported
Contact Email 2:	Not reported
Contact 2 Telephone1:	Not reported
Contact 2 Telephone2:	Not reported
Contact Name 3:	Not reported
Contact Type 3:	Not reported
Contact Email 3:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact 3 Telephone1:	Not reported
Contact 3 Telephone2:	Not reported
Contact 3 Telephone3:	Not reported
Contact Name 4:	Not reported
Contact Type 4:	Not reported
Contact Email 4:	Not reported
Contact 4 Telephone1:	Not reported
Contact 4 Telephone2:	Not reported
Contact Name 5:	Not reported
Contact Type 5:	Not reported
Contact Email 5:	Not reported
Contact 5 Telephone1:	Not reported
Contact 5 Telephone2:	Not reported
Contact 5 Telephone3:	Not reported

Inventory:

Facility Id:	2912230
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2912230
Year:	2011

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2912230
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2912230
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Inventory:

Facility Id:	2912230
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2912230
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2912230
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported

Inventory:
Facility Id: 2912230
Year: 2011
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard: False
Gas: False
Liquid: True
Max Daily Amount: 60000.0
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: True
Sudden Release of Pressure Hazard: False
Pure Form: False
Reactive Hazard: True
Solid: True
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported

Inventory:
Facility Id: 2912230
Year: 2011
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 30000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 7439921
EHS Substance: Not reported
Last Modified: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2912230
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	30000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7439921
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	BATTERIES, [WET, FILLED WITH ACID]
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	60000.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	True
Sudden Release of Pressure Hazard:	False
Pure Form:	False
Reactive Hazard:	True
Solid:	True
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Reporting Year:	2010
Facility ID:	FATR2010JD9QM63312FT
Facility Country:	USA
Company Name:	Not reported
Date Submitted:	Not reported
Filing Type:	Not reported
SIC Code:	Not reported
NAICS Code:	Not reported
Dun&Bradstreet Code:	Not reported
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	02/25/2011
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/25/2011
State Fees Total:	Not reported
Mailing Address:	301 Industrial Park Road
Mailing City,St,Zip:	Cartersville, GA 30120
Mailing Country:	USA
Latitude:	34.2307
Longitude:	-84.7958
Lat/Long Location Desc:	PG - Plant Entrance (General)
Lat/Long Method:	I2 - Interpolation (Photo)
Number Employees on Site:	34
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	FATR2010JD9QM63312FT
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QM6002KY
Acute Health Risks:	Not reported
Average Daily Amount:	46000.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	68476346
EHS Substance:	Not reported
Last Modified:	02/23/2011
Days on Site:	365
Chemical Name:	DIESEL FUEL
Fire Hazard:	True
Gas:	Not reported
Liquid:	True
Max Daily Amount:	70000.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	70000.0

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Substance Amount:	10000.0
Units:	gallons
Storage Type:	A
Storage Pressure Code:	1
Storage Temprature Code:	4
Substance Location:	Yard east
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QM63312FT
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QM6002KY
Acute Health Risks:	Not reported
Average Daily Amount:	46000.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	68476346
EHS Substance:	Not reported
Last Modified:	02/23/2011
Days on Site:	365
Chemical Name:	DIESEL FUEL
Fire Hazard:	True
Gas:	Not reported
Liquid:	True
Max Daily Amount:	70000.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	70000.0
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Substance Amount: 10000.0
Units: gallons
Storage Type: A
Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/8/2011

Inventory:
Facility Id: FATR2010JD9QM63312FT
Year: 2010
Chemical Inventory ID: CVTR2010JD9QM6002KY
Acute Health Risks: Not reported
Average Daily Amount: 46000.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 68476346
EHS Substance: Not reported
Last Modified: 02/23/2011
Days on Site: 365
Chemical Name: DIESEL FUEL
Fire Hazard: True
Gas: Not reported
Liquid: True
Max Daily Amount: 70000.0
Max Daily Amount Code: 04
Max Amount in Largest Container: 70000.0
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Substance Amount: 10000.0

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Units: gallons
Storage Type: A
Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/8/2011

Inventory:
Facility Id: FATR2010JD9QM63312FT
Year: 2010
Chemical Inventory ID: CVTR2010JD9QM6002KY
Acute Health Risks: Not reported
Average Daily Amount: 46000.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 68476346
EHS Substance: Not reported
Last Modified: 02/23/2011
Days on Site: 365
Chemical Name: DIESEL FUEL
Fire Hazard: True
Gas: Not reported
Liquid: True
Max Daily Amount: 70000.0
Max Daily Amount Code: 04
Max Amount in Largest Container: 70000.0
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Substance Amount: 10000.0
Units: gallons
Storage Type: A
Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/8/2011

Inventory:
Facility Id: FATR2010JD9QM63312FT
Year: 2010

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Chemical Inventory ID:	CVTR2010JD9QM6002KY
Acute Health Risks:	Not reported
Average Daily Amount:	46000.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	68476346
EHS Substance:	Not reported
Last Modified:	02/23/2011
Days on Site:	365
Chemical Name:	DIESEL FUEL
Fire Hazard:	True
Gas:	Not reported
Liquid:	True
Max Daily Amount:	70000.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	70000.0
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Substance Amount:	10000.0
Units:	gallons
Storage Type:	A
Storage Pressure Code:	1
Storage Temprature Code:	4
Substance Location:	Yard east
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QM63312FT
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QM6002KY
Acute Health Risks:	Not reported
Average Daily Amount:	46000.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	68476346
EHS Substance:	Not reported
Last Modified:	02/23/2011

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Days on Site:	365
Chemical Name:	DIESEL FUEL
Fire Hazard:	True
Gas:	Not reported
Liquid:	True
Max Daily Amount:	70000.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	70000.0
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Substance Amount:	10000.0
Units:	gallons
Storage Type:	A
Storage Pressure Code:	1
Storage Temprature Code:	4
Substance Location:	Yard east
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QM63312FT
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QM6002KY
Acute Health Risks:	Not reported
Average Daily Amount:	46000.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	68476346
EHS Substance:	Not reported
Last Modified:	02/23/2011
Days on Site:	365
Chemical Name:	DIESEL FUEL
Fire Hazard:	True
Gas:	Not reported
Liquid:	True
Max Daily Amount:	70000.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	70000.0
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Substance Amount:	10000.0
Units:	gallons
Storage Type:	A
Storage Pressure Code:	1
Storage Temprature Code:	4
Substance Location:	Yard east
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QM63312FT
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QM6002KY
Acute Health Risks:	Not reported
Average Daily Amount:	46000.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	68476346
EHS Substance:	Not reported
Last Modified:	02/23/2011
Days on Site:	365
Chemical Name:	DIESEL FUEL
Fire Hazard:	True
Gas:	Not reported
Liquid:	True
Max Daily Amount:	70000.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	70000.0
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Substance Amount: 10000.0
Units: gallons
Storage Type: A
Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/8/2011

Inventory:
Facility Id: FATR2010JD9QM63312FT
Year: 2010
Chemical Inventory ID: CVTR2010JD9QM6002KY
Acute Health Risks: Not reported
Average Daily Amount: 46000.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 68476346
EHS Substance: Not reported
Last Modified: 02/23/2011
Days on Site: 365
Chemical Name: DIESEL FUEL
Fire Hazard: True
Gas: Not reported
Liquid: True
Max Daily Amount: 70000.0
Max Daily Amount Code: 04
Max Amount in Largest Container: 70000.0
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Substance Amount: 10000.0
Units: gallons
Storage Type: A

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/8/2011

Inventory:
Facility Id: FATR2010JD9QM63312FT
Year: 2010
Chemical Inventory ID: CVTR2010JD9QM6002KY
Acute Health Risks: Not reported
Average Daily Amount: 46000.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 68476346
EHS Substance: Not reported
Last Modified: 02/23/2011
Days on Site: 365
Chemical Name: DIESEL FUEL
Fire Hazard: True
Gas: Not reported
Liquid: True
Max Daily Amount: 70000.0
Max Daily Amount Code: 04
Max Amount in Largest Container: 70000.0
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Substance Amount: 10000.0
Units: gallons
Storage Type: A
Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/8/2011

Reporting Year: 2009
Facility ID: FATR2009HQL6NW2378TQ
Facility Country: USA
Company Name: Not reported
Date Submitted: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Filing Type:	Not reported
SIC Code:	Not reported
NAICS Code:	Not reported
Dun&Bradstreet Code:	Not reported
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	02/17/2010
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	Not reported
State Fees Total:	Not reported
Mailing Address:	301 Industrial Park Road
Mailing City,St,Zip:	Cartersville, GA 30120
Mailing Country:	USA
Latitude:	34.2307
Longitude:	84.7958
Lat/Long Location Desc:	PG - Plant Entrance (General)
Lat/Long Method:	I2 - Interpolation (Photo)
Number Employees on Site:	34
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Cartersville
Notes:	Not reported
Validity:	Not reported

Facility Info:

Year:	2009
Facility ID Description:	Recyclable Material Wholesalers
Facility ID Type:	NAICS
Facility ID Last Modified:	Not reported
ID:	42193

Year:	2009
Facility ID Description:	SCRAP & WASTE MATERIALS
Facility ID Type:	SIC
Facility ID Last Modified:	Not reported
ID:	5093

Inventory:

Facility Id:	FATR2009HQL6NW2378TQ
Year:	2009
Chemical Inventory ID:	CVTR2009HQL6NW002V0
Acute Health Risks:	Not reported
Average Daily Amount:	50000.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	68476346
EHS Substance:	Not reported
Last Modified:	9/7/2010
Days on Site:	365
Chemical Name:	DIESEL FUEL
Fire Hazard:	True
Gas:	Not reported
Liquid:	True
Max Daily Amount:	80000.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	80000.0

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2009
Mixture Chemical:	DISTILLATES, PETROLEUM (ENGINE OIL)
Mixture Percent:	97.91
Mixture CAS:	64741-88-4
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC ALKYLDITHIOPHOSPHATE
Mixture Percent:	1.8
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC DITHIOPHOSPHATE
Mixture Percent:	0.16
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC (ELEMENTAL ANALYSIS)
Mixture Percent:	0.13
Mixture CAS:	7440-66-6
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Substance Amount:	10000.0
Units:	gallons
Storage Type:	A
Storage Pressure Code:	1
Storage Temprature Code:	4
Substance Location:	Yard east
Substance Last Modified:	9/7/2010

Contact:

Year:	2009
Contact ID:	CTTR2009HQL6NW7137VX
Contact Title:	SE Region Env Mgr
Contact First Name:	Leslie
Contact Last Name:	Filbey
Contact Email:	lfilbey@schn.com

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7135VX
Contact Title: General Manager
Contact First Name: David
Contact Last Name: Hyde
Contact Email: dhyde@schn.com
Contact Mail Address: 301 Industrial Park Rd
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7136VX
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 42193

Year: 2009
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: SIC
Facility ID Last Modified: Not reported
ID: 5093

Inventory:
Facility Id: FATR2009HQL6NW2378TQ
Year: 2009
Chemical Inventory ID: CVTR2009HQL6NW002V0
Acute Health Risks: Not reported
Average Daily Amount: 50000.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 68476346
EHS Substance: Not reported
Last Modified: 9/7/2010

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Days on Site:	365
Chemical Name:	DIESEL FUEL
Fire Hazard:	True
Gas:	Not reported
Liquid:	True
Max Daily Amount:	80000.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	80000.0
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2009
Mixture Chemical:	DISTILLATES, PETROLEUM (ENGINE OIL)
Mixture Percent:	97.91
Mixture CAS:	64741-88-4
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC ALKYLDITHIOPHOSPHATE
Mixture Percent:	1.8
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC DITHIOPHOSPHATE
Mixture Percent:	0.16
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC (ELEMENTAL ANALYSIS)
Mixture Percent:	0.13
Mixture CAS:	7440-66-6
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Substance Amount:	10000.0
Units:	gallons
Storage Type:	A
Storage Pressure Code:	1
Storage Temprature Code:	4
Substance Location:	Yard east

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7137VX
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7135VX
Contact Title: General Manager
Contact First Name: David
Contact Last Name: Hyde
Contact Email: dhyde@schn.com
Contact Mail Address: 301 Industrial Park Rd
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7136VX
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 42193

Year: 2009
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: SIC
Facility ID Last Modified: Not reported
ID: 5093

Inventory:
Facility Id: FATR2009HQL6NW2378TQ
Year: 2009
Chemical Inventory ID: CVTR2009HQL6NW002V0
Acute Health Risks: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Average Daily Amount:	50000.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	68476346
EHS Substance:	Not reported
Last Modified:	9/7/2010
Days on Site:	365
Chemical Name:	DIESEL FUEL
Fire Hazard:	True
Gas:	Not reported
Liquid:	True
Max Daily Amount:	80000.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	80000.0
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2009
Mixture Chemical:	DISTILLATES, PETROLEUM (ENGINE OIL)
Mixture Percent:	97.91
Mixture CAS:	64741-88-4
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC ALKYLDITHIOPHOSPHATE
Mixture Percent:	1.8
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC DITHIOPHOSPHATE
Mixture Percent:	0.16
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC (ELEMENTAL ANALYSIS)
Mixture Percent:	0.13
Mixture CAS:	7440-66-6
Mixture EHS:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Mixuter Last Modified: 9/7/2010
Year: 2009
Substance Amount: 10000.0
Units: gallons
Storage Type: A
Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7137VX
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7135VX
Contact Title: General Manager
Contact First Name: David
Contact Last Name: Hyde
Contact Email: dhyde@schn.com
Contact Mail Address: 301 Industrial Park Rd
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7136VX
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 42193

Year: 2009
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: SIC

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Facility ID Last Modified: Not reported
ID: 5093

Inventory:
Facility Id: FATR2009HQL6NW2378TQ
Year: 2009
Chemical Inventory ID: CVTR2009HQL6NW002V0
Acute Health Risks: Not reported
Average Daily Amount: 50000.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 68476346
EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: DIESEL FUEL
Fire Hazard: True
Gas: Not reported
Liquid: True
Max Daily Amount: 80000.0
Max Daily Amount Code: 04
Max Amount in Largest Container: 80000.0
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Mixture Chemical: DISTILLATES, PETROLEUM (ENGINE OIL)
Mixture Percent: 97.91
Mixture CAS: 64741-88-4
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC ALKYLDITHIOPHOSPHATE
Mixture Percent: 1.8
Mixture CAS: 68649-42-3
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC DITHIOPHOSPHATE
Mixture Percent: 0.16

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Mixture CAS: 68649-42-3
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC (ELEMENTAL ANALYSIS)
Mixture Percent: 0.13
Mixture CAS: 7440-66-6
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Substance Amount: 10000.0
Units: gallons
Storage Type: A
Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7137VX
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7135VX
Contact Title: General Manager
Contact First Name: David
Contact Last Name: Hyde
Contact Email: dhyde@schn.com
Contact Mail Address: 301 Industrial Park Rd
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7136VX
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 42193

Year: 2009
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: SIC
Facility ID Last Modified: Not reported
ID: 5093

Inventory:
Facility Id: FATR2009HQL6NW2378TQ
Year: 2009
Chemical Inventory ID: CVTR2009HQL6NW002V0
Acute Health Risks: Not reported
Average Daily Amount: 50000.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 68476346
EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: DIESEL FUEL
Fire Hazard: True
Gas: Not reported
Liquid: True
Max Daily Amount: 80000.0
Max Daily Amount Code: 04
Max Amount in Largest Container: 80000.0
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Mixture Chemical: DISTILLATES, PETROLEUM (ENGINE OIL)
Mixture Percent: 97.91
Mixture CAS: 64741-88-4
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Mixture Chemical:	ZINC ALKYLDITHIOPHOSPHATE
Mixture Percent:	1.8
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC DITHIOPHOSPHATE
Mixture Percent:	0.16
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC (ELEMENTAL ANALYSIS)
Mixture Percent:	0.13
Mixture CAS:	7440-66-6
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Substance Amount:	10000.0
Units:	gallons
Storage Type:	A
Storage Pressure Code:	1
Storage Temprature Code:	4
Substance Location:	Yard east
Substance Last Modified:	9/7/2010

Contact:

Year:	2009
Contact ID:	CTTR2009HQL6NW7137VX
Contact Title:	SE Region Env Mgr
Contact First Name:	Leslie
Contact Last Name:	Filbey
Contact Email:	lfilbey@schn.com
Contact Mail Address:	897 Adamson St. SW
Contact Mail City,St,Zip:	Atlanta, GA 30315
Contact Mail Country:	USA
Contact Type:	Regulatory Point of Contact
Contact Modification Date:	Not reported

Contact:

Year:	2009
Contact ID:	CTTR2009HQL6NW7135VX
Contact Title:	General Manager
Contact First Name:	David
Contact Last Name:	Hyde
Contact Email:	dhyde@schn.com
Contact Mail Address:	301 Industrial Park Rd
Contact Mail City,St,Zip:	Cartersville, GA 30120
Contact Mail Country:	USA
Contact Type:	Emergency Contact
Contact Modification Date:	Not reported

Contact:

Year:	2009
Contact ID:	CTTR2009HQL6NW7136VX
Contact Title:	Not reported
Contact First Name:	Not reported
Contact Last Name:	Schnitzer Southeast
Contact Email:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 42193

Year: 2009
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: SIC
Facility ID Last Modified: Not reported
ID: 5093

Inventory:
Facility Id: FATR2009HQL6NW2378TQ
Year: 2009
Chemical Inventory ID: CVTR2009HQL6NW002V0
Acute Health Risks: Not reported
Average Daily Amount: 50000.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 68476346
EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: DIESEL FUEL
Fire Hazard: True
Gas: Not reported
Liquid: True
Max Daily Amount: 80000.0
Max Daily Amount Code: 04
Max Amount in Largest Container: 80000.0
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Any characteristic over/above H F and R category: Not reported
Year: 2009
Mixture Chemical: DISTILLATES, PETROLEUM (ENGINE OIL)
Mixture Percent: 97.91
Mixture CAS: 64741-88-4
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC ALKYLDITHIOPHOSPHATE
Mixture Percent: 1.8
Mixture CAS: 68649-42-3
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC DITHIOPHOSPHATE
Mixture Percent: 0.16
Mixture CAS: 68649-42-3
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC (ELEMENTAL ANALYSIS)
Mixture Percent: 0.13
Mixture CAS: 7440-66-6
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Substance Amount: 10000.0
Units: gallons
Storage Type: A
Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7137VX
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7135VX
Contact Title: General Manager
Contact First Name: David
Contact Last Name: Hyde
Contact Email: dhyde@schn.com
Contact Mail Address: 301 Industrial Park Rd
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7136VX
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 42193

Year: 2009
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: SIC
Facility ID Last Modified: Not reported
ID: 5093

Inventory:
Facility Id: FATR2009HQL6NW2378TQ
Year: 2009
Chemical Inventory ID: CVTR2009HQL6NW002V0
Acute Health Risks: Not reported
Average Daily Amount: 50000.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 68476346
EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: DIESEL FUEL
Fire Hazard: True
Gas: Not reported
Liquid: True
Max Daily Amount: 80000.0
Max Daily Amount Code: 04
Max Amount in Largest Container: 80000.0
Mixture Form: True
Sudden Release of Pressure Hazard: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Mixture Chemical: DISTILLATES, PETROLEUM (ENGINE OIL)
Mixture Percent: 97.91
Mixture CAS: 64741-88-4
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC ALKYLDITHIOPHOSPHATE
Mixture Percent: 1.8
Mixture CAS: 68649-42-3
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC DITHIOPHOSPHATE
Mixture Percent: 0.16
Mixture CAS: 68649-42-3
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC (ELEMENTAL ANALYSIS)
Mixture Percent: 0.13
Mixture CAS: 7440-66-6
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Substance Amount: 10000.0
Units: gallons
Storage Type: A
Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7137VX
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7135VX

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Title: General Manager
Contact First Name: David
Contact Last Name: Hyde
Contact Email: dhyde@schn.com
Contact Mail Address: 301 Industrial Park Rd
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7136VX
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 42193

Year: 2009
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: SIC
Facility ID Last Modified: Not reported
ID: 5093

Inventory:
Facility Id: FATR2009HQL6NW2378TQ
Year: 2009
Chemical Inventory ID: CVTR2009HQL6NW002V0
Acute Health Risks: Not reported
Average Daily Amount: 50000.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 68476346
EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: DIESEL FUEL
Fire Hazard: True
Gas: Not reported
Liquid: True
Max Daily Amount: 80000.0
Max Daily Amount Code: 04
Max Amount in Largest Container: 80000.0
Mixture Form: True

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Sudden Release of Pressure Hazard: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Mixture Chemical: DISTILLATES, PETROLEUM (ENGINE OIL)
Mixture Percent: 97.91
Mixture CAS: 64741-88-4
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC ALKYLDITHIOPHOSPHATE
Mixture Percent: 1.8
Mixture CAS: 68649-42-3
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC DITHIOPHOSPHATE
Mixture Percent: 0.16
Mixture CAS: 68649-42-3
Mixture EHS: Not reported
Mixuter Last Modified: 9/7/2010
Year: 2009
Mixture Chemical: ZINC (ELEMENTAL ANALYSIS)
Mixture Percent: 0.13
Mixture CAS: 7440-66-6
Mixture EHS: Not reported
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Substance Amount: 10000.0
Units: gallons
Storage Type: A
Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7137VX
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
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Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7135VX
Contact Title: General Manager
Contact First Name: David
Contact Last Name: Hyde
Contact Email: dhyde@schn.com
Contact Mail Address: 301 Industrial Park Rd
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7136VX
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 42193

Year: 2009
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: SIC
Facility ID Last Modified: Not reported
ID: 5093

Inventory:
Facility Id: FATR2009HQL6NW2378TQ
Year: 2009
Chemical Inventory ID: CVTR2009HQL6NW002V0
Acute Health Risks: Not reported
Average Daily Amount: 50000.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: True
CAS Number: 68476346
EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Chemical Name:	DIESEL FUEL
Fire Hazard:	True
Gas:	Not reported
Liquid:	True
Max Daily Amount:	80000.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	80000.0
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2009
Mixture Chemical:	DISTILLATES, PETROLEUM (ENGINE OIL)
Mixture Percent:	97.91
Mixture CAS:	64741-88-4
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC ALKYLDITHIOPHOSPHATE
Mixture Percent:	1.8
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC DITHIOPHOSPHATE
Mixture Percent:	0.16
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC (ELEMENTAL ANALYSIS)
Mixture Percent:	0.13
Mixture CAS:	7440-66-6
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Substance Amount:	10000.0
Units:	gallons
Storage Type:	A
Storage Pressure Code:	1
Storage Temprature Code:	4
Substance Location:	Yard east
Substance Last Modified:	9/7/2010

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7137VX
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7135VX
Contact Title: General Manager
Contact First Name: David
Contact Last Name: Hyde
Contact Email: dhyde@schn.com
Contact Mail Address: 301 Industrial Park Rd
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7136VX
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
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Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
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Facility ID Last Modified: Not reported
ID: 5093

Inventory:
Facility Id: FATR2009HQL6NW2378TQ
Year: 2009
Chemical Inventory ID: CVTR2009HQL6NW002V0
Acute Health Risks: Not reported
Average Daily Amount: 50000.0

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	68476346
EHS Substance:	Not reported
Last Modified:	9/7/2010
Days on Site:	365
Chemical Name:	DIESEL FUEL
Fire Hazard:	True
Gas:	Not reported
Liquid:	True
Max Daily Amount:	80000.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	80000.0
Mixture Form:	True
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2009
Mixture Chemical:	DISTILLATES, PETROLEUM (ENGINE OIL)
Mixture Percent:	97.91
Mixture CAS:	64741-88-4
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC ALKYLDITHIOPHOSPHATE
Mixture Percent:	1.8
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC DITHIOPHOSPHATE
Mixture Percent:	0.16
Mixture CAS:	68649-42-3
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010
Year:	2009
Mixture Chemical:	ZINC (ELEMENTAL ANALYSIS)
Mixture Percent:	0.13
Mixture CAS:	7440-66-6
Mixture EHS:	Not reported
Mixuter Last Modified:	9/7/2010

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Year: 2009
Substance Amount: 10000.0
Units: gallons
Storage Type: A
Storage Pressure Code: 1
Storage Temprature Code: 4
Substance Location: Yard east
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7137VX
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7135VX
Contact Title: General Manager
Contact First Name: David
Contact Last Name: Hyde
Contact Email: dhyde@schn.com
Contact Mail Address: 301 Industrial Park Rd
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6NW7136VX
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Reporting Year: 2008
Facility ID: FATR20085NQ2BU00Z3E5
Facility Country: USA
Company Name: Not reported
Date Submitted: Not reported
Filing Type: Not reported
SIC Code: Not reported
NAICS Code: Not reported
Dun&Bradstreet Code: Not reported
Chemicals Same as Last Year: Not reported
Data Tier 2 Signed: 02/11/2009

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	05/13/2009
State Fees Total:	Not reported
Mailing Address:	301 Industrial Park Road
Mailing City,St,Zip:	Cartersville, GA 30120
Mailing Country:	USA
Latitude:	34.2307
Longitude:	84.7958
Lat/Long Location Desc:	PG - Plant Entrance (General)
Lat/Long Method:	I2 - Interpolation (Photo)
Number Employees on Site:	34
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Cartersville
Notes:	Not reported
Validity:	This facility passed all validation checks.

Facility Info:

Year:	Not reported
Facility ID Description:	SCRAP & WASTE MATERIALS
Facility ID Type:	5093
Facility ID Last Modified:	2/28/2008
ID:	SIC

Year:	Not reported
Facility ID Description:	Recyclable Material Wholesalers
Facility ID Type:	42193
Facility ID Last Modified:	2/5/2009
ID:	NAICS

Contact:

Year:	Not reported
Contact ID:	CTTR20086A1RRH00HEYQ
Contact Title:	SE Region Env Mgr
Contact First Name:	Leslie
Contact Last Name:	Filbey
Contact Email:	lfilbey@schn.com
Contact Mail Address:	897 Adamson St. SW
Contact Mail City,St,Zip:	Atlanta, GA 30315
Contact Mail Country:	USA
Contact Type:	Regulatory Point of Contact
Contact Modification Date:	1/23/2009

Contact:

Year:	Not reported
Contact ID:	CTTR20085NQ2Q6012SZU
Contact Title:	General Manager
Contact First Name:	Andy
Contact Last Name:	Ferguson
Contact Email:	aferguson@schn.com
Contact Mail Address:	301 Industrial Park Road
Contact Mail City,St,Zip:	Cartersville, GA 30120
Contact Mail Country:	USA
Contact Type:	Emergency Contact
Contact Modification Date:	2/11/2009

Contact:

Year:	Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact ID: CTTR20085NN0FV00UM03
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: 2/11/2009

Facility Info:
Year: Not reported
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: 5093
Facility ID Last Modified: 2/28/2008
ID: SIC

Year: Not reported
Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: 42193
Facility ID Last Modified: 2/5/2009
ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20086A1RRH00HEYQ
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: 1/23/2009

Contact:
Year: Not reported
Contact ID: CTTR20085NQ2Q6012SZU
Contact Title: General Manager
Contact First Name: Andy
Contact Last Name: Ferguson
Contact Email: aferguson@schn.com
Contact Mail Address: 301 Industrial Park Road
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: 2/11/2009

Contact:
Year: Not reported
Contact ID: CTTR20085NN0FV00UM03
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
Contact Mail Address: 906 Adamson St SW

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: 2/11/2009

Facility Info:
Year: Not reported
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: 5093
Facility ID Last Modified: 2/28/2008
ID: SIC

Year: Not reported
Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: 42193
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ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20086A1RRH00HEYQ
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: 1/23/2009

Contact:
Year: Not reported
Contact ID: CTTR20085NQ2Q6012SZU
Contact Title: General Manager
Contact First Name: Andy
Contact Last Name: Ferguson
Contact Email: aferguson@schn.com
Contact Mail Address: 301 Industrial Park Road
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: 2/11/2009

Contact:
Year: Not reported
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Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Schnitzer Southeast
Contact Email: Not reported
Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: 2/11/2009

Facility Info:
Year: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: 5093
Facility ID Last Modified: 2/28/2008
ID: SIC

Year: Not reported
Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: 42193
Facility ID Last Modified: 2/5/2009
ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20086A1RRH00HEYQ
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: 1/23/2009

Contact:
Year: Not reported
Contact ID: CTTR20085NQ2Q6012SZU
Contact Title: General Manager
Contact First Name: Andy
Contact Last Name: Ferguson
Contact Email: aferguson@schn.com
Contact Mail Address: 301 Industrial Park Road
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: 2/11/2009

Contact:
Year: Not reported
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Contact Title: Not reported
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Contact Type: Owner / Operator
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Facility Info:
Year: Not reported
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: 5093
Facility ID Last Modified: 2/28/2008
ID: SIC

Year: Not reported

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Facility ID Description: Recyclable Material Wholesalers
Facility ID Type: 42193
Facility ID Last Modified: 2/5/2009
ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20086A1RRH00HEYQ
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
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Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: 1/23/2009

Contact:
Year: Not reported
Contact ID: CTTR20085NQ2Q6012SZU
Contact Title: General Manager
Contact First Name: Andy
Contact Last Name: Ferguson
Contact Email: aferguson@schn.com
Contact Mail Address: 301 Industrial Park Road
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: 2/11/2009

Contact:
Year: Not reported
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Facility Info:
Year: Not reported
Facility ID Description: SCRAP & WASTE MATERIALS
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Year: Not reported
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SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact:
Year: Not reported
Contact ID: CTTR20086A1RRH00HEYQ
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: 1/23/2009

Contact:
Year: Not reported
Contact ID: CTTR20085NQ2Q6012SZU
Contact Title: General Manager
Contact First Name: Andy
Contact Last Name: Ferguson
Contact Email: aferguson@schn.com
Contact Mail Address: 301 Industrial Park Road
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Year: Not reported
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Contact:
Year: Not reported
Contact ID: CTTR20086A1RRH00HEYQ
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: 1/23/2009

Contact:
Year: Not reported
Contact ID: CTTR20085NQ2Q6012SZU
Contact Title: General Manager
Contact First Name: Andy
Contact Last Name: Ferguson
Contact Email: aferguson@schn.com
Contact Mail Address: 301 Industrial Park Road
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: 2/11/2009

Contact:
Year: Not reported
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Contact Title: Not reported
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Contact Last Name: Schnitzer Southeast
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Contact Mail Address: 906 Adamson St SW
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Contact Mail Country: USA
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Contact Modification Date: 2/11/2009

Facility Info:
Year: Not reported
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: 5093
Facility ID Last Modified: 2/28/2008
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Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: 1/23/2009

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact:
Year: Not reported
Contact ID: CTTR20085NQ2Q6012SZU
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Contact First Name: Andy
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Contact Email: aferguson@schn.com
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Contact Mail Address: 906 Adamson St SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Modification Date: 2/11/2009

Facility Info:
Year: Not reported
Facility ID Description: SCRAP & WASTE MATERIALS
Facility ID Type: 5093
Facility ID Last Modified: 2/28/2008
ID: SIC

Year: Not reported
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Facility ID Type: 42193
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ID: NAICS

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Year: Not reported
Contact ID: CTTR20086A1RRH00HEYQ
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
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Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: 1/23/2009

Contact:
Year: Not reported
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Contact Title: General Manager
Contact First Name: Andy
Contact Last Name: Ferguson

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact Email: aferguson@schn.com
Contact Mail Address: 301 Industrial Park Road
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: 2/11/2009

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Contact Modification Date: 2/11/2009

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Facility ID Last Modified: 2/28/2008
ID: SIC

Year: Not reported
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Facility ID Last Modified: 2/5/2009
ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20086A1RRH00HEYQ
Contact Title: SE Region Env Mgr
Contact First Name: Leslie
Contact Last Name: Filbey
Contact Email: lfilbey@schn.com
Contact Mail Address: 897 Adamson St. SW
Contact Mail City,St,Zip: Atlanta, GA 30315
Contact Mail Country: USA
Contact Type: Regulatory Point of Contact
Contact Modification Date: 1/23/2009

Contact:
Year: Not reported
Contact ID: CTTR20085NQ2Q6012SZU
Contact Title: General Manager
Contact First Name: Andy
Contact Last Name: Ferguson
Contact Email: aferguson@schn.com
Contact Mail Address: 301 Industrial Park Road
Contact Mail City,St,Zip: Cartersville, GA 30120
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Modification Date: 2/11/2009

SCHNITZER SOUTHEAST LLC (Continued) **S107774752**

Contact:

Year:	Not reported
Contact ID:	CTTR20085NN0FV00UM03
Contact Title:	Not reported
Contact First Name:	Not reported
Contact Last Name:	Schnitzer Southeast
Contact Email:	Not reported
Contact Mail Address:	906 Adamson St SW
Contact Mail City,St,Zip:	Atlanta, GA 30315
Contact Mail Country:	USA
Contact Type:	Owner / Operator
Contact Modification Date:	2/11/2009

---

4 **THRALL CAR MANUFACTURING CO** **GA NON-HSI** **U001486440**
NNW **190 OLD GRASSDALE RD** **LUST** **N/A**
1/2-1 **CARTERSVILLE, GA** **UST**
0.699 mi. **AIRS**
3693 ft. **Financial Assurance**
TIER 2

Relative:
Higher

Actual:
791 ft.

NON HSI:

Name:	TRINITY NORTH AMERICAN FREIGHT CAR
Address:	190 OLD GRASSDALE ROAD
City,State,Zip:	CARTERSVILLE, GA 30121
Latitude:	34.231944
Longitude:	84.810833
Ground Water Pathway Score:	Deferred
On-Site Pathway Score:	0.00
Report Date:	07/14/2009
Additional Info:	Not reported
Contamination:	Arsenic

LUST:

Name:	THRALL CAR MANUFACTURING CO
Address:	190 OLD GRASSDALE RD
City,State,Zip:	CARTERSVILLE, GA 30120
Facility ID:	04080043
Leak ID:	Not reported
Description:	Not reported
Cleanup Status:	NFA - No Further Action
Date Received:	07/06/1995
Project Officer:	Ron Wallace
Project Name:	UST - 1 - THRALL CAR MANUFACTURING CO
Site Code Description:	Owner/Operator funded site
No Further Action Date:	10/16/2000

Facility:

Name:	THRALL CAR MANUFACTURING CO
Address:	190 OLD GRASSDALE RD
City,State,Zip:	CARTERSVILLE, GA
Facility Id:	4080043
Facility Status:	Inactive
Facility Type:	Commercial
District:	Not reported
Owner Name:	THRALL CAR MANUFACTURING COmpany
Contact ID:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Owner Address:	2521 STATE STREET
Owner City:	CHICAGO HEIGHTS
Owner State:	GA
Owner Zip:	60411
Owner Telephone:	312 2793600

Tank:

Tank ID:	1
Tank Status:	Removed from Ground
Tank Material:	Bare Steel
Pipe Type:	Not reported
Tank Overfill Type:	Not reported
Install Date:	01/16/1979
Facility ID:	4080043
Status Date:	Not reported
Product:	Diesel
Pipe Material:	Galvanized Steel
Overfill Protection:	Not reported
Overfill Installed:	Not reported
Tank Exempt From Spill:	Not reported
Date Spill Device Installed:	Not reported
Tank Capacity:	3000

Tank ID:	2
Tank Status:	Removed from Ground
Tank Material:	Bare Steel
Pipe Type:	Not reported
Tank Overfill Type:	Not reported
Install Date:	01/16/1979
Facility ID:	4080043
Status Date:	Not reported
Product:	Gas (Historical Use)
Pipe Material:	Galvanized Steel
Overfill Protection:	Not reported
Overfill Installed:	Not reported
Tank Exempt From Spill:	Not reported
Date Spill Device Installed:	Not reported
Tank Capacity:	3000

Tank ID:	3
Tank Status:	Removed from Ground
Tank Material:	Cathodically Protected Steel
Pipe Type:	Not reported
Tank Overfill Type:	Not reported
Install Date:	04/01/1989
Facility ID:	4080043
Status Date:	Not reported
Product:	Diesel
Pipe Material:	Galvanized Steel
Overfill Protection:	Not reported
Overfill Installed:	Not reported
Tank Exempt From Spill:	Not reported
Date Spill Device Installed:	Not reported
Tank Capacity:	1000

Tank ID:	4
Tank Status:	Removed from Ground
Tank Material:	Cathodically Protected Steel

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Pipe Type:	Not reported
Tank Overfill Type:	Not reported
Install Date:	04/01/1989
Facility ID:	4080043
Status Date:	Not reported
Product:	Gas (Historical Use)
Pipe Material:	Galvanized Steel
Overfill Protection:	Not reported
Overfill Installed:	Not reported
Tank Exempt From Spill:	Not reported
Date Spill Device Installed:	Not reported
Tank Capacity:	1000

AIRS:

Name:	TRINITYRAIL #493
Address:	190 OLD GRASSDALE RD
City,State,Zip:	CARTERSVILLE, GA 30121
Record Type:	SI
State County FIPS:	13015
State Facility Id:	01500056
Facility Registry Id:	Not reported
Facility Category:	Not reported
Oris Facility code:	Not reported
SIC Primary:	3743
NAICS Primary:	336510
Dun&Bradstreet Number:	Not reported
Tri Id number:	Not reported
NTI Site id:	Not reported
Facility County:	Not reported
Site Description:	Railcar Manufacturing
Submittal Flag:	A
Tribal Code:	000
AIRS Number:	Not reported
Operational Status:	Not reported
SIC Code:	Not reported
Contact Name:	Not reported
Contact Company:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Address:	Not reported
Contact City,St,Zip:	Not reported
Year:	08
Classification:	Not reported
Contact Type:	Not reported
Permit Number:	Not reported
Issued Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Control Device Information:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Process ID:	Not reported
Pollutant Code:	Not reported
Primary Pct control Effiniency:	Not reported
Pct Capture Efficiency:	Not reported
Total Capture Control Efficiency:	Not reported
Primary Device Type Code:	Not reported
Secondary Device Type Code:	Not reported
Control System Description:	Not reported
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Airs Emissions:

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0320
Process Id:	0320-3
Pollutant Code:	VOC
Emission Release Point ID:	0320-3
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	3.1269999999999998
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0320
Process Id:	0320-2
Pollutant Code:	VOC
Emission Release Point ID:	0320-2
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Emission Numeric Value:	3.1269999999999998
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0340
Process Id:	0340-1
Pollutant Code:	VOC
Emission Release Point ID:	0340-1
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.64000000000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0340
Process Id:	0340-2
Pollutant Code:	VOC

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Emission Release Point ID:	0340-2
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.64000000000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0220
Process Id:	0220-4
Pollutant Code:	VOC
Emission Release Point ID:	0220-4
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	3.0649999999999999
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0240
Process Id:	0240-1
Pollutant Code:	VOC
Emission Release Point ID:	0240-1
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	1.105
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0320
Process Id:	0320-4
Pollutant Code:	VOC
Emission Release Point ID:	0320-4
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	3.1269999999999998
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0220
Process Id:	0220-3
Pollutant Code:	VOC
Emission Release Point ID:	0220-3
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	3.0649999999999999
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0340
Process Id:	0340-3
Pollutant Code:	VOC
Emission Release Point ID:	0340-3
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.64000000000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0340
Process Id:	0340-4
Pollutant Code:	VOC
Emission Release Point ID:	0340-4
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.64000000000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

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Airs EP:

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0320
Emission Release Point ID:	0320-3
Process ID:	0320-3
Scc Number:	40202501
Process Mact Code:	Not reported
Emission Process Description:	Surface Coating
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	16
Annual Average Hours Per Year:	4160
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0340
Emission Release Point ID:	0340-3
Process ID:	0340-3
Scc Number:	40202501
Process Mact Code:	Not reported
Emission Process Description:	Surface Coating
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	16
Annual Average Hours Per Year:	4160
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0220
Emission Release Point ID:	0220-3
Process ID:	0220-3
Scc Number:	40202501
Process Mact Code:	Not reported
Emission Process Description:	Surface Coating
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	16
Annual Average Hours Per Year:	4160
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0220
Emission Release Point ID:	0220-1
Process ID:	0220-1
Scc Number:	40202501
Process Mact Code:	Not reported
Emission Process Description:	Surface Coating
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	16
Annual Average Hours Per Year:	4160
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0320
Emission Release Point ID:	0320-2
Process ID:	0320-2
Scc Number:	40202501
Process Mact Code:	Not reported
Emission Process Description:	Surface Coating
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	16
Annual Average Hours Per Year:	4160
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EP
State County Fips:	13015

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

State Facility Identifier:	01500056
Emission Unit ID:	0340
Emission Release Point ID:	0340-1
Process ID:	0340-1
Scc Number:	40202501
Process Mact Code:	Not reported
Emission Process Description:	Surface Coating
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	16
Annual Average Hours Per Year:	4160
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0240
Emission Release Point ID:	0240-2
Process ID:	0240-2
Scc Number:	40202501
Process Mact Code:	Not reported
Emission Process Description:	Surface Coating
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	16
Annual Average Hours Per Year:	4160
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0220
Emission Release Point ID:	0220-4
Process ID:	0220-4
Scc Number:	40202501
Process Mact Code:	Not reported
Emission Process Description:	Surface Coating

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	16
Annual Average Hours Per Year:	4160
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0240
Emission Release Point ID:	0240-1
Process ID:	0240-1
Scc Number:	40202501
Process Mact Code:	Not reported
Emission Process Description:	Surface Coating
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	16
Annual Average Hours Per Year:	4160
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0220
Emission Release Point ID:	0220-2
Process ID:	0220-2
Scc Number:	40202501
Process Mact Code:	Not reported
Emission Process Description:	Surface Coating
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	16

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Annual Average Hours Per Year:	4160
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

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Emission Release Points:

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500056
Emission Release Point ID:	0320-4
Emission Release Point Type:	02
Stack Height:	30
Stack Diameter:	3
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	70
Exit Gas Velocity:	20
Exit Gas Flowrate:	141.37
X Coordinate:	-84.810277999999997
Y Coordinate:	34.231389
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Paint booth 0320 stack no. 4
Submittal Flag:	A
Horizontal Collection method Code:	028
Horizontal Accuracy Measure:	3
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500056
Emission Release Point ID:	0320-1
Emission Release Point Type:	02
Stack Height:	30
Stack Diameter:	3
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	70
Exit Gas Velocity:	20
Exit Gas Flowrate:	141.37
X Coordinate:	-84.810000000000002
Y Coordinate:	34.231667000000002
Utm Zone:	Not reported
X Y coordinate Type:	LATLON

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Paint booth 0320 stack no. 1
Submittal Flag:	A
Horizontal Collection method Code:	028
Horizontal Accuracy Measure:	3
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500056
Emission Release Point ID:	0220-1
Emission Release Point Type:	02
Stack Height:	30
Stack Diameter:	3
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	70
Exit Gas Velocity:	20
Exit Gas Flowrate:	141.37
X Coordinate:	-84.810000000000002
Y Coordinate:	34.231110999999999
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Paint booth 0220 stack no. 1
Submittal Flag:	A
Horizontal Collection method Code:	028
Horizontal Accuracy Measure:	3
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500056
Emission Release Point ID:	0220-4
Emission Release Point Type:	02
Stack Height:	30
Stack Diameter:	3
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	70
Exit Gas Velocity:	20
Exit Gas Flowrate:	141.37
X Coordinate:	-84.810277999999997
Y Coordinate:	34.230832999999997
Utm Zone:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Paint booth 0220 stack no. 4
Submittal Flag:	A
Horizontal Collection method Code:	028
Horizontal Accuracy Measure:	3
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500056
Emission Release Point ID:	0240-3
Emission Release Point Type:	02
Stack Height:	30
Stack Diameter:	3
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	70
Exit Gas Velocity:	20
Exit Gas Flowrate:	141.37
X Coordinate:	-84.810833000000002
Y Coordinate:	34.230556
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Paint booth 0240 stack no. 3
Submittal Flag:	A
Horizontal Collection method Code:	028
Horizontal Accuracy Measure:	3
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500056
Emission Release Point ID:	0320-2
Emission Release Point Type:	02
Stack Height:	30
Stack Diameter:	3
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	70
Exit Gas Velocity:	20
Exit Gas Flowrate:	141.37
X Coordinate:	-84.810000000000002
Y Coordinate:	34.231389

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Paint booth 0320 stack no. 2
Submittal Flag:	A
Horizontal Collection method Code:	028
Horizontal Accuracy Measure:	3
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500056
Emission Release Point ID:	0240-4
Emission Release Point Type:	02
Stack Height:	30
Stack Diameter:	3
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	70
Exit Gas Velocity:	20
Exit Gas Flowrate:	141.37
X Coordinate:	-84.810833000000002
Y Coordinate:	34.230556
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Paint booth 0240 stack no. 4
Submittal Flag:	A
Horizontal Collection method Code:	028
Horizontal Accuracy Measure:	3
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500056
Emission Release Point ID:	0320-3
Emission Release Point Type:	02
Stack Height:	30
Stack Diameter:	3
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	70
Exit Gas Velocity:	20
Exit Gas Flowrate:	141.37
X Coordinate:	-84.810000000000002

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Y Coordinate:	34.231389
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Paint booth 0320 stack no. 3
Submittal Flag:	A
Horizontal Collection method Code:	028
Horizontal Accuracy Measure:	3
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500056
Emission Release Point ID:	0220-2
Emission Release Point Type:	02
Stack Height:	30
Stack Diameter:	3
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	70
Exit Gas Velocity:	20
Exit Gas Flowrate:	141.37
X Coordinate:	-84.810277999999997
Y Coordinate:	34.230832999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Paint booth 0220 stack no. 2
Submittal Flag:	A
Horizontal Collection method Code:	028
Horizontal Accuracy Measure:	3
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500056
Emission Release Point ID:	0340-3
Emission Release Point Type:	02
Stack Height:	30
Stack Diameter:	3
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	70
Exit Gas Velocity:	20
Exit Gas Flowrate:	141.37

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

X Coordinate:	-84.810556000000005
Y Coordinate:	34.231110999999999
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Paint booth 0340 stack no.3
Submittal Flag:	A
Horizontal Collection method Code:	028
Horizontal Accuracy Measure:	3
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

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Airs EU:

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0340
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	249
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	YR
Max Nameplate Capacity:	-1
Emission Unit Description:	Bldg. 3 Paint Booth No. 2
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0320
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	249
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	YR
Max Nameplate Capacity:	-1
Emission Unit Description:	Bldg. 3 Paint Booth No. 1
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500056

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Emission Unit ID:	0240
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	240
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	YR
Max Nameplate Capacity:	-1
Emission Unit Description:	Bldg. 2 Paint Booth No. 1
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500056
Emission Unit ID:	0220
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	240
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	YR
Max Nameplate Capacity:	-1
Emission Unit Description:	Bldg. 2 Paint Booth No. 1
Submittal Flag:	A
Tribal Code:	000

Process Annual Throughput:

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500056
Emission Unit id:	0220
Process ID:	0220-3
Start Date:	20080101
End Date:	20081231
Start Time:	600
End Time:	Not reported
Actual Throughput:	12.26
Throughput Unit numerator:	TON-YR
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500056
Emission Unit id:	0320
Process ID:	0320-1
Start Date:	20080101

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

End Date:	20081231
Start Time:	600
End Time:	Not reported
Actual Throughput:	12.51
Throughput Unit numerator:	TON-YR
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500056
Emission Unit id:	0320
Process ID:	0320-3
Start Date:	20080101
End Date:	20081231
Start Time:	600
End Time:	Not reported
Actual Throughput:	12.51
Throughput Unit numerator:	TON-YR
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500056
Emission Unit id:	0340
Process ID:	0340-2
Start Date:	20080101
End Date:	20081231
Start Time:	600
End Time:	Not reported
Actual Throughput:	2.5599999
Throughput Unit numerator:	TON-YR
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Record Type:	PE
State County fips:	13015
State Facility identifier:	01500056
Emission Unit id:	0340
Process ID:	0340-4
Start Date:	20080101
End Date:	20081231
Start Time:	600
End Time:	Not reported
Actual Throughput:	2.5599999
Throughput Unit numerator:	TON-YR
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500056
Emission Unit id:	0240
Process ID:	0240-2
Start Date:	20080101
End Date:	20081231
Start Time:	600
End Time:	Not reported
Actual Throughput:	4.4200001
Throughput Unit numerator:	TON-YR
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500056
Emission Unit id:	0240
Process ID:	0240-4
Start Date:	20080101
End Date:	20081231
Start Time:	600
End Time:	Not reported
Actual Throughput:	4.4200001
Throughput Unit numerator:	TON-YR
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500056
Emission Unit id:	0320
Process ID:	0320-4
Start Date:	20080101
End Date:	20081231
Start Time:	600
End Time:	Not reported
Actual Throughput:	12.51
Throughput Unit numerator:	TON-YR
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500056
Emission Unit id:	0340
Process ID:	0340-1
Start Date:	20080101
End Date:	20081231
Start Time:	600
End Time:	Not reported
Actual Throughput:	2.5599999
Throughput Unit numerator:	TON-YR
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500056
Emission Unit id:	0320
Process ID:	0320-2
Start Date:	20080101
End Date:	20081231
Start Time:	600
End Time:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Actual Throughput:	12.51
Throughput Unit numerator:	TON-YR
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

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Transaction Table:

Year:	08
Record Type:	TR
State County fips:	13153
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13229
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Year:	08
Record Type:	TR
State County fips:	13003
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13215
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13255
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13081
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13115
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13211
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13195
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13247
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

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THRALL CAR MANUFACTURING CO (Continued) **U001486440**

GA Financial Assurance 1:

Name:	THRALL CAR MANUFACTURING CO
Address:	190 OLD GRASSDALE RD
City,State,Zip:	CARTERSVILLE, GA 30120
Region:	1
Facility ID:	4080043
Financial Responsiblity:	Not reported
Location Start Date:	01/16/1986
Location End Date:	05/01/1996
Location Status:	Close
Location Type:	Commercial
Facility Status:	INACTIVE

GA TIER 2:

Reporting Year:	2019
Facility ID:	6686160
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/27/2020
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/27/2020
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
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Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

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Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
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Sudden Release of Pressure Hazard:	Not reported
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Reactive Hazard:	False
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Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

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Facility Id:	6686160
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Average Daily Amount Code:	Not reported
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Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Solid:	False	
Facility Name:	Trinityrail 493	
Contact Info:	Trinity Industries, Inc.	
Contact Type:	Owner / Operator	
Email:	David.West@trin.net	
Phone1:	Not reported	
Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
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Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
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Phone5:	Not reported
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Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2019
Facility ID:	6686160
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/27/2020
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/27/2020
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
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Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
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Gas:	True
Liquid:	True
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Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
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Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
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Phone4:	Not reported
Phone5:	Not reported
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Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
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Max Daily Amount Code:	Not reported
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Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
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Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
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Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Solid:	False	
Facility Name:	Trinityrail 493	
Contact Info:	Trinity Industries, Inc.	
Contact Type:	Owner / Operator	
Email:	David.West@trin.net	
Phone1:	Not reported	
Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
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Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
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Chemical Same as Last Year:	Not reported
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CAS Number:	7440371
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Chemical Name:	Argon, Liquid
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Liquid:	True
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Max Daily Amount Code:	Not reported
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Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
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Contact Info:	Trinity Industries, Inc.
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Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
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Average Daily Amount:	35,000
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CB Record ID:	Not reported
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CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
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Hazardous 1 least hazardous/4 most hazardous:	Not reported
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Inventory:

Facility Id:	6686160
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Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Inventory:

Facility Id:	6686160
Year:	2019
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Chemical Name:	Argon, Liquid
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Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
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Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
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Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2019
Facility ID:	6686160
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/27/2020
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/27/2020
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Solid:	False	
Facility Name:	Trinityrail 493	
Contact Info:	Trinity Industries, Inc.	
Contact Type:	Owner / Operator	
Email:	David.West@trin.net	
Phone1:	Not reported	
Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
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Phone1:	Not reported
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Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
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Gas:	True
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Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
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Sudden Release of Pressure Hazard:	Not reported
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Phone5:	Not reported
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Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
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CAS Number:	7440371
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Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
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Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
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Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6686160
Year: 2019
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 104,670
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: False
Sudden Release of Pressure Hazard: Not reported
Pure Form: True
Reactive Hazard: False
Solid: False
Facility Name: Trinityrail 493
Contact Info: Trinity Industries, Inc.
Contact Type: Owner / Operator
Email: David.West@trin.net
Phone1: Not reported
Phone2: 214-213-8363
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6686160
Year: 2019
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2019
Facility ID:	6686160
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/27/2020
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/27/2020
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6686160
Year:	2019

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
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Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
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Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
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Reactive Hazard:	False
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Facility Name:	Trinityrail 493
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Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
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Reactive Hazard:	False
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Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
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Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
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Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
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Max Daily Amount:	104,670
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Reactive Hazard:	False
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Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
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Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6686160
Year: 2019
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 104,670
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: False
Sudden Release of Pressure Hazard: Not reported
Pure Form: True
Reactive Hazard: False
Solid: False
Facility Name: Trinityrail 493
Contact Info: Trinity Industries, Inc.
Contact Type: Owner / Operator
Email: David.West@trin.net
Phone1: Not reported
Phone2: 214-213-8363
Phone3: Not reported
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Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6686160
Year: 2019
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2019
Facility ID:	6686160
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/27/2020
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/27/2020
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Validity:	Not reported

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone1:	Not reported	
Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Facility Name:	Trinityrail 493	
Contact Info:	Trinity Industries, Inc.	
Contact Type:	Owner / Operator	
Email:	David.West@trin.net	
Phone1:	Not reported	
Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2019
Facility ID:	6686160
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/27/2020
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/27/2020
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Solid:	False	
Facility Name:	Trinityrail 493	
Contact Info:	Trinity Industries, Inc.	
Contact Type:	Owner / Operator	
Email:	David.West@trin.net	
Phone1:	Not reported	
Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
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Gas:	True
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Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
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Contact Info:	Trinity Industries, Inc.
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Phone5:	Not reported
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Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
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Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
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CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
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Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Inventory:

Facility Id:	6686160
Year:	2019
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2018
Facility ID:	6406570
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/26/2019
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/26/2019
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
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Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
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Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
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Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
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Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
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Average Daily Amount:	35,000
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CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
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Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported

Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Reporting Year:	2018
Facility ID:	6406570
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/26/2019
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Facility Date Modified:	02/26/2019
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Mixture Form:	False	
Sudden Release of Pressure Hazard:	Not reported	
Pure Form:	True	
Reactive Hazard:	False	
Solid:	False	
Facility Name:	Trinityrail 493	
Contact Info:	Trinity Industries, Inc.	
Contact Type:	Owner / Operator	
Email:	David.West@trin.net	
Phone1:	Not reported	
Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6406570	
Year:	2018	
Chemical Inventory ID:	Not reported	
Acute Health Risks:	False	
Average Daily Amount:	35,000	
Average Daily Amount Code:	Not reported	
CB Record ID:	Not reported	
Chemical Same as Last Year:	Not reported	
Chronic Health Risk:	False	
CAS Number:	7440371	
EHS Substance:	Not reported	
Last Modified:	Not reported	
Days on Site:	Not reported	
Chemical Name:	Argon, Liquid	
Fire Hazard:	Not reported	
Gas:	True	
Liquid:	True	
Max Daily Amount:	104,670	
Max Daily Amount Code:	Not reported	
Max Amount in Largest Container:	Not reported	
Mixture Form:	False	
Sudden Release of Pressure Hazard:	Not reported	
Pure Form:	True	
Reactive Hazard:	False	
Solid:	False	
Facility Name:	Trinityrail 493	
Contact Info:	Trinity Industries, Inc.	
Contact Type:	Owner / Operator	
Email:	David.West@trin.net	
Phone1:	Not reported	
Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6406570
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 104,670
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: False
Sudden Release of Pressure Hazard: Not reported
Pure Form: True
Reactive Hazard: False
Solid: False
Facility Name: Trinityrail 493
Contact Info: Trinity Industries, Inc.
Contact Type: Owner / Operator
Email: David.West@trin.net
Phone1: Not reported
Phone2: 214-213-8363
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6406570
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2018
Facility ID:	6406570
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/26/2019
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/26/2019
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6406570
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 104,670
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: False
Sudden Release of Pressure Hazard: Not reported
Pure Form: True
Reactive Hazard: False
Solid: False
Facility Name: Trinityrail 493
Contact Info: Trinity Industries, Inc.
Contact Type: Owner / Operator
Email: David.West@trin.net
Phone1: Not reported
Phone2: 214-213-8363
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6406570
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
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Reactive Hazard:	False
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Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
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Email:	David.West@trin.net
Phone1:	Not reported
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Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
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Average Daily Amount:	35,000
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Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
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Reactive Hazard:	False
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Facility Name:	Trinityrail 493
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Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2018
Facility ID:	6406570
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/26/2019

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/26/2019
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
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CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
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Chemical Name:	Argon, Liquid
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Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
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Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6406570
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 104,670
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: False
Sudden Release of Pressure Hazard: Not reported
Pure Form: True
Reactive Hazard: False
Solid: False
Facility Name: Trinityrail 493
Contact Info: Trinity Industries, Inc.
Contact Type: Owner / Operator
Email: David.West@trin.net
Phone1: Not reported
Phone2: 214-213-8363
Phone3: Not reported
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Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6406570
Year: 2018
Chemical Inventory ID: Not reported
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Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
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Reactive Hazard:	False
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Facility Name:	Trinityrail 493
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Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

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Facility Id:	6406570
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Pure Form:	True
Reactive Hazard:	False
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Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
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Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
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Contact Type:	Owner / Operator
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Year:	2018
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THRALL CAR MANUFACTURING CO (Continued) **U001486440**

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CAS Number:	7440371
EHS Substance:	Not reported
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Facility Id:	6406570
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Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
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Chemical Name:	Argon, Liquid
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Gas:	True
Liquid:	True
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Max Daily Amount Code:	Not reported
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Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
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Phone3:	Not reported
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Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
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Chemical Inventory ID:	Not reported
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Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
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Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
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Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
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Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
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Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year: 2018

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Facility ID:	6406570
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/26/2019
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/26/2019
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
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Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone2:	214-213-8363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
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THRALL CAR MANUFACTURING CO (Continued) **U001486440**

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Solid:	False
Facility Name:	Trinityrail 493

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
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Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Reporting Year: 2018
Facility ID: 6406570
Facility Country: Not reported
Company Name: Trinity Tank Car, Inc.
Date Submitted: 02/26/2019
Filing Type: 302 312
SIC Code: Not reported
NAICS Code: 336510
Dun&Bradstreet Code: 007324254
Chemicals Same as Last Year: Not reported
Data Tier 2 Signed: Not reported
Dikes/Saveguard Measures: Not reported
Facility Department: Not reported
Facility Date Modified: 02/26/2019
State Fees Total: Not reported
Mailing Address: Not reported
Mailing City,St,Zip: Not reported
Mailing Country: Not reported
Latitude: Not reported
Longitude: Not reported
Lat/Long Location Desc: Not reported
Lat/Long Method: Not reported
Number Employees on Site: Not reported
Site Coordinate Abbrvtns Sbmttd: Not reported
Fire District: Not reported
Notes: Not reported
Validity: Not reported

Inventory:
Facility Id: 6406570
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 104,670
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: False
Sudden Release of Pressure Hazard: Not reported
Pure Form: True
Reactive Hazard: False
Solid: False
Facility Name: Trinityrail 493

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6406570
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 104,670
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: False
Sudden Release of Pressure Hazard: Not reported
Pure Form: True
Reactive Hazard: False
Solid: False
Facility Name: Trinityrail 493
Contact Info: Trinity Industries, Inc.
Contact Type: Owner / Operator
Email: David.West@trin.net
Phone1: Not reported
Phone2: 214-213-8363
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 6406570
Year: 2018
Chemical Inventory ID: Not reported
Acute Health Risks: False
Average Daily Amount: 35,000
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	6406570
Year:	2018
Chemical Inventory ID:	Not reported
Acute Health Risks:	False
Average Daily Amount:	35,000
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	104,670
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	Not reported
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Trinity Industries, Inc.
Contact Type:	Owner / Operator
Email:	David.West@trin.net
Phone1:	Not reported
Phone2:	214-213-8363
Phone3:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2016
Facility ID:	5839025
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/15/2017
Filing Type:	302 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/15/2017
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	34.075299
Longitude:	-85.047077
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	5839025
Year:	2016
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104670.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	770/878-7218
Phone2:	800-631-4420
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5839025
Year:	2016
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104670.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	770/878-7218
Phone2:	800-631-4420
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Facility Id:	5839025
Year:	2016
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104670.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	770/878-7218
Phone2:	800-631-4420
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5839025
Year:	2016
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104670.0

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	770/878-7218
Phone2:	800-631-4420
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5839025
Year:	2016
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104670.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	770/878-7218
Phone2:	800-631-4420
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 5839025
Year: 2016
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 35000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid
Fire Hazard: False
Gas: True
Liquid: True
Max Daily Amount: 104670.0
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: False
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: False
Solid: False
Facility Name: Trinityrail 493
Contact Info: Phil Johnson
Contact Type: Fac. Emergency Coordinator
Email: phil.johnson@trin.net
Phone1: 770/878-7218
Phone2: 800-631-4420
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 5839025
Year: 2016
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 35000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104670.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	770/878-7218
Phone2:	800-631-4420
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5839025
Year:	2016
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104670.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	770/878-7218
Phone2:	800-631-4420
Phone3:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	5839025
Year:	2016
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104670.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	770/878-7218
Phone2:	800-631-4420
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5839025
Year:	2016
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104670.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	770/878-7218
Phone2:	800-631-4420
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5839025
Year:	2016
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104670.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Email:	phil.johnson@trin.net
Phone1:	770/878-7218
Phone2:	800-631-4420
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2015
Facility ID:	5382930
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/09/2016
Filing Type:	302; 312
SIC Code:	Not reported
NAICS Code:	336510
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/09/2016
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	34.075299
Longitude:	-85.047077
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	5382930
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	800-631-4420
Phone2:	770/878-7218
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5382930
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	800-631-4420
Phone2:	770/878-7218
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 5382930
Year: 2015
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 35000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid
Fire Hazard: False
Gas: False
Liquid: True
Max Daily Amount: 106977.0
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: False
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: False
Solid: False
Facility Name: Trinityrail 493
Contact Info: Phil Johnson
Contact Type: Fac. Emergency Coordinator
Email: phil.johnson@trin.net
Phone1: 800-631-4420
Phone2: 770/878-7218
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:
Facility Id: 5382930
Year: 2015
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 35000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	800-631-4420
Phone2:	770/878-7218
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5382930
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	800-631-4420
Phone2:	770/878-7218
Phone3:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	5382930
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	800-631-4420
Phone2:	770/878-7218
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5382930
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	800-631-4420
Phone2:	770/878-7218
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5382930
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Email:	phil.johnson@trin.net	
Phone1:	800-631-4420	
Phone2:	770/878-7218	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	5382930
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	800-631-4420
Phone2:	770/878-7218
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5382930
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	800-631-4420
Phone2:	770/878-7218
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	5382930
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	Phil Johnson
Contact Type:	Fac. Emergency Coordinator
Email:	phil.johnson@trin.net
Phone1:	800-631-4420
Phone2:	770/878-7218
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2014
Facility ID:	5006763
Facility Country:	Not reported
Company Name:	Trinity Tank Car, Inc.
Date Submitted:	02/13/2015
Filing Type:	Tier2
SIC Code:	Not reported
NAICS Code:	33651
Dun&Bradstreet Code:	007324254
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/13/2015
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	34.075299
Longitude:	-85.047077
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Reporting Year:	2012
Facility ID:	4045941
Facility Country:	Not reported
Company Name:	Trinity North American Freightcar, Inc.
Date Submitted:	Not reported
Filing Type:	Not reported
SIC Code:	Not reported
NAICS Code:	Not reported
Dun&Bradstreet Code:	Not reported
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	02/05/2013
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/05/2013

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	33.97658
Longitude:	-83.67012
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported
Contact 1:	Trinity Industries, Inc.
Contact Type 1:	Emergency Contact
Contact Email 1:	david.west@trin.net
Contact 1 Telephone1:	2146314420
Contact 1 Telephone2:	2142138363
Contact 1 Phone3:	Not reported
Contact Name 2:	David West
Contact Type 2:	Emergency Contact
Contact Email 2:	david.west@trin.net
Contact 2 Telephone1:	2146314420
Contact 2 Telephone2:	2.14214e+009
Contact Name 3:	Trinity Industries, Inc.
Contact Type 3:	Owner / Operator
Contact Email 3:	David.West@trin.net
Contact 3 Telephone1:	214-213-8363
Contact 3 Telephone2:	214-213-8363
Contact 3 Telephone3:	Not reported
Contact Name 4:	Not reported
Contact Type 4:	Not reported
Contact Email 4:	Not reported
Contact 4 Telephone1:	Not reported
Contact 4 Telephone2:	Not reported
Contact Name 5:	Not reported
Contact Type 5:	Not reported
Contact Email 5:	Not reported
Contact 5 Telephone1:	Not reported
Contact 5 Telephone2:	Not reported
Contact 5 Telephone3:	Not reported

Inventory:

Facility Id:	4045941
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	David West
Contact Type:	Emergency Contact
Email:	david.west@trin.net
Phone1:	2146314420
Phone2:	2142138363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4045941
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	David West
Contact Type:	Emergency Contact
Email:	david.west@trin.net
Phone1:	2146314420
Phone2:	2142138363
Phone3:	Not reported
Phone4:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	4045941
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	David West
Contact Type:	Emergency Contact
Email:	david.west@trin.net
Phone1:	2146314420
Phone2:	2142138363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4045941
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	David West
Contact Type:	Emergency Contact
Email:	david.west@trin.net
Phone1:	2146314420
Phone2:	2142138363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4045941
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	David West
Contact Type:	Emergency Contact
Email:	david.west@trin.net

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone1:	2146314420	
Phone2:	2142138363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	4045941
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	David West
Contact Type:	Emergency Contact
Email:	david.west@trin.net
Phone1:	2146314420
Phone2:	2142138363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4045941
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	David West
Contact Type:	Emergency Contact
Email:	david.west@trin.net
Phone1:	2146314420
Phone2:	2142138363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4045941
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Facility Name:	Trinityrail 493	
Contact Info:	David West	
Contact Type:	Emergency Contact	
Email:	david.west@trin.net	
Phone1:	2146314420	
Phone2:	2142138363	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		-

Inventory:

Facility Id:	4045941
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	David West
Contact Type:	Emergency Contact
Email:	david.west@trin.net
Phone1:	2146314420
Phone2:	2142138363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4045941
Year:	2012
Chemical Inventory ID:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	David West
Contact Type:	Emergency Contact
Email:	david.west@trin.net
Phone1:	2146314420
Phone2:	2142138363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Inventory:

Facility Id:	4045941
Year:	2012
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Trinityrail 493
Contact Info:	David West
Contact Type:	Emergency Contact
Email:	david.west@trin.net
Phone1:	2146314420
Phone2:	2142138363
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	-

Reporting Year:	2011
Facility ID:	2923406
Facility Country:	Not reported
Company Name:	Not reported
Date Submitted:	Not reported
Filing Type:	Not reported
SIC Code:	Not reported
NAICS Code:	Not reported
Dun&Bradstreet Code:	Not reported
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	02/16/2012
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/16/2012
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	33.97658
Longitude:	-83.67012
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported
Contact 1:	Not reported
Contact Type 1:	Not reported
Contact Email 1:	Not reported
Contact 1 Telephone1:	Not reported
Contact 1 Telephone2:	Not reported
Contact 1 Phone3:	Not reported
Contact Name 2:	Not reported
Contact Type 2:	Not reported
Contact Email 2:	Not reported
Contact 2 Telephone1:	Not reported
Contact 2 Telephone2:	Not reported
Contact Name 3:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Type 3:	Not reported
Contact Email 3:	Not reported
Contact 3 Telephone1:	Not reported
Contact 3 Telephone2:	Not reported
Contact 3 Telephone3:	Not reported
Contact Name 4:	Not reported
Contact Type 4:	Not reported
Contact Email 4:	Not reported
Contact 4 Telephone1:	Not reported
Contact 4 Telephone2:	Not reported
Contact Name 5:	Not reported
Contact Type 5:	Not reported
Contact Email 5:	Not reported
Contact 5 Telephone1:	Not reported
Contact 5 Telephone2:	Not reported
Contact 5 Telephone3:	Not reported

Inventory:

Facility Id:	2923406
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Facility Id:	2923406
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2923406
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2923406
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported

Inventory:
Facility Id: 2923406
Year: 2011
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 35000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid
Fire Hazard: False
Gas: False
Liquid: True
Max Daily Amount: 106977.0
Max Daily Amount Code: Not reported
Max Amount in Largest Container: Not reported
Mixture Form: False
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: False
Solid: False
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported

Inventory:
Facility Id: 2923406
Year: 2011
Chemical Inventory ID: Not reported
Acute Health Risks: True
Average Daily Amount: 35000.0
Average Daily Amount Code: Not reported
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: False
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: Not reported
Days on Site: Not reported
Chemical Name: Argon, Liquid

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2923406
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		Not reported

Inventory:

Facility Id:	2923406
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2923406
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2923406
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Inventory:

Facility Id:	2923406
Year:	2011
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	35000.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	False
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	Argon, Liquid
Fire Hazard:	False
Gas:	False
Liquid:	True
Max Daily Amount:	106977.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

Reporting Year:	2010
Facility ID:	FATR2010JD9QE41648MC
Facility Country:	USA
Company Name:	Not reported
Date Submitted:	Not reported
Filing Type:	Not reported
SIC Code:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

NAICS Code:	Not reported
Dun&Bradstreet Code:	Not reported
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	02/02/2011
Dikes/Saveguard Measures:	Not reported
Facility Department:	E. H. & S.
Facility Date Modified:	02/16/2011
State Fees Total:	Not reported
Mailing Address:	190 Old Grassdale Rd
Mailing City,St,Zip:	Cartersville, GA 30120
Mailing Country:	USA
Latitude:	33.97658
Longitude:	-83.67012
Lat/Long Location Desc:	PG - Plant Entrance (General)
Lat/Long Method:	G0 - GPS (Other)
Number Employees on Site:	5
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	FATR2010JD9QE41648MC
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4005RG
Acute Health Risks:	True
Average Daily Amount:	97200.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	74986
EHS Substance:	True
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Propane
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	True
Max Daily Amount:	135000.0
Max Daily Amount Code:	05
Max Amount in Largest Container:	135000.0
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Substance Amount: 135000.0
Units: pounds
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 6
Substance Location: S.W. Corne
Substance Last Modified: 9/8/2011

Inventory:
Facility Id: FATR2010JD9QE41648MC
Year: 2010
Chemical Inventory ID: CVTR2010JD9QE4005RG
Acute Health Risks: True
Average Daily Amount: 97200.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 74986
EHS Substance: True
Last Modified: 02/02/2011
Days on Site: 365
Chemical Name: Propane
Fire Hazard: Not reported
Gas: Not reported
Liquid: True
Max Daily Amount: 135000.0
Max Daily Amount Code: 05
Max Amount in Largest Container: 135000.0
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Substance Amount: 135000.0
Units: pounds
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 6
Substance Location: S.W. Corne
Substance Last Modified: 9/8/2011

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Inventory:

Facility Id:	FATR2010JD9QE41648MC
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4005RG
Acute Health Risks:	True
Average Daily Amount:	97200.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	74986
EHS Substance:	True
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Propane
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	True
Max Daily Amount:	135000.0
Max Daily Amount Code:	05
Max Amount in Largest Container:	135000.0
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Substance Amount:	135000.0
Units:	pounds
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	6
Substance Location:	S.W. Corne
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QE41648MC
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4005RG
Acute Health Risks:	True
Average Daily Amount:	97200.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chronic Health Risk:	Not reported
CAS Number:	74986
EHS Substance:	True
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Propane
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	True
Max Daily Amount:	135000.0
Max Daily Amount Code:	05
Max Amount in Largest Container:	135000.0
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Substance Amount:	135000.0
Units:	pounds
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	6
Substance Location:	S.W. Corne
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QE41648MC
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4005RG
Acute Health Risks:	True
Average Daily Amount:	97200.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	74986
EHS Substance:	True
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Propane
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	True
Max Daily Amount:	135000.0

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Max Daily Amount Code:	05
Max Amount in Largest Container:	135000.0
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Substance Amount:	135000.0
Units:	pounds
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	6
Substance Location:	S.W. Corne
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QE41648MC
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4005RG
Acute Health Risks:	True
Average Daily Amount:	97200.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	74986
EHS Substance:	True
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Propane
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	True
Max Daily Amount:	135000.0
Max Daily Amount Code:	05
Max Amount in Largest Container:	135000.0
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Substance Amount:	135000.0
Units:	pounds
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	6
Substance Location:	S.W. Corne
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QE41648MC
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4005RG
Acute Health Risks:	True
Average Daily Amount:	97200.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	74986
EHS Substance:	True
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Propane
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	True
Max Daily Amount:	135000.0
Max Daily Amount Code:	05
Max Amount in Largest Container:	135000.0
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Year: 2010
Substance Amount: 135000.0
Units: pounds
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 6
Substance Location: S.W. Corne
Substance Last Modified: 9/8/2011

Inventory:
Facility Id: FATR2010JD9QE41648MC
Year: 2010
Chemical Inventory ID: CVTR2010JD9QE4005RG
Acute Health Risks: True
Average Daily Amount: 97200.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 74986
EHS Substance: True
Last Modified: 02/02/2011
Days on Site: 365
Chemical Name: Propane
Fire Hazard: Not reported
Gas: Not reported
Liquid: True
Max Daily Amount: 135000.0
Max Daily Amount Code: 05
Max Amount in Largest Container: 135000.0
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Substance Amount: 135000.0
Units: pounds
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 6
Substance Location: S.W. Corne
Substance Last Modified: 9/8/2011

Inventory:

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Facility Id:	FATR2010JD9QE41648MC
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4005RG
Acute Health Risks:	True
Average Daily Amount:	97200.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	74986
EHS Substance:	True
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Propane
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	True
Max Daily Amount:	135000.0
Max Daily Amount Code:	05
Max Amount in Largest Container:	135000.0
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Substance Amount:	135000.0
Units:	pounds
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	6
Substance Location:	S.W. Corne
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QE41648MC
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4005RG
Acute Health Risks:	True
Average Daily Amount:	97200.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	74986

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

EHS Substance:	True
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Propane
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	True
Max Daily Amount:	135000.0
Max Daily Amount Code:	05
Max Amount in Largest Container:	135000.0
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Substance Amount:	135000.0
Units:	pounds
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	6
Substance Location:	S.W. Corne
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QE41648MC
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4005RG
Acute Health Risks:	True
Average Daily Amount:	97200.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	74986
EHS Substance:	True
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Propane
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	True
Max Daily Amount:	135000.0
Max Daily Amount Code:	05
Max Amount in Largest Container:	135000.0

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Substance Amount: 135000.0
Units: pounds
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 6
Substance Location: S.W. Corne
Substance Last Modified: 9/8/2011

Reporting Year: 2010
Facility ID: FATR2010JD9QE41650VK
Facility Country: United States
Company Name: Not reported
Date Submitted: Not reported
Filing Type: Not reported
SIC Code: Not reported
NAICS Code: Not reported
Dun&Bradstreet Code: Not reported
Chemicals Same as Last Year: Not reported
Data Tier 2 Signed: 03/30/2011
Dikes/Saveguard Measures: Not reported
Facility Department: Not reported
Facility Date Modified: 03/30/2011
State Fees Total: Not reported
Mailing Address: 190 Old Grassdale Rd.
Mailing City,St,Zip: Cartersville, GA 30120
Mailing Country: United States
Latitude: 33.14
Longitude: -84.483
Lat/Long Location Desc: PG - Plant Entrance (General)
Lat/Long Method: S1 - Classical Surveying
Number Employees on Site: 50
Site Coordinate Abbrvtns Sbmttd: Not reported
Fire District: Not reported
Notes: Not reported
Validity: Not reported

Inventory:
Facility Id: FATR2010JD9QE41650VK
Year: 2010

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Chemical Inventory ID:	CVTR2010JD9QE4002ZR
Acute Health Risks:	True
Average Daily Amount:	99999.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	124389
EHS Substance:	Not reported
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Carbon Dioxide
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	99999.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	null
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Mixture Chemical:	Sulfuric Acid
Mixture Percent:	23.0
Mixture CAS:	7664-93-9
Mixture EHS:	Not reported
Mixuter Last Modified:	9/8/2011
Year:	2010
Substance Amount:	Not reported
Units:	Not reported
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	7
Substance Location:	W. side of
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QE41650VK
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4002ZR
Acute Health Risks:	True
Average Daily Amount:	99999.0
Average Daily Amount Code:	04

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	124389
EHS Substance:	Not reported
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Carbon Dioxide
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	99999.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	null
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Mixture Chemical:	Sulfuric Acid
Mixture Percent:	23.0
Mixture CAS:	7664-93-9
Mixture EHS:	Not reported
Mixuter Last Modified:	9/8/2011
Year:	2010
Substance Amount:	Not reported
Units:	Not reported
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	7
Substance Location:	W. side of
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QE41650VK
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4002ZR
Acute Health Risks:	True
Average Daily Amount:	99999.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	124389

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

EHS Substance: Not reported
Last Modified: 02/02/2011
Days on Site: 365
Chemical Name: Carbon Dioxide
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 99999.0
Max Daily Amount Code: 04
Max Amount in Largest Container: null
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Mixture Chemical: Sulfuric Acid
Mixture Percent: 23.0
Mixture CAS: 7664-93-9
Mixture EHS: Not reported
Mixuter Last Modified: 9/8/2011
Year: 2010
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: W. side of
Substance Last Modified: 9/8/2011

Inventory:
Facility Id: FATR2010JD9QE41650VK
Year: 2010
Chemical Inventory ID: CVTR2010JD9QE4002ZR
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 124389
EHS Substance: Not reported
Last Modified: 02/02/2011
Days on Site: 365
Chemical Name: Carbon Dioxide

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	99999.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	null
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Mixture Chemical:	Sulfuric Acid
Mixture Percent:	23.0
Mixture CAS:	7664-93-9
Mixture EHS:	Not reported
Mixuter Last Modified:	9/8/2011
Year:	2010
Substance Amount:	Not reported
Units:	Not reported
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	7
Substance Location:	W. side of
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QE41650VK
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4002ZR
Acute Health Risks:	True
Average Daily Amount:	99999.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	124389
EHS Substance:	Not reported
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Carbon Dioxide
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	99999.0

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Max Daily Amount Code: 04
Max Amount in Largest Container: null
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Mixture Chemical: Sulfuric Acid
Mixture Percent: 23.0
Mixture CAS: 7664-93-9
Mixture EHS: Not reported
Mixuter Last Modified: 9/8/2011
Year: 2010
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: W. side of
Substance Last Modified: 9/8/2011

Inventory:
Facility Id: FATR2010JD9QE41650VK
Year: 2010
Chemical Inventory ID: CVTR2010JD9QE4002ZR
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 124389
EHS Substance: Not reported
Last Modified: 02/02/2011
Days on Site: 365
Chemical Name: Carbon Dioxide
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 99999.0
Max Daily Amount Code: 04
Max Amount in Largest Container: null
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Mixture Chemical: Sulfuric Acid
Mixture Percent: 23.0
Mixture CAS: 7664-93-9
Mixture EHS: Not reported
Mixuter Last Modified: 9/8/2011
Year: 2010
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: W. side of
Substance Last Modified: 9/8/2011

Inventory:
Facility Id: FATR2010JD9QE41650VK
Year: 2010
Chemical Inventory ID: CVTR2010JD9QE4002ZR
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 124389
EHS Substance: Not reported
Last Modified: 02/02/2011
Days on Site: 365
Chemical Name: Carbon Dioxide
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 99999.0
Max Daily Amount Code: 04
Max Amount in Largest Container: null
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Mixture Chemical:	Sulfuric Acid
Mixture Percent:	23.0
Mixture CAS:	7664-93-9
Mixture EHS:	Not reported
Mixuter Last Modified:	9/8/2011
Year:	2010
Substance Amount:	Not reported
Units:	Not reported
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	7
Substance Location:	W. side of
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QE41650VK
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4002ZR
Acute Health Risks:	True
Average Daily Amount:	99999.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	124389
EHS Substance:	Not reported
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Carbon Dioxide
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	99999.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	null
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone2:	Not reported	
Phone3:	Not reported	
Phone4:	Not reported	
Phone5:	Not reported	
Hazardous 1 least hazardous/4 most hazardous:		Not reported
Flammable 1 least flammable/4 most flammable:		Not reported
Reactive 1 least reactive/4 very reactive:		Not reported
Any characteristic over/above H F and R category:		Not reported
Year:	2010	
Mixture Chemical:	Sulfuric Acid	
Mixture Percent:	23.0	
Mixture CAS:	7664-93-9	
Mixture EHS:	Not reported	
Mixuter Last Modified:	9/8/2011	
Year:	2010	
Substance Amount:	Not reported	
Units:	Not reported	
Storage Type:	A	
Storage Pressure Code:	2	
Storage Temprature Code:	7	
Substance Location:	W. side of	
Substance Last Modified:	9/8/2011	

Inventory:

Facility Id:	FATR2010JD9QE41650VK
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4002ZR
Acute Health Risks:	True
Average Daily Amount:	99999.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	124389
EHS Substance:	Not reported
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Carbon Dioxide
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	99999.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	null
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2010
Mixture Chemical: Sulfuric Acid
Mixture Percent: 23.0
Mixture CAS: 7664-93-9
Mixture EHS: Not reported
Mixuter Last Modified: 9/8/2011
Year: 2010
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: W. side of
Substance Last Modified: 9/8/2011

Inventory:
Facility Id: FATR2010JD9QE41650VK
Year: 2010
Chemical Inventory ID: CVTR2010JD9QE4002ZR
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 124389
EHS Substance: Not reported
Last Modified: 02/02/2011
Days on Site: 365
Chemical Name: Carbon Dioxide
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 99999.0
Max Daily Amount Code: 04
Max Amount in Largest Container: null
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Year:	2010
Mixture Chemical:	Sulfuric Acid
Mixture Percent:	23.0
Mixture CAS:	7664-93-9
Mixture EHS:	Not reported
Mixuter Last Modified:	9/8/2011
Year:	2010
Substance Amount:	Not reported
Units:	Not reported
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	7
Substance Location:	W. side of
Substance Last Modified:	9/8/2011

Inventory:

Facility Id:	FATR2010JD9QE41650VK
Year:	2010
Chemical Inventory ID:	CVTR2010JD9QE4002ZR
Acute Health Risks:	True
Average Daily Amount:	99999.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	124389
EHS Substance:	Not reported
Last Modified:	02/02/2011
Days on Site:	365
Chemical Name:	Carbon Dioxide
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	99999.0
Max Daily Amount Code:	04
Max Amount in Largest Container:	null
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2010
Mixture Chemical:	Sulfuric Acid
Mixture Percent:	23.0
Mixture CAS:	7664-93-9

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Mixture EHS: Not reported
Mixuter Last Modified: 9/8/2011
Year: 2010
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: W. side of
Substance Last Modified: 9/8/2011

Reporting Year: 2009
Facility ID: FATR2009HQL6KC679U4
Facility Country: United States
Company Name: Not reported
Date Submitted: Not reported
Filing Type: Not reported
SIC Code: Not reported
NAICS Code: Not reported
Dun&Bradstreet Code: Not reported
Chemicals Same as Last Year: Not reported
Data Tier 2 Signed: 02/09/2010
Dikes/Saveguard Measures: Not reported
Facility Department: Not reported
Facility Date Modified: Not reported
State Fees Total: Not reported
Mailing Address: 190 Old Grassdale Rd.
Mailing City,St,Zip: Cartersville, GA 30120
Mailing Country: United States
Latitude: 33.14
Longitude: -84.483
Lat/Long Location Desc: PG - Plant Entrance (General)
Lat/Long Method: S1 - Classical Surveying
Number Employees on Site: 50
Site Coordinate Abbrvtns Sbmttd: Not reported
Fire District: Not reported
Notes: Not reported
Validity: Not reported

Facility Info:
Year: 2009
Facility ID Description: Railroad Equipment
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 33651

Inventory:
Facility Id: FATR2009HQL6KC679U4
Year: 2009
Chemical Inventory ID: CVTR2009HQL6KC001XC
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 7440371

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 999999.0
Max Daily Amount Code: 05
Max Amount in Largest Container: null
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: SW side of
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2144W9
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2145XA
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Railroad Equipment
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 33651

Inventory:
Facility Id: FATR2009HQL6KC679U4
Year: 2009
Chemical Inventory ID: CVTR2009HQL6KC001XC
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 999999.0
Max Daily Amount Code: 05
Max Amount in Largest Container: null
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Substance Location: SW side of
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2144W9
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2145XA
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Railroad Equipment
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 33651

Inventory:
Facility Id: FATR2009HQL6KC679U4
Year: 2009
Chemical Inventory ID: CVTR2009HQL6KC001XC
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 999999.0
Max Daily Amount Code: 05
Max Amount in Largest Container: null
Mixture Form: Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: SW side of
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2144W9
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2145XA
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Railroad Equipment
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 33651

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Inventory:

Facility Id:	FATR2009HQL6KC679U4
Year:	2009
Chemical Inventory ID:	CVTR2009HQL6KC001XC
Acute Health Risks:	True
Average Daily Amount:	99999.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	9/7/2010
Days on Site:	365
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	999999.0
Max Daily Amount Code:	05
Max Amount in Largest Container:	null
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2009
Substance Amount:	Not reported
Units:	Not reported
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	7
Substance Location:	SW side of
Substance Last Modified:	9/7/2010

Contact:

Year:	2009
Contact ID:	CTTR2009HQL6KC2144W9
Contact Title:	Not reported
Contact First Name:	Not reported
Contact Last Name:	Trinity Industries, Inc.
Contact Email:	david.west@trin.net
Contact Mail Address:	2525 Stemmons Freeway
Contact Mail City,St,Zip:	Dallas, TX 75207

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Mail Country: United States
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2145XA
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Railroad Equipment
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 33651

Inventory:
Facility Id: FATR2009HQL6KC679U4
Year: 2009
Chemical Inventory ID: CVTR2009HQL6KC001XC
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 999999.0
Max Daily Amount Code: 05
Max Amount in Largest Container: null
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: SW side of
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2144W9
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2145XA
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Railroad Equipment
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 33651

Inventory:
Facility Id: FATR2009HQL6KC679U4
Year: 2009
Chemical Inventory ID: CVTR2009HQL6KC001XC
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 7440371

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 999999.0
Max Daily Amount Code: 05
Max Amount in Largest Container: null
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: SW side of
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2144W9
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2145XA
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Railroad Equipment
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 33651

Inventory:
Facility Id: FATR2009HQL6KC679U4
Year: 2009
Chemical Inventory ID: CVTR2009HQL6KC001XC
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 999999.0
Max Daily Amount Code: 05
Max Amount in Largest Container: null
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Substance Location: SW side of
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2144W9
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2145XA
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Railroad Equipment
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 33651

Inventory:
Facility Id: FATR2009HQL6KC679U4
Year: 2009
Chemical Inventory ID: CVTR2009HQL6KC001XC
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 7440371
EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 999999.0
Max Daily Amount Code: 05
Max Amount in Largest Container: null
Mixture Form: Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: SW side of
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2144W9
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2145XA
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Railroad Equipment
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 33651

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Inventory:

Facility Id:	FATR2009HQL6KC679U4
Year:	2009
Chemical Inventory ID:	CVTR2009HQL6KC001XC
Acute Health Risks:	True
Average Daily Amount:	99999.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	9/7/2010
Days on Site:	365
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	999999.0
Max Daily Amount Code:	05
Max Amount in Largest Container:	null
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported
Reactive 1 least reactive/4 very reactive:	Not reported
Any characteristic over/above H F and R category:	Not reported
Year:	2009
Substance Amount:	Not reported
Units:	Not reported
Storage Type:	A
Storage Pressure Code:	2
Storage Temprature Code:	7
Substance Location:	SW side of
Substance Last Modified:	9/7/2010

Contact:

Year:	2009
Contact ID:	CTTR2009HQL6KC2144W9
Contact Title:	Not reported
Contact First Name:	Not reported
Contact Last Name:	Trinity Industries, Inc.
Contact Email:	david.west@trin.net
Contact Mail Address:	2525 Stemmons Freeway
Contact Mail City,St,Zip:	Dallas, TX 75207

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Mail Country:	United States
Contact Type:	Emergency Contact
Contact Modification Date:	Not reported

Contact:

Year:	2009
Contact ID:	CTTR2009HQL6KC2145XA
Contact Title:	Not reported
Contact First Name:	Not reported
Contact Last Name:	Trinity Industries, Inc.
Contact Email:	david.west@trin.net
Contact Mail Address:	2525 Stemmons Freeway
Contact Mail City,St,Zip:	Dallas, TX 75207
Contact Mail Country:	United States
Contact Type:	Owner / Operator
Contact Modification Date:	Not reported

Facility Info:

Year:	2009
Facility ID Description:	Railroad Equipment
Facility ID Type:	NAICS
Facility ID Last Modified:	Not reported
ID:	33651

Inventory:

Facility Id:	FATR2009HQL6KC679U4
Year:	2009
Chemical Inventory ID:	CVTR2009HQL6KC001XC
Acute Health Risks:	True
Average Daily Amount:	99999.0
Average Daily Amount Code:	04
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	Not reported
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	9/7/2010
Days on Site:	365
Chemical Name:	Argon, Liquid
Fire Hazard:	Not reported
Gas:	True
Liquid:	True
Max Daily Amount:	999999.0
Max Daily Amount Code:	05
Max Amount in Largest Container:	null
Mixture Form:	Not reported
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	Not reported
Solid:	Not reported
Facility Name:	Not reported
Contact Info:	Not reported
Contact Type:	Not reported
Email:	Not reported
Phone1:	Not reported
Phone2:	Not reported
Phone3:	Not reported
Phone4:	Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: SW side of
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2144W9
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2145XA
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Facility Info:
Year: 2009
Facility ID Description: Railroad Equipment
Facility ID Type: NAICS
Facility ID Last Modified: Not reported
ID: 33651

Inventory:
Facility Id: FATR2009HQL6KC679U4
Year: 2009
Chemical Inventory ID: CVTR2009HQL6KC001XC
Acute Health Risks: True
Average Daily Amount: 99999.0
Average Daily Amount Code: 04
CB Record ID: Not reported
Chemical Same as Last Year: Not reported
Chronic Health Risk: Not reported
CAS Number: 7440371

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

EHS Substance: Not reported
Last Modified: 9/7/2010
Days on Site: 365
Chemical Name: Argon, Liquid
Fire Hazard: Not reported
Gas: True
Liquid: True
Max Daily Amount: 999999.0
Max Daily Amount Code: 05
Max Amount in Largest Container: null
Mixture Form: Not reported
Sudden Release of Pressure Hazard: True
Pure Form: True
Reactive Hazard: Not reported
Solid: Not reported
Facility Name: Not reported
Contact Info: Not reported
Contact Type: Not reported
Email: Not reported
Phone1: Not reported
Phone2: Not reported
Phone3: Not reported
Phone4: Not reported
Phone5: Not reported
Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: Not reported
Year: 2009
Substance Amount: Not reported
Units: Not reported
Storage Type: A
Storage Pressure Code: 2
Storage Temprature Code: 7
Substance Location: SW side of
Substance Last Modified: 9/7/2010

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2144W9
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Emergency Contact
Contact Modification Date: Not reported

Contact:
Year: 2009
Contact ID: CTTR2009HQL6KC2145XA
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: david.west@trin.net
Contact Mail Address: 2525 Stemmons Freeway

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Mail City,St,Zip: Dallas, TX 75207
Contact Mail Country: United States
Contact Type: Owner / Operator
Contact Modification Date: Not reported

Reporting Year: 2008
Facility ID: FATR20082UTUFW002TY5
Facility Country: USA
Company Name: Not reported
Date Submitted: Not reported
Filing Type: Not reported
SIC Code: Not reported
NAICS Code: Not reported
Dun&Bradstreet Code: Not reported
Chemicals Same as Last Year: True
Data Tier 2 Signed: 02/16/2009
Dikes/Saveguard Measures: Not reported
Facility Department: E. H. & S.
Facility Date Modified: 05/13/2009
State Fees Total: Not reported
Mailing Address: 190 Old Grassdale Rd
Mailing City,St,Zip: Cartersville, GA 30120
Mailing Country: USA
Latitude: 33.14
Longitude: 84.483
Lat/Long Location Desc: PG - Plant Entrance (General)
Lat/Long Method: S1 - Classical Surveying
Number Employees on Site: 1090
Site Coordinate Abbrvtns Sbmttd: Not reported
Fire District: Not reported
Notes: Not reported
Validity: This facility passed all validation checks. You have checked the box indicating that site plans have been submitted. Since no site plan files have been added in Tier2 Submit, please ensure that you submit appropriate site plans (paper or electronic).

Facility Info:
Year: Not reported
Facility ID Description: Not reported
Facility ID Type: GAD981025265
Facility ID Last Modified: 2/6/2004
ID: State ID

Year: Not reported
Facility ID Description: RAILROAD EQUIPMENT
Facility ID Type: 33651
Facility ID Last Modified: 2/16/2009
ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20082UU8BK001V7N
Contact Title: EH&S Manager
Contact First Name: Kirk
Contact Last Name: Grissett
Contact Email: kirk.grissett@trinityrail.com
Contact Mail Address: 190 Old Grassdale Rd NE

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Mail City,St,Zip: Cartersville, GA 30121
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Contact:
Year: Not reported
Contact ID: CTTR20082UU03U002VPL
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: David.West@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 5207
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Facility Info:
Year: Not reported
Facility ID Description: Not reported
Facility ID Type: GAD981025265
Facility ID Last Modified: 2/6/2004
ID: State ID

Year: Not reported
Facility ID Description: RAILROAD EQUIPMENT
Facility ID Type: 33651
Facility ID Last Modified: 2/16/2009
ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20082UU8BK001V7N
Contact Title: EH&S Manager
Contact First Name: Kirk
Contact Last Name: Grissett
Contact Email: kirk.grissett@trinityrail.com
Contact Mail Address: 190 Old Grassdale Rd NE
Contact Mail City,St,Zip: Cartersville, GA 30121
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Contact:
Year: Not reported
Contact ID: CTTR20082UU03U002VPL
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: David.West@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 5207

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Facility Info:
Year: Not reported
Facility ID Description: Not reported
Facility ID Type: GAD981025265
Facility ID Last Modified: 2/6/2004
ID: State ID

Year: Not reported
Facility ID Description: RAILROAD EQUIPMENT
Facility ID Type: 33651
Facility ID Last Modified: 2/16/2009
ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20082UU8BK001V7N
Contact Title: EH&S Manager
Contact First Name: Kirk
Contact Last Name: Grissett
Contact Email: kirk.grissett@trinityrail.com
Contact Mail Address: 190 Old Grassdale Rd NE
Contact Mail City,St,Zip: Cartersville, GA 30121
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Contact:
Year: Not reported
Contact ID: CTTR20082UU03U002VPL
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: David.West@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 5207
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Facility Info:
Year: Not reported
Facility ID Description: Not reported
Facility ID Type: GAD981025265
Facility ID Last Modified: 2/6/2004
ID: State ID

Year: Not reported
Facility ID Description: RAILROAD EQUIPMENT
Facility ID Type: 33651
Facility ID Last Modified: 2/16/2009

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20082UU8BK001V7N
Contact Title: EH&S Manager
Contact First Name: Kirk
Contact Last Name: Grissett
Contact Email: kirk.grissett@trinityrail.com
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Contact Mail City,St,Zip: Cartersville, GA 30121
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

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Year: Not reported
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Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: David.West@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 5207
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Facility Info:
Year: Not reported
Facility ID Description: Not reported
Facility ID Type: GAD981025265
Facility ID Last Modified: 2/6/2004
ID: State ID

Year: Not reported
Facility ID Description: RAILROAD EQUIPMENT
Facility ID Type: 33651
Facility ID Last Modified: 2/16/2009
ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20082UU8BK001V7N
Contact Title: EH&S Manager
Contact First Name: Kirk
Contact Last Name: Grissett
Contact Email: kirk.grissett@trinityrail.com
Contact Mail Address: 190 Old Grassdale Rd NE
Contact Mail City,St,Zip: Cartersville, GA 30121
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Type: Emergency Contact

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Modification Date: 2/16/2009

Contact:
Year: Not reported
Contact ID: CTTR20082UU03U002VPL
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: David.West@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 5207
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Facility Info:
Year: Not reported
Facility ID Description: Not reported
Facility ID Type: GAD981025265
Facility ID Last Modified: 2/6/2004
ID: State ID

Year: Not reported
Facility ID Description: RAILROAD EQUIPMENT
Facility ID Type: 33651
Facility ID Last Modified: 2/16/2009
ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20082UU8BK001V7N
Contact Title: EH&S Manager
Contact First Name: Kirk
Contact Last Name: Grissett
Contact Email: kirk.grissett@trinityrail.com
Contact Mail Address: 190 Old Grassdale Rd NE
Contact Mail City,St,Zip: Cartersville, GA 30121
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Contact:
Year: Not reported
Contact ID: CTTR20082UU03U002VPL
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: David.West@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 5207
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Facility Info:
Year: Not reported
Facility ID Description: Not reported
Facility ID Type: GAD981025265
Facility ID Last Modified: 2/6/2004
ID: State ID

Year: Not reported
Facility ID Description: RAILROAD EQUIPMENT
Facility ID Type: 33651
Facility ID Last Modified: 2/16/2009
ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20082UU8BK001V7N
Contact Title: EH&S Manager
Contact First Name: Kirk
Contact Last Name: Grissett
Contact Email: kirk.grissett@trinityrail.com
Contact Mail Address: 190 Old Grassdale Rd NE
Contact Mail City,St,Zip: Cartersville, GA 30121
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Contact:
Year: Not reported
Contact ID: CTTR20082UU03U002VPL
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: David.West@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 5207
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Facility Info:
Year: Not reported
Facility ID Description: Not reported
Facility ID Type: GAD981025265
Facility ID Last Modified: 2/6/2004
ID: State ID

Year: Not reported
Facility ID Description: RAILROAD EQUIPMENT
Facility ID Type: 33651
Facility ID Last Modified: 2/16/2009
ID: NAICS

Contact:
Year: Not reported

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact ID:	CTTR20082UU8BK001V7N
Contact Title:	EH&S Manager
Contact First Name:	Kirk
Contact Last Name:	Grissett
Contact Email:	kirk.grissett@trinityrail.com
Contact Mail Address:	190 Old Grassdale Rd NE
Contact Mail City,St,Zip:	Cartersville, GA 30121
Contact Mail Country:	USA
Contact Type:	Emergency Contact
Contact Type:	Emergency Contact
Contact Type:	Emergency Contact
Contact Modification Date:	2/16/2009

Contact:

Year:	Not reported
Contact ID:	CTTR20082UU03U002VPL
Contact Title:	Not reported
Contact First Name:	Not reported
Contact Last Name:	Trinity Industries, Inc.
Contact Email:	David.West@trin.net
Contact Mail Address:	2525 Stemmons Freeway
Contact Mail City,St,Zip:	Dallas, TX 5207
Contact Mail Country:	USA
Contact Type:	Owner / Operator
Contact Type:	Emergency Contact
Contact Modification Date:	2/16/2009

Facility Info:

Year:	Not reported
Facility ID Description:	Not reported
Facility ID Type:	GAD981025265
Facility ID Last Modified:	2/6/2004
ID:	State ID

Year:	Not reported
Facility ID Description:	RAILROAD EQUIPMENT
Facility ID Type:	33651
Facility ID Last Modified:	2/16/2009
ID:	NAICS

Contact:

Year:	Not reported
Contact ID:	CTTR20082UU8BK001V7N
Contact Title:	EH&S Manager
Contact First Name:	Kirk
Contact Last Name:	Grissett
Contact Email:	kirk.grissett@trinityrail.com
Contact Mail Address:	190 Old Grassdale Rd NE
Contact Mail City,St,Zip:	Cartersville, GA 30121
Contact Mail Country:	USA
Contact Type:	Emergency Contact
Contact Type:	Emergency Contact
Contact Type:	Emergency Contact
Contact Modification Date:	2/16/2009

Contact:

Year:	Not reported
Contact ID:	CTTR20082UU03U002VPL

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

Contact Title:	Not reported
Contact First Name:	Not reported
Contact Last Name:	Trinity Industries, Inc.
Contact Email:	David.West@trin.net
Contact Mail Address:	2525 Stemmons Freeway
Contact Mail City,St,Zip:	Dallas, TX 5207
Contact Mail Country:	USA
Contact Type:	Owner / Operator
Contact Type:	Emergency Contact
Contact Modification Date:	2/16/2009

Facility Info:

Year:	Not reported
Facility ID Description:	Not reported
Facility ID Type:	GAD981025265
Facility ID Last Modified:	2/6/2004
ID:	State ID

Year:	Not reported
Facility ID Description:	RAILROAD EQUIPMENT
Facility ID Type:	33651
Facility ID Last Modified:	2/16/2009
ID:	NAICS

Contact:

Year:	Not reported
Contact ID:	CTTR20082UU8BK001V7N
Contact Title:	EH&S Manager
Contact First Name:	Kirk
Contact Last Name:	Grissett
Contact Email:	kirk.grissett@trinityrail.com
Contact Mail Address:	190 Old Grassdale Rd NE
Contact Mail City,St,Zip:	Cartersville, GA 30121
Contact Mail Country:	USA
Contact Type:	Emergency Contact
Contact Type:	Emergency Contact
Contact Type:	Emergency Contact
Contact Modification Date:	2/16/2009

Contact:

Year:	Not reported
Contact ID:	CTTR20082UU03U002VPL
Contact Title:	Not reported
Contact First Name:	Not reported
Contact Last Name:	Trinity Industries, Inc.
Contact Email:	David.West@trin.net
Contact Mail Address:	2525 Stemmons Freeway
Contact Mail City,St,Zip:	Dallas, TX 5207
Contact Mail Country:	USA
Contact Type:	Owner / Operator
Contact Type:	Emergency Contact
Contact Modification Date:	2/16/2009

Facility Info:

Year:	Not reported
Facility ID Description:	Not reported
Facility ID Type:	GAD981025265
Facility ID Last Modified:	2/6/2004

THRALL CAR MANUFACTURING CO (Continued) **U001486440**

ID: State ID

Year: Not reported
Facility ID Description: RAILROAD EQUIPMENT
Facility ID Type: 33651
Facility ID Last Modified: 2/16/2009
ID: NAICS

Contact:
Year: Not reported
Contact ID: CTTR20082UU8BK001V7N
Contact Title: EH&S Manager
Contact First Name: Kirk
Contact Last Name: Grissett
Contact Email: kirk.grissett@trinityrail.com
Contact Mail Address: 190 Old Grassdale Rd NE
Contact Mail City,St,Zip: Cartersville, GA 30121
Contact Mail Country: USA
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

Contact:
Year: Not reported
Contact ID: CTTR20082UU03U002VPL
Contact Title: Not reported
Contact First Name: Not reported
Contact Last Name: Trinity Industries, Inc.
Contact Email: David.West@trin.net
Contact Mail Address: 2525 Stemmons Freeway
Contact Mail City,St,Zip: Dallas, TX 5207
Contact Mail Country: USA
Contact Type: Owner / Operator
Contact Type: Emergency Contact
Contact Modification Date: 2/16/2009

B5 **AMERISTEEL SUBSTATION EXPANSION** **GA NON-HSI** **S107750737**
North **384 OLD GRASSDALE ROAD** **AIRS** **N/A**
1/2-1 **CARTERSVILLE, GA 30121** **TIER 2**
0.884 mi.
4666 ft. **Site 1 of 2 in cluster B**

Relative: Higher
Actual: 788 ft.

NON HSI:
Name: AMERISTEEL SUBSTATION EXPANSION
Address: 384 OLD GRASSDALE ROAD
City,State,Zip: CARTERSVILLE, GA 30121
Latitude: 34.238889
Longitude: 84.800556
Ground Water Pathway Score: 8.45
On-Site Pathway Score: 0.00
Report Date: 07/18/2016
Additional Info: Tax Parcel: 0080-0202-001
Contamination: Arsenic

AIRS:
Name: GERDAU AMERISTEEL US INC.

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Address:	384 OLD GRASSDALE RD
City,State,Zip:	CARTERSVILLE, GA 30120
Record Type:	Not reported
State County FIPS:	13015
State Facility Id:	01500032
Facility Registry Id:	Not reported
Facility Category:	UNK
Oris Facility code:	Not reported
SIC Primary:	Not reported
NAICS Primary:	331221
Dun&Bradstreet Number:	Not reported
Tri Id number:	Not reported
NTI Site id:	Not reported
Facility County:	Not reported
Site Description:	The facility manufactures steel products
Submittal Flag:	Not reported
Tribal Code:	Not reported
AIRS Number:	Not reported
Operational Status:	O
SIC Code:	Not reported
Contact Name:	Not reported
Contact Company:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Address:	Not reported
Contact City,St,Zip:	Not reported
Year:	09
Classification:	Not reported
Contact Type:	Not reported
Permit Number:	Not reported
Issued Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Emission Process:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	E06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	RE-Heating of Billets
LastEmissions Year:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Melting & Casting Scrap Metal into Billets
LastEmissions Year:	2009

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Melting & Casting Scrap Metal into Billets
LastEmissions Year:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Scrap Handling - unloading and loading
LastEmissions Year:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Addition of Lime & Carbon into EAF
LastEmissions Year:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE07
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Slag Processing
LastEmissions Year:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N04
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Moving and Loading KO61 Dust
LastEmissions Year:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

State/CountyFipsCode: 13015
UnitId: N06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Transporting and handling Mill Scale
LastEmissions Year: 2009

Supplemental Parameter 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
SupplementalCalculationParameterType: Heat Content
SupplementalCalculationParameterValue: 1000
SuppCalcParamNumeratorUnitofMeasureCode: BTU
SuppCalcParamDenominatorUofMeasureCode: SCF

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG01
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
SupplementalCalculationParameterType: Heat Content
SupplementalCalculationParameterValue: 1000
SuppCalcParamNumeratorUnitofMeasureCode: BTU
SuppCalcParamDenominatorUofMeasureCode: SCF

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG02
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
SupplementalCalculationParameterType: Heat Content
SupplementalCalculationParameterValue: 1000
SuppCalcParamNumeratorUnitofMeasureCode: BTU
SuppCalcParamDenominatorUofMeasureCode: SCF

Reporting Period:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
StartDate:	2009-01-01
EndDate:	2009-12-31
EmissionOperatingTypeCode:	R
CalculationParameterTypeCode:	E
CalculationParameterValue:	546.57
CalculationParameterUnitofMeasure:	E6FT3
CalculationMaterialCode:	158
Reporting Period Comment:	Generic Material provided by GADNR

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
StartDate:	2009-01-01
EndDate:	2009-12-31
EmissionOperatingTypeCode:	R
CalculationParameterTypeCode:	E
CalculationParameterValue:	125.02
CalculationParameterUnitofMeasure:	E6FT3
CalculationMaterialCode:	158
Reporting Period Comment:	Generic Material provided by GADNR

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
StartDate:	2009-01-01
EndDate:	2009-12-31
EmissionOperatingTypeCode:	R
CalculationParameterTypeCode:	E
CalculationParameterValue:	31.25
CalculationParameterUnitofMeasure:	E6FT3
CalculationMaterialCode:	158
Reporting Period Comment:	Generic Material provided by GADNR

Release Point Apportionment 2009:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	IE07
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	IE02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	IE01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	N06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	N04
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S01
ReleasePointProgramSystemCode:	GADNR
UnitId:	GG01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

State/CountyFipsCode: 13015
ReleasePointId: S02
ReleasePointProgramSystemCode: GADNR
UnitId: GG02
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S03
ReleasePointProgramSystemCode: GADNR
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

AIRS:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
LatitudeMeasure: 34.250167
LongitudeMeasure: -84.793997
HorizontalAccuracyMeasure: 25
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 007
HorizontalReferenceDatumCode: 002

Emission Unit 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: E06
UnitProgramSystemCode: GADNR
UnitDescription: Rolling Mill Furnace/Torches
UnitTypeCode: 999
UnitDesignCapacity: 218
UnitDesignCapacityUnit/MeasureCode: E6BTU/HR
UnitStatusCode: OP
UnitStatusCodeYear: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG01
UnitProgramSystemCode: GADNR
UnitDescription: EMS & Caster
UnitTypeCode: 999
UnitDesignCapacity: 8.40
UnitDesignCapacityUnit/MeasureCode: E6BTU/HR
UnitStatusCode: OP
UnitStatusCodeYear: 2009

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02
UnitProgramSystemCode:	GADNR
UnitDescription:	Ladle Pre-Heater
UnitTypeCode:	999
UnitDesignCapacity:	47
UnitDesignCapacityUnit/MeasureCode:	E6BTU/HR
UnitStatusCode:	OP
UnitStatusCodeYear:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE01
UnitProgramSystemCode:	GADNR
UnitDescription:	Scrap Receiving/Handling
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE02
UnitProgramSystemCode:	GADNR
UnitDescription:	Lime/Carbon Silo
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE07
UnitProgramSystemCode:	GADNR
UnitDescription:	Slag Removal/Processing
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N04
UnitProgramSystemCode:	GADNR
UnitDescription:	KO61 Dust Handling
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

UnitStatusCode: OP
UnitStatusCodeYear: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: N06
UnitProgramSystemCode: GADNR
UnitDescription: Mill Scale Storage/Handling
UnitTypeCode: 999
UnitDesignCapacity: Not reported
UnitDesignCapacityUnit/MeasureCode: Not reported
UnitStatusCode: OP
UnitStatusCodeYear: 2009

Emission 2009:
Facility Site Id: 01500032
Facility Site Program System Code: GADNR
State/County FIPS Code: 13015
Unit Id: E06
Unit Program System Code: GADNR
Emissions Process Id: 1
Process Program System Code: GADNR
Reporting Period Type Code: A
Emission Operating Type Code: R
Pollutant Code: CO
Total Emissions: 30.20
Emissions Unit Of Measure Code: TON
Emission Factor: 84
Emission Factor Numerator Unit/Measure Code: LB
Emission Factor Denominator Unit/Measure Code E6FT3
Emission Calculation Method Code: 8
Emissions Comments: Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id: 01500032
Facility Site Program System Code: GADNR
State/County FIPS Code: 13015
Unit Id: E06
Unit Program System Code: GADNR
Emissions Process Id: 1
Process Program System Code: GADNR
Reporting Period Type Code: A
Emission Operating Type Code: R
Pollutant Code: NOX
Total Emissions: 26.26
Emissions Unit Of Measure Code: TON
Emission Factor: 0.0730
Emission Factor Numerator Unit/Measure Code: LB
Emission Factor Denominator Unit/Measure Code E6FT3
Emission Calculation Method Code: 4
Emissions Comments: Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id: 01500032
Facility Site Program System Code: GADNR
State/County FIPS Code: 13015
Unit Id: E06
Unit Program System Code: GADNR

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	SO2
Total Emissions:	1.0420
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.60
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	VOC
Total Emissions:	0.3570
Emissions Unit Of Measure Code:	TON
Emission Factor:	5.50
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	CO
Total Emissions:	134.10
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.49
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	TON
Emission Calculation Method Code:	4
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Operating Type Code:	R
Pollutant Code:	NOX
Total Emissions:	31.47
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.1150
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	4
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	SO2
Total Emissions:	62.94
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.23
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	VOC
Total Emissions:	7.20
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.0230
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG02
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	CO
Total Emissions:	2.1230

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emissions Unit Of Measure Code:	TON
Emission Factor:	Not reported
Emission Factor Numerator Unit/Measure Code:	Not reported
Emission Factor Denominator Unit/Measure Code	Not reported
Emission Calculation Method Code:	3
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG02
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	NOX
Total Emissions:	2.5270
Emissions Unit Of Measure Code:	TON
Emission Factor:	Not reported
Emission Factor Numerator Unit/Measure Code:	Not reported
Emission Factor Denominator Unit/Measure Code	Not reported
Emission Calculation Method Code:	3
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Click this hyperlink while viewing on your computer to access additional GA_AIRS_EM_2009: detail in the EDR Site Report.

AIRS:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	E06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6481
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	24
PercentSpringActivity:	25
PercentSummerActivity:	24
PercentFallActivity:	27
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

AverageDaysPerWeek:	6
AverageHoursPerDay:	21
AverageWeeksPerPeriod:	50
PercentWinterActivity:	22
PercentSpringActivity:	25
PercentSummerActivity:	29
PercentFallActivity:	24
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	6
AverageHoursPerDay:	21
AverageWeeksPerPeriod:	52
PercentWinterActivity:	22
PercentSpringActivity:	25
PercentSummerActivity:	29
PercentFallActivity:	24
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	6
AverageHoursPerDay:	20
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6364
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	50

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

PercentWinterActivity:	24
PercentSpringActivity:	25
PercentSummerActivity:	24
PercentFallActivity:	27
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE07
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6364
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N04
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6016
AverageDaysPerWeek:	6
AverageHoursPerDay:	19
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

PercentFallActivity: 25

Release Point 2009:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
ReleasePointTypeCode:	1
ReleasePointDescription:	Plant Fugitive Emissions
ReleasePointStackHeightMeasure:	Not reported
ReleasePointStackHeightUnitOfMeasureCode:	Not reported
ReleasePointStackDiameterMeasure:	Not reported
ReleasePointStackDiameterUnitOfMeasureCode:	Not reported
ReleasePointExitGasVelocityMeasure:	Not reported
ReleasePointExitGasVelocityUOfMeasureCode:	Not reported
ReleasePointExitGasFlowRateMeasure:	Not reported
ReleasePointExitGasFlowRateUOfMeasureCode:	Not reported
ReleasePointExitGasTemperatureMeasure:	Not reported
ReleasePointStatusCode:	OP

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S01
ReleasePointProgramSystemCode:	GADNR
ReleasePointTypeCode:	5
ReleasePointDescription:	Positive Pressure Baghouse 1/2
ReleasePointStackHeightMeasure:	74
ReleasePointStackHeightUnitOfMeasureCode:	FT
ReleasePointStackDiameterMeasure:	0.10
ReleasePointStackDiameterUnitOfMeasureCode:	FT
ReleasePointExitGasVelocityMeasure:	0.10
ReleasePointExitGasVelocityUOfMeasureCode:	FPS
ReleasePointExitGasFlowRateMeasure:	0.1
ReleasePointExitGasFlowRateUOfMeasureCode:	ACFM
ReleasePointExitGasTemperatureMeasure:	150
ReleasePointStatusCode:	OP

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S02
ReleasePointProgramSystemCode:	GADNR
ReleasePointTypeCode:	3
ReleasePointDescription:	Positive Pressure Baghouse 3/4
ReleasePointStackHeightMeasure:	65
ReleasePointStackHeightUnitOfMeasureCode:	FT
ReleasePointStackDiameterMeasure:	0.10
ReleasePointStackDiameterUnitOfMeasureCode:	FT
ReleasePointExitGasVelocityMeasure:	0.10
ReleasePointExitGasVelocityUOfMeasureCode:	FPS
ReleasePointExitGasFlowRateMeasure:	0.1
ReleasePointExitGasFlowRateUOfMeasureCode:	ACFM
ReleasePointExitGasTemperatureMeasure:	125
ReleasePointStatusCode:	OP

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S03
ReleasePointProgramSystemCode:	GADNR
ReleasePointTypeCode:	2
ReleasePointDescription:	Rolling Mill Re-Heat Furnace Stack
ReleasePointStackHeightMeasure:	85
ReleasePointStackHeightUnitOfMeasureCode:	FT
ReleasePointStackDiameterMeasure:	7
ReleasePointStackDiameterUnitOfMeasureCode:	FT
ReleasePointExitGasVelocityMeasure:	39
ReleasePointExitGasVelocityUOfMeasureCode:	FPS
ReleasePointExitGasFlowRateMeasure:	90008.1
ReleasePointExitGasFlowRateUOfMeasureCode:	ACFM
ReleasePointExitGasTemperatureMeasure:	397
ReleasePointStatusCode:	OP

Airs RPGEO 2009:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
LatitudeMeasure:	34.241944
LongitudeMeasure:	-84.796940
HorizontalAccuracyMeasure:	2
HorizontalAccuracyUnitofMeasure:	m
HorizontalCollectionMethodCode:	015
HorizontalReferenceDatumCode:	003

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S01
ReleasePointProgramSystemCode:	GADNR
LatitudeMeasure:	34.241944
LongitudeMeasure:	-84.796940
HorizontalAccuracyMeasure:	2
HorizontalAccuracyUnitofMeasure:	m
HorizontalCollectionMethodCode:	015
HorizontalReferenceDatumCode:	003

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S02
ReleasePointProgramSystemCode:	GADNR
LatitudeMeasure:	34.241944
LongitudeMeasure:	-84.796940
HorizontalAccuracyMeasure:	2
HorizontalAccuracyUnitofMeasure:	m
HorizontalCollectionMethodCode:	015
HorizontalReferenceDatumCode:	003

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

State/CountyFipsCode: 13015
ReleasePointId: S03
ReleasePointProgramSystemCode: GADNR
LatitudeMeasure: 34.242778
LongitudeMeasure: -84.797770
HorizontalAccuracyMeasure: 2
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 015
HorizontalReferenceDatumCode: 003

Control Device Information:
Year: 06
Record Type: CE
State County Fips: 13015
State Facility Identifier: 01500032
Emission Unit ID: GG02
Process ID: 1
Pollutant Code: PM-PRI
Primary Pct control Effiniency: 98.010
Pct Capture Efficiency: 99
Total Capture Control Efficiency: 98.010002
Primary Device Type Code: 127
Secondary Device Type Code: 000
Control System Description: Baghouse System
Third Control Device Type Code: Not reported
Fourth Control Device Type Code: Not reported
Submittal Flag: A
Tribal Code: 000

Year: 06
Record Type: CE
State County Fips: 13015
State Facility Identifier: 01500032
Emission Unit ID: GG01
Process ID: 1
Pollutant Code: PM-PRI
Primary Pct control Effiniency: 98.010
Pct Capture Efficiency: 99
Total Capture Control Efficiency: 98.010002
Primary Device Type Code: 127
Secondary Device Type Code: 100
Control System Description: Positive Pressure Baghouse
Third Control Device Type Code: Not reported
Fourth Control Device Type Code: Not reported
Submittal Flag: A
Tribal Code: 000

Year: 05
Record Type: CE
State County Fips: 13015
State Facility Identifier: 01500032
Emission Unit ID: GG02
Process ID: 1
Pollutant Code: PM-PRI
Primary Pct control Effiniency: 98.01
Pct Capture Efficiency: 99
Total Capture Control Efficiency: 98.01

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Primary Device Type Code:	127
Secondary Device Type Code:	000
Control System Description:	Baghouse System
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Year:	05
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98.01
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98.01
Primary Device Type Code:	127
Secondary Device Type Code:	100
Control System Description:	Positive Pressure Baghouse
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Year:	02
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98
Primary Device Type Code:	099
Secondary Device Type Code:	Not reported
Control System Description:	Not reported
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	000

Year:	02
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98
Primary Device Type Code:	099
Secondary Device Type Code:	Not reported
Control System Description:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	000

Airs Emissions:

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	FUG
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	9.6449999999999996
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	2.6000001E-2
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	2.7330000000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.001
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S02
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	SO2
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.872
Emission Unti Numerator:	TON
Emission Type:	30

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Em Reliability Indicator:	Not reported
Factor Numeric Value:	7.0000002E-3
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S01
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	47.850999999999999
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.118
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	CO
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	37.390999999999998
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.001
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	VOC
Emission Release Point ID:	S01
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.14899999999999999
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	5.5
Factor Unit Numerator:	LB
Factor Unit Denominator:	E6FT3S
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	45.299999999999997
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	7.2999999E-2
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	CO
Emission Release Point ID:	S01
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	225.74600000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.118
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	FUG
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.192
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.31999999
Factor Unit Numerator:	TON
Factor Unit Denominator:	YR
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

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Airs EP:

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Scrap Handling - unloading and loading
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	20
Annual Average Hours Per Year:	6346
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N04
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Moving and Loading KO61 Dust
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6346
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE02
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Addition of Lime & Carbon into EAF
Winter Throughtput Pct:	24
Spring Throughtput Pct:	25
Summer Throughtput Pct:	24
Fall Throughtput Pct:	27
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	50
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6364
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Unit ID:	E06
Emission Release Point ID:	S03
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	RE-Heating of Billets
Winter Throughtput Pct:	24
Spring Throughtput Pct:	25
Summer Throughtput Pct:	24
Fall Throughtput Pct:	27
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6481
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Emission Release Point ID:	S02
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets
Winter Throughtput Pct:	22
Spring Throughtput Pct:	25
Summer Throughtput Pct:	29
Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	21
Annual Average Hours Per Year:	6346
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Emission Release Point ID:	S01
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets
Winter Throughtput Pct:	22

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Spring Throughtput Pct:	25
Summer Throughtput Pct:	29
Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	50
Annual Average Hours Per Day:	21
Annual Average Hours Per Year:	6346
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE07
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Slag Processing
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6364
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Transporting and handling Mill Scale
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	19
Annual Average Hours Per Year:	6016

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Transporting and handling Mill Scale
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	12
Annual Average Hours Per Year:	6016
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Emission Release Point ID:	S02
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets
Winter Throughtput Pct:	22
Spring Throughtput Pct:	25
Summer Throughtput Pct:	29
Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6016
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

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Emission Release Points:

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S01
Emission Release Point Type:	03
Stack Height:	74
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	150
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 1/2
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02
Emission Release Point Type:	03
Stack Height:	65
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	125
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S03
Emission Release Point Type:	02
Stack Height:	85
Stack Diameter:	7
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	397
Exit Gas Velocity:	39
Exit Gas Flowrate:	1500.89
X Coordinate:	-84.79777
Y Coordinate:	34.242778000000001
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Rolling Mill Re-Heat Furnace Stack
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S01
Emission Release Point Type:	03
Stack Height:	65
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 1/2
Submittal Flag:	A
Horizontal Collection method Code:	015

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02
Emission Release Point Type:	03
Stack Height:	65
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S03
Emission Release Point Type:	02
Stack Height:	85
Stack Diameter:	7
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	397
Exit Gas Velocity:	39
Exit Gas Flowrate:	1500.89
X Coordinate:	-84.79777
Y Coordinate:	34.242778000000001
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Rolling Mill Re-Heat Furnace Stack
Submittal Flag:	A

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000
Year:	05
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796943999999996
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	Not reported
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	Not reported
Year:	05
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02
Emission Release Point Type:	02
Stack Height:	65
Stack Diameter:	0
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796943999999996
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Submittal Flag:	Not reported
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	Not reported

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Airs EU:

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE02
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	175
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Lime/Carbon Silo
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	47
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1
Emission Unit Description:	Ladle Pre-Heater
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	8.3999996
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Unit Description:	EMS & Caster
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE07
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	500
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Slag Removal/Processing
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	3000
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Scrap Receiving/Handling
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	218
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1
Emission Unit Description:	Rolling Mill Furnace/Torches
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	18
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Mill Scale Storage/Handling
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N04
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	50
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	KO61 Dust Handling
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N04
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	50
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	KO61 Dust Handling
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE02
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	175
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Lime/Carbon Silo
Submittal Flag:	A

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Tribal Code: 000

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Process Annual Throughput:

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE02
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	36847
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	GG01
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	20.070999
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	N06
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	500

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

End Time:	Not reported
Actual Throughput:	14000
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	E06
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	719.05499
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE01
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	500
End Time:	Not reported
Actual Throughput:	874105
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

State Facility identifier:	01500032
Emission Unit id:	N04
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	12800
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE07
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	170500
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	GG02
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	59.958
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Submittal Flag:	A
Tribal Code:	000
Year:	06
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE07
Process ID:	1
Start Date:	20060101
End Date:	20061231
Start Time:	0
End Time:	Not reported
Actual Throughput:	169582
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	06
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE01
Process ID:	1
Start Date:	20060101
End Date:	20061231
Start Time:	500
End Time:	Not reported
Actual Throughput:	833777
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Click this hyperlink while viewing on your computer to access additional GA_AIRS_PE: detail in the EDR Site Report.

Transaction Table:

Year:	Not reported
Record Type:	Not reported
State County fips:	Not reported
Organization Name:	Not reported
Transaction Type:	Not reported
Inventory Year:	Not reported
Inventory Type code:	Not reported
Transaction Create date:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Incremental Submission number:	Not reported
Reliability Indicator:	Not reported
Transaction Comments:	Not reported
Contact Person name:	Not reported
Contact Phone number:	Not reported
Telephone Number type name:	Not reported
Electronic Address text:	Not reported
Electronic Address type name:	Not reported
Source Type:	Not reported
Affiliation Type:	Not reported
Format Version:	Not reported
Tribal Code:	Not reported

Name:	GERDAU AMERISTEEL US INC.
Address:	384 OLD GRASSDALE RD
City,State,Zip:	CARTERSVILLE, GA 30120
Record Type:	Not reported
State County FIPS:	Not reported
State Facility Id:	301500032
Facility Registry Id:	Not reported
Facility Category:	Not reported
Oris Facility code:	Not reported
SIC Primary:	Not reported
NAICS Primary:	Not reported
Dun&Bradstreet Number:	Not reported
Tri Id number:	Not reported
NTI Site id:	Not reported
Facility County:	Not reported
Site Description:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported
AIRS Number:	041301500032
Operational Status:	O
SIC Code:	3312
Contact Name:	ALLEN SILKWOOD
Contact Company:	GERDAU AMERISTEEL CARTERSVILLE STEEL MILL
Contact Telephone:	7703873341
Contact Telephone 2:	N/A
Contact Fax:	N/A
Contact Email:	N/A
Contact Address:	384 OLD GRASSDALE ROAD NE
Contact Address 2:	N/A
Contact City,St,Zip:	CARTERSVILLE, GA 30121
Year:	06
Classification:	Not reported
Contact Type:	Not reported
Permit Number:	Not reported
Issued Date:	Not reported
Latitude:	341426
Longitude:	844801

Control Device Information:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Process ID:	Not reported
Pollutant Code:	Not reported
Primary Pct control Effiniency:	Not reported
Pct Capture Efficiency:	Not reported
Total Capture Control Efficiency:	Not reported
Primary Device Type Code:	Not reported
Secondary Device Type Code:	Not reported
Control System Description:	Not reported
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Airs Emissions:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported
Process Id:	Not reported
Pollutant Code:	Not reported
Emission Release Point ID:	Not reported
Start Date:	Not reported
End Date:	Not reported
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	Not reported
Emission Unti Numerator:	Not reported
Emission Type:	Not reported
Em Reliability Indicator:	Not reported
Factor Numeric Value:	Not reported
Factor Unit Numerator:	Not reported
Factor Unit Denominator:	Not reported
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	Not reported
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	Not reported
Rule Effectiveness Method:	Not reported
Hap Emissions Performance Level:	Not reported
Control Status:	Not reported
Emission Data Level:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Airs EP:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported
Emission Release Point ID:	Not reported
Process ID:	Not reported
Scc Number:	Not reported
Process Mact Code:	Not reported
Emission Process Description:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Winter Throughtput Pct:	Not reported
Spring Throughtput Pct:	Not reported
Summer Throughtput Pct:	Not reported
Fall Throughtput Pct:	Not reported
Annual Average Days Per Week:	Not reported
Annual Average Weeks Per Year:	Not reported
Annual Average Hours Per Day:	Not reported
Annual Average Hours Per Year:	Not reported
Heat Content:	Not reported
Sulfur Content:	Not reported
Ash Content:	Not reported
Process Mact compliance Status:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Emission Release Points:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Release Point ID:	Not reported
Emission Release Point Type:	Not reported
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	Not reported
Y Coordinate:	Not reported
Utm Zone:	Not reported
X Y coordinate Type:	Not reported
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Not reported
Submittal Flag:	Not reported
Horizontal Collection method Code:	Not reported
Horizontal Accuracy Measure:	Not reported
Horizontal Reference datum Code:	Not reported
Reference Point Code:	Not reported
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	Not reported

Airs EU:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	Not reported
Design Capacity Unit Numerator:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Design Capacity Unit Denominator:	Not reported
Max Nameplate Capacity:	Not reported
Emission Unit Description:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Process Annual Throughput:

Year:	Not reported
Record Type:	Not reported
State County fips:	Not reported
State Facility identifier:	Not reported
Emission Unit id:	Not reported
Process ID:	Not reported
Start Date:	Not reported
End Date:	Not reported
Start Time:	Not reported
End Time:	Not reported
Actual Throughput:	Not reported
Throughput Unit numerator:	Not reported
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Transaction Table:

Year:	Not reported
Record Type:	Not reported
State County fips:	Not reported
Organization Name:	Not reported
Transaction Type:	Not reported
Inventory Year:	Not reported
Inventory Type code:	Not reported
Transaction Create date:	Not reported
Incremental Submission number:	Not reported
Reliability Indicator:	Not reported
Transaction Comments:	Not reported
Contact Person name:	Not reported
Contact Phone number:	Not reported
Telephone Number type name:	Not reported
Electronic Address text:	Not reported
Electronic Address type name:	Not reported
Source Type:	Not reported
Affiliation Type:	Not reported
Format Version:	Not reported
Tribal Code:	Not reported

Name:	GERDAU AMERISTEEL US INC.
Address:	384 OLD GRASSDALE RD
City,State,Zip:	CARTERSVILLE, GA 30120
Record Type:	SI
State County FIPS:	13015

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

State Facility Id:	01500032
Facility Registry Id:	Not reported
Facility Category:	Not reported
Oris Facility code:	Not reported
SIC Primary:	3312
NAICS Primary:	331221
Dun&Bradstreet Number:	Not reported
Tri Id number:	Not reported
NTI Site id:	Not reported
Facility County:	Not reported
Site Description:	Not reported
Submittal Flag:	A
Tribal Code:	000
AIRS Number:	Not reported
Operational Status:	Not reported
SIC Code:	Not reported
Contact Name:	Not reported
Contact Company:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Address:	Not reported
Contact City,St,Zip:	Not reported
Year:	06
Classification:	Not reported
Contact Type:	Not reported
Permit Number:	Not reported
Issued Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Emission Process:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	E06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	RE-Heating of Billets
LastEmissions Year:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Melting & Casting Scrap Metal into Billets
LastEmissions Year:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Melting & Casting Scrap Metal into Billets
LastEmissions Year:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Scrap Handling - unloading and loading
LastEmissions Year:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Addition of Lime & Carbon into EAF
LastEmissions Year:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE07
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Slag Processing
LastEmissions Year:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N04
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Moving and Loading KO61 Dust
LastEmissions Year:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Transporting and handling Mill Scale
LastEmissions Year: 2009

Supplemental Parameter 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
SupplementalCalculationParameterType: Heat Content
SupplementalCalculationParameterValue: 1000
SuppCalcParamNumeratorUnitofMeasureCode: BTU
SuppCalcParamDenominatorUofMeasureCode: SCF

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG01
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
SupplementalCalculationParameterType: Heat Content
SupplementalCalculationParameterValue: 1000
SuppCalcParamNumeratorUnitofMeasureCode: BTU
SuppCalcParamDenominatorUofMeasureCode: SCF

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG02
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
SupplementalCalculationParameterType: Heat Content
SupplementalCalculationParameterValue: 1000
SuppCalcParamNumeratorUnitofMeasureCode: BTU
SuppCalcParamDenominatorUofMeasureCode: SCF

Reporting Period:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
StartDate: 2009-01-01
EndDate: 2009-12-31

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

EmissionOperatingTypeCode: R
CalculationParameterTypeCode: E
CalculationParameterValue: 546.57
CalculationParameterUnitofMeasure: E6FT3
CalculationMaterialCode: 158
Reporting Period Comment: Generic Material provided by GADNR

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG01
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
StartDate: 2009-01-01
EndDate: 2009-12-31
EmissionOperatingTypeCode: R
CalculationParameterTypeCode: E
CalculationParameterValue: 125.02
CalculationParameterUnitofMeasure: E6FT3
CalculationMaterialCode: 158
Reporting Period Comment: Generic Material provided by GADNR

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG02
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
StartDate: 2009-01-01
EndDate: 2009-12-31
EmissionOperatingTypeCode: R
CalculationParameterTypeCode: E
CalculationParameterValue: 31.25
CalculationParameterUnitofMeasure: E6FT3
CalculationMaterialCode: 158
Reporting Period Comment: Generic Material provided by GADNR

Release Point Apportionment 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: FUG
ReleasePointProgramSystemCode: GADNR
UnitId: IE07
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: FUG

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

ReleasePointProgramSystemCode:	GADNR
UnitId:	IE02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	IE01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	N06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	N04
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S01
ReleasePointProgramSystemCode:	GADNR
UnitId:	GG01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S02
ReleasePointProgramSystemCode:	GADNR
UnitId:	GG02

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S03
ReleasePointProgramSystemCode: GADNR
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

AIRS:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
LatitudeMeasure: 34.250167
LongitudeMeasure: -84.793997
HorizontalAccuracyMeasure: 25
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 007
HorizontalReferenceDatumCode: 002

Emission Unit 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: E06
UnitProgramSystemCode: GADNR
UnitDescription: Rolling Mill Furnace/Torches
UnitTypeCode: 999
UnitDesignCapacity: 218
UnitDesignCapacityUnit/MeasureCode: E6BTU/HR
UnitStatusCode: OP
UnitStatusCodeYear: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG01
UnitProgramSystemCode: GADNR
UnitDescription: EMS & Caster
UnitTypeCode: 999
UnitDesignCapacity: 8.40
UnitDesignCapacityUnit/MeasureCode: E6BTU/HR
UnitStatusCode: OP
UnitStatusCodeYear: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG02

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

UnitProgramSystemCode:	GADNR
UnitDescription:	Ladle Pre-Heater
UnitTypeCode:	999
UnitDesignCapacity:	47
UnitDesignCapacityUnit/MeasureCode:	E6BTU/HR
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE01
UnitProgramSystemCode:	GADNR
UnitDescription:	Scrap Receiving/Handling
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE02
UnitProgramSystemCode:	GADNR
UnitDescription:	Lime/Carbon Silo
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE07
UnitProgramSystemCode:	GADNR
UnitDescription:	Slag Removal/Processing
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N04
UnitProgramSystemCode:	GADNR
UnitDescription:	KO61 Dust Handling
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N06
UnitProgramSystemCode:	GADNR
UnitDescription:	Mill Scale Storage/Handling
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009

Emission 2009:

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	CO
Total Emissions:	30.20
Emissions Unit Of Measure Code:	TON
Emission Factor:	84
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	NOX
Total Emissions:	26.26
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.0730
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	4
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Pollutant Code:	SO2
Total Emissions:	1.0420
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.60
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	VOC
Total Emissions:	0.3570
Emissions Unit Of Measure Code:	TON
Emission Factor:	5.50
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	CO
Total Emissions:	134.10
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.49
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	TON
Emission Calculation Method Code:	4
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	NOX
Total Emissions:	31.47
Emissions Unit Of Measure Code:	TON

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Factor:	0.1150
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	4
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	SO2
Total Emissions:	62.94
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.23
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	VOC
Total Emissions:	7.20
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.0230
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG02
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	CO
Total Emissions:	2.1230
Emissions Unit Of Measure Code:	TON
Emission Factor:	Not reported
Emission Factor Numerator Unit/Measure Code:	Not reported
Emission Factor Denominator Unit/Measure Code:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Calculation Method Code:	3
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG02
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	NOX
Total Emissions:	2.5270
Emissions Unit Of Measure Code:	TON
Emission Factor:	Not reported
Emission Factor Numerator Unit/Measure Code:	Not reported
Emission Factor Denominator Unit/Measure Code	Not reported
Emission Calculation Method Code:	3
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Click this hyperlink while viewing on your computer to access additional GA_AIRS_EM_2009: detail in the EDR Site Report.

AIRS:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	E06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6481
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	24
PercentSpringActivity:	25
PercentSummerActivity:	24
PercentFallActivity:	27
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	6
AverageHoursPerDay:	21
AverageWeeksPerPeriod:	50
PercentWinterActivity:	22

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

PercentSpringActivity:	25
PercentSummerActivity:	29
PercentFallActivity:	24
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	6
AverageHoursPerDay:	21
AverageWeeksPerPeriod:	52
PercentWinterActivity:	22
PercentSpringActivity:	25
PercentSummerActivity:	29
PercentFallActivity:	24
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	6
AverageHoursPerDay:	20
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6364
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	50
PercentWinterActivity:	24
PercentSpringActivity:	25
PercentSummerActivity:	24
PercentFallActivity:	27

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE07
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6364
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N04
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6016
AverageDaysPerWeek:	6
AverageHoursPerDay:	19
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25

Release Point 2009:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

State/CountyFipsCode: 13015
ReleasePointId: FUG
ReleasePointProgramSystemCode: GADNR
ReleasePointTypeCode: 1
ReleasePointDescription: Plant Fugitive Emissions
ReleasePointStackHeightMeasure: Not reported
ReleasePointStackHeightUnitOfMeasureCode: Not reported
ReleasePointStackDiameterMeasure: Not reported
ReleasePointStackDiameterUnitOfMeasureCode: Not reported
ReleasePointExitGasVelocityMeasure: Not reported
ReleasePointExitGasVelocityUOfMeasureCode: Not reported
ReleasePointExitGasFlowRateMeasure: Not reported
ReleasePointExitGasFlowRateUOfMeasureCode: Not reported
ReleasePointExitGasTemperatureMeasure: Not reported
ReleasePointStatusCode: OP

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S01
ReleasePointProgramSystemCode: GADNR
ReleasePointTypeCode: 5
ReleasePointDescription: Positive Pressure Baghouse 1/2
ReleasePointStackHeightMeasure: 74
ReleasePointStackHeightUnitOfMeasureCode: FT
ReleasePointStackDiameterMeasure: 0.10
ReleasePointStackDiameterUnitOfMeasureCode: FT
ReleasePointExitGasVelocityMeasure: 0.10
ReleasePointExitGasVelocityUOfMeasureCode: FPS
ReleasePointExitGasFlowRateMeasure: 0.1
ReleasePointExitGasFlowRateUOfMeasureCode: ACFM
ReleasePointExitGasTemperatureMeasure: 150
ReleasePointStatusCode: OP

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S02
ReleasePointProgramSystemCode: GADNR
ReleasePointTypeCode: 3
ReleasePointDescription: Positive Pressure Baghouse 3/4
ReleasePointStackHeightMeasure: 65
ReleasePointStackHeightUnitOfMeasureCode: FT
ReleasePointStackDiameterMeasure: 0.10
ReleasePointStackDiameterUnitOfMeasureCode: FT
ReleasePointExitGasVelocityMeasure: 0.10
ReleasePointExitGasVelocityUOfMeasureCode: FPS
ReleasePointExitGasFlowRateMeasure: 0.1
ReleasePointExitGasFlowRateUOfMeasureCode: ACFM
ReleasePointExitGasTemperatureMeasure: 125
ReleasePointStatusCode: OP

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S03
ReleasePointProgramSystemCode: GADNR

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

ReleasePointTypeCode: 2
ReleasePointDescription: Rolling Mill Re-Heat Furnace Stack
ReleasePointStackHeightMeasure: 85
ReleasePointStackHeightUnitOfMeasureCode: FT
ReleasePointStackDiameterMeasure: 7
ReleasePointStackDiameterUnitOfMeasureCode: FT
ReleasePointExitGasVelocityMeasure: 39
ReleasePointExitGasVelocityUOfMeasureCode: FPS
ReleasePointExitGasFlowRateMeasure: 90008.1
ReleasePointExitGasFlowRateUOfMeasureCode: ACFM
ReleasePointExitGasTemperatureMeasure: 397
ReleasePointStatusCode: OP

Airs RPGEO 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: FUG
ReleasePointProgramSystemCode: GADNR
LatitudeMeasure: 34.241944
LongitudeMeasure: -84.796940
HorizontalAccuracyMeasure: 2
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 015
HorizontalReferenceDatumCode: 003

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S01
ReleasePointProgramSystemCode: GADNR
LatitudeMeasure: 34.241944
LongitudeMeasure: -84.796940
HorizontalAccuracyMeasure: 2
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 015
HorizontalReferenceDatumCode: 003

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S02
ReleasePointProgramSystemCode: GADNR
LatitudeMeasure: 34.241944
LongitudeMeasure: -84.796940
HorizontalAccuracyMeasure: 2
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 015
HorizontalReferenceDatumCode: 003

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S03
ReleasePointProgramSystemCode: GADNR
LatitudeMeasure: 34.242778
LongitudeMeasure: -84.797770

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

HorizontalAccuracyMeasure: 2
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 015
HorizontalReferenceDatumCode: 003

Control Device Information:
Year: 06
Record Type: CE
State County Fips: 13015
State Facility Identifier: 01500032
Emission Unit ID: GG02
Process ID: 1
Pollutant Code: PM-PRI
Primary Pct control Effiniency: 98.010
Pct Capture Efficiency: 99
Total Capture Control Efficiency: 98.010002
Primary Device Type Code: 127
Secondary Device Type Code: 000
Control System Description: Baghouse System
Third Control Device Type Code: Not reported
Fourth Control Device Type Code: Not reported
Submittal Flag: A
Tribal Code: 000

Year: 06
Record Type: CE
State County Fips: 13015
State Facility Identifier: 01500032
Emission Unit ID: GG01
Process ID: 1
Pollutant Code: PM-PRI
Primary Pct control Effiniency: 98.010
Pct Capture Efficiency: 99
Total Capture Control Efficiency: 98.010002
Primary Device Type Code: 127
Secondary Device Type Code: 100
Control System Description: Positive Pressure Baghouse
Third Control Device Type Code: Not reported
Fourth Control Device Type Code: Not reported
Submittal Flag: A
Tribal Code: 000

Year: 05
Record Type: CE
State County Fips: 13015
State Facility Identifier: 01500032
Emission Unit ID: GG02
Process ID: 1
Pollutant Code: PM-PRI
Primary Pct control Effiniency: 98.01
Pct Capture Efficiency: 99
Total Capture Control Efficiency: 98.01
Primary Device Type Code: 127
Secondary Device Type Code: 000
Control System Description: Baghouse System
Third Control Device Type Code: Not reported
Fourth Control Device Type Code: Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Submittal Flag:	Not reported
Tribal Code:	Not reported
Year:	05
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98.01
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98.01
Primary Device Type Code:	127
Secondary Device Type Code:	100
Control System Description:	Positive Pressure Baghouse
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported
Year:	02
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98
Primary Device Type Code:	099
Secondary Device Type Code:	Not reported
Control System Description:	Not reported
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	000
Year:	02
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98
Primary Device Type Code:	099
Secondary Device Type Code:	Not reported
Control System Description:	Not reported
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Airs Emissions:

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	FUG
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	9.6449999999999996
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	2.6000001E-2
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	2.7330000000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.001
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S02
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	SO2
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.872
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	7.0000002E-3
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S01
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	47.850999999999999
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.118
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	CO
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	37.390999999999998
Emission Unti Numerator:	TON
Emission Type:	30

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.001
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	VOC
Emission Release Point ID:	S01
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.14899999999999999
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	5.5
Factor Unit Numerator:	LB
Factor Unit Denominator:	E6FT3S
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	45.299999999999997
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	7.2999999E-2
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	CO
Emission Release Point ID:	S01
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	225.74600000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.118
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	FUG
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.192
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.31999999
Factor Unit Numerator:	TON
Factor Unit Denominator:	YR
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

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Airs EP:

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Scrap Handling - unloading and loading
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	20
Annual Average Hours Per Year:	6346
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N04
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Moving and Loading KO61 Dust
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6346
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE02
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Addition of Lime & Carbon into EAF
Winter Throughtput Pct:	24
Spring Throughtput Pct:	25
Summer Throughtput Pct:	24
Fall Throughtput Pct:	27
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	50
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6364
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Emission Release Point ID:	S03
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Process Description:	RE-Heating of Billets
Winter Throughtput Pct:	24
Spring Throughtput Pct:	25
Summer Throughtput Pct:	24
Fall Throughtput Pct:	27
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6481
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Emission Release Point ID:	S02
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets
Winter Throughtput Pct:	22
Spring Throughtput Pct:	25
Summer Throughtput Pct:	29
Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	21
Annual Average Hours Per Year:	6346
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Emission Release Point ID:	S01
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets
Winter Throughtput Pct:	22
Spring Throughtput Pct:	25
Summer Throughtput Pct:	29
Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	50

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Annual Average Hours Per Day:	21
Annual Average Hours Per Year:	6346
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE07
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Slag Processing
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6364
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Transporting and handling Mill Scale
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	19
Annual Average Hours Per Year:	6016
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Tribal Code:	000
Year:	06
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Transporting and handling Mill Scale
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	12
Annual Average Hours Per Year:	6016
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	06
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Emission Release Point ID:	S02
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets
Winter Throughtput Pct:	22
Spring Throughtput Pct:	25
Summer Throughtput Pct:	29
Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6016
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

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Emission Release Points:

Year:	08

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S01
Emission Release Point Type:	03
Stack Height:	74
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	150
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 1/2
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02
Emission Release Point Type:	03
Stack Height:	65
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	125
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S03
Emission Release Point Type:	02
Stack Height:	85
Stack Diameter:	7
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	397
Exit Gas Velocity:	39
Exit Gas Flowrate:	1500.89
X Coordinate:	-84.79777
Y Coordinate:	34.242778000000001
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Rolling Mill Re-Heat Furnace Stack
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S01
Emission Release Point Type:	03
Stack Height:	65
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 1/2
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02
Emission Release Point Type:	03
Stack Height:	65
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S03
Emission Release Point Type:	02
Stack Height:	85
Stack Diameter:	7
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	397
Exit Gas Velocity:	39
Exit Gas Flowrate:	1500.89
X Coordinate:	-84.79777
Y Coordinate:	34.242778000000001
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Rolling Mill Re-Heat Furnace Stack
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	05
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796943999999996
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	Not reported
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	Not reported

Year:	05
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02
Emission Release Point Type:	02
Stack Height:	65
Stack Diameter:	0
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796943999999996
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4
Submittal Flag:	Not reported
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

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Airs EU:

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE02
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	175
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Lime/Carbon Silo
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	47
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1
Emission Unit Description:	Ladle Pre-Heater
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	8.3999996
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1
Emission Unit Description:	EMS & Caster
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE07

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	500
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Slag Removal/Processing
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	3000
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Scrap Receiving/Handling
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	218
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1
Emission Unit Description:	Rolling Mill Furnace/Torches
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	18
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Mill Scale Storage/Handling
Submittal Flag:	A

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Tribal Code: 000

Year: 08
Record Type: EU
State County Fips: 13015
State Facility Identifier: 01500032
Emission Unit ID: N04
Oris Boiler ID: Not reported
Sic Unit Level: Not reported
Naics Unit Level: Not reported
Design Capacity: 50
Design Capacity Unit Numerator: TON
Design Capacity Unit Denominator: DAY
Max Nameplate Capacity: -1
Emission Unit Description: KO61 Dust Handling
Submittal Flag: A
Tribal Code: 000

Year: 06
Record Type: EU
State County Fips: 13015
State Facility Identifier: 01500032
Emission Unit ID: N04
Oris Boiler ID: Not reported
Sic Unit Level: Not reported
Naics Unit Level: Not reported
Design Capacity: 50
Design Capacity Unit Numerator: TON
Design Capacity Unit Denominator: DAY
Max Nameplate Capacity: -1
Emission Unit Description: KO61 Dust Handling
Submittal Flag: A
Tribal Code: 000

Year: 06
Record Type: EU
State County Fips: 13015
State Facility Identifier: 01500032
Emission Unit ID: IE02
Oris Boiler ID: Not reported
Sic Unit Level: Not reported
Naics Unit Level: Not reported
Design Capacity: 175
Design Capacity Unit Numerator: TON
Design Capacity Unit Denominator: DAY
Max Nameplate Capacity: -1
Emission Unit Description: Lime/Carbon Silo
Submittal Flag: A
Tribal Code: 000

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Process Annual Throughput:
Year: 08
Record Type: PE
State County fips: 13015

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

State Facility identifier:	01500032
Emission Unit id:	IE02
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	36847
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	GG01
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	20.070999
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	N06
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	500
End Time:	Not reported
Actual Throughput:	14000
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	E06
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	719.05499
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE01
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	500
End Time:	Not reported
Actual Throughput:	874105
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	N04
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	12800
Throughput Unit numerator:	TON

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE07
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	170500
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	GG02
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	59.958
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	06
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE07
Process ID:	1

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Start Date:	20060101
End Date:	20061231
Start Time:	0
End Time:	Not reported
Actual Throughput:	169582
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE01
Process ID:	1
Start Date:	20060101
End Date:	20061231
Start Time:	500
End Time:	Not reported
Actual Throughput:	833777
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Click this hyperlink while viewing on your computer to access additional GA_AIRS_PE: detail in the EDR Site Report.

Transaction Table:

Year:	08
Record Type:	TR
State County fips:	13153
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13229
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13003
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13215
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13255
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13081
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13115
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13211
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13195
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	08
Record Type:	TR
State County fips:	13247
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

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Name:	GERDAU AMERISTEEL US INC.
Address:	384 OLD GRASSDALE RD
City,State,Zip:	CARTERSVILLE, GA 30120
Record Type:	SI
State County FIPS:	13015
State Facility Id:	01500032
Facility Registry Id:	Not reported
Facility Category:	Not reported
Oris Facility code:	Not reported
SIC Primary:	3312
NAICS Primary:	331221
Dun&Bradstreet Number:	Not reported
Tri Id number:	Not reported
NTI Site id:	Not reported
Facility County:	Not reported
Site Description:	Steel Mini Mill processing scrap Metals
Submittal Flag:	A
Tribal Code:	000
AIRS Number:	Not reported
Operational Status:	Not reported
SIC Code:	Not reported
Contact Name:	Not reported
Contact Company:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Address:	Not reported
Contact City,St,Zip:	Not reported
Year:	Not reported
Classification:	Not reported
Contact Type:	Not reported
Permit Number:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Issued Date: Not reported
Latitude: Not reported
Longitude: Not reported

Emission Process:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: RE-Heating of Billets
LastEmissions Year: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG01
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Melting & Casting Scrap Metal into Billets
LastEmissions Year: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG02
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Melting & Casting Scrap Metal into Billets
LastEmissions Year: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: IE01
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Scrap Handling - unloading and loading
LastEmissions Year: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: IE02
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Addition of Lime & Carbon into EAF

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

LastEmissions Year: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: IE07
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Slag Processing
LastEmissions Year: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: N04
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Moving and Loading KO61 Dust
LastEmissions Year: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: N06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Transporting and handling Mill Scale
LastEmissions Year: 2009

Supplemental Parameter 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
SupplementalCalculationParameterType: Heat Content
SupplementalCalculationParameterValue: 1000
SuppCalcParamNumeratorUnitofMeasureCode: BTU
SuppCalcParamDenominatorUofMeasureCode: SCF

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG01
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

SupplementalCalculationParameterType: Heat Content
SupplementalCalculationParameterValue: 1000
SuppCalcParamNumeratorUnitofMeasureCode: BTU
SuppCalcParamDenominatorUofMeasureCode: SCF

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG02
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
SupplementalCalculationParameterType: Heat Content
SupplementalCalculationParameterValue: 1000
SuppCalcParamNumeratorUnitofMeasureCode: BTU
SuppCalcParamDenominatorUofMeasureCode: SCF

Reporting Period:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
StartDate: 2009-01-01
EndDate: 2009-12-31
EmissionOperatingTypeCode: R
CalculationParameterTypeCode: E
CalculationParameterValue: 546.57
CalculationParameterUnitofMeasure: E6FT3
CalculationMaterialCode: 158
Reporting Period Comment: Generic Material provided by GADNR

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG01
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
StartDate: 2009-01-01
EndDate: 2009-12-31
EmissionOperatingTypeCode: R
CalculationParameterTypeCode: E
CalculationParameterValue: 125.02
CalculationParameterUnitofMeasure: E6FT3
CalculationMaterialCode: 158
Reporting Period Comment: Generic Material provided by GADNR

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG02

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
StartDate:	2009-01-01
EndDate:	2009-12-31
EmissionOperatingTypeCode:	R
CalculationParameterTypeCode:	E
CalculationParameterValue:	31.25
CalculationParameterUnitofMeasure:	E6FT3
CalculationMaterialCode:	158
Reporting Period Comment:	Generic Material provided by GADNR

Release Point Apportionment 2009:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	IE07
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	IE02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	IE01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
UnitId:	N06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
AveragePercentEmissions:	100

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: FUG
ReleasePointProgramSystemCode: GADNR
UnitId: N04
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S01
ReleasePointProgramSystemCode: GADNR
UnitId: GG01
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S02
ReleasePointProgramSystemCode: GADNR
UnitId: GG02
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S03
ReleasePointProgramSystemCode: GADNR
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

AIRS:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
LatitudeMeasure: 34.250167
LongitudeMeasure: -84.793997
HorizontalAccuracyMeasure: 25
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 007
HorizontalReferenceDatumCode: 002

Emission Unit 2009:

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	E06
UnitProgramSystemCode:	GADNR
UnitDescription:	Rolling Mill Furnace/Torches
UnitTypeCode:	999
UnitDesignCapacity:	218
UnitDesignCapacityUnit/MeasureCode:	E6BTU/HR
UnitStatusCode:	OP
UnitStatusCodeYear:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG01
UnitProgramSystemCode:	GADNR
UnitDescription:	EMS & Caster
UnitTypeCode:	999
UnitDesignCapacity:	8.40
UnitDesignCapacityUnit/MeasureCode:	E6BTU/HR
UnitStatusCode:	OP
UnitStatusCodeYear:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02
UnitProgramSystemCode:	GADNR
UnitDescription:	Ladle Pre-Heater
UnitTypeCode:	999
UnitDesignCapacity:	47
UnitDesignCapacityUnit/MeasureCode:	E6BTU/HR
UnitStatusCode:	OP
UnitStatusCodeYear:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE01
UnitProgramSystemCode:	GADNR
UnitDescription:	Scrap Receiving/Handling
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE02
UnitProgramSystemCode:	GADNR
UnitDescription:	Lime/Carbon Silo
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

UnitStatusCode: OP
UnitStatusCodeYear: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: IE07
UnitProgramSystemCode: GADNR
UnitDescription: Slag Removal/Processing
UnitTypeCode: 999
UnitDesignCapacity: Not reported
UnitDesignCapacityUnit/MeasureCode: Not reported
UnitStatusCode: OP
UnitStatusCodeYear: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: N04
UnitProgramSystemCode: GADNR
UnitDescription: KO61 Dust Handling
UnitTypeCode: 999
UnitDesignCapacity: Not reported
UnitDesignCapacityUnit/MeasureCode: Not reported
UnitStatusCode: OP
UnitStatusCodeYear: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: N06
UnitProgramSystemCode: GADNR
UnitDescription: Mill Scale Storage/Handling
UnitTypeCode: 999
UnitDesignCapacity: Not reported
UnitDesignCapacityUnit/MeasureCode: Not reported
UnitStatusCode: OP
UnitStatusCodeYear: 2009

Emission 2009:
Facility Site Id: 01500032
Facility Site Program System Code: GADNR
State/County FIPS Code: 13015
Unit Id: E06
Unit Program System Code: GADNR
Emissions Process Id: 1
Process Program System Code: GADNR
Reporting Period Type Code: A
Emission Operating Type Code: R
Pollutant Code: CO
Total Emissions: 30.20
Emissions Unit Of Measure Code: TON
Emission Factor: 84
Emission Factor Numerator Unit/Measure Code: LB
Emission Factor Denominator Unit/Measure Code: E6FT3
Emission Calculation Method Code: 8
Emissions Comments: Emission Factor modified during 2009 NIF to EIS Conversion

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	NOX
Total Emissions:	26.26
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.0730
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	4
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	SO2
Total Emissions:	1.0420
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.60
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	VOC
Total Emissions:	0.3570
Emissions Unit Of Measure Code:	TON
Emission Factor:	5.50
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	CO
Total Emissions:	134.10
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.49
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	4
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	NOX
Total Emissions:	31.47
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.1150
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	4
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	SO2
Total Emissions:	62.94
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.23
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	VOC
Total Emissions:	7.20
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.0230
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG02
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	CO
Total Emissions:	2.1230
Emissions Unit Of Measure Code:	TON
Emission Factor:	Not reported
Emission Factor Numerator Unit/Measure Code:	Not reported
Emission Factor Denominator Unit/Measure Code:	Not reported
Emission Calculation Method Code:	3
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG02
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	NOX
Total Emissions:	2.5270
Emissions Unit Of Measure Code:	TON
Emission Factor:	Not reported
Emission Factor Numerator Unit/Measure Code:	Not reported
Emission Factor Denominator Unit/Measure Code:	Not reported
Emission Calculation Method Code:	3
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Click this hyperlink while viewing on your computer to access additional GA_AIRS_EM_2009: detail in the EDR Site Report.

AIRS:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	E06
UnitProgramSystemCode:	GADNR

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6481
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	24
PercentSpringActivity:	25
PercentSummerActivity:	24
PercentFallActivity:	27
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	6
AverageHoursPerDay:	21
AverageWeeksPerPeriod:	50
PercentWinterActivity:	22
PercentSpringActivity:	25
PercentSummerActivity:	29
PercentFallActivity:	24
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	6
AverageHoursPerDay:	21
AverageWeeksPerPeriod:	52
PercentWinterActivity:	22
PercentSpringActivity:	25
PercentSummerActivity:	29
PercentFallActivity:	24
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	6
AverageHoursPerDay:	20
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6364
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	50
PercentWinterActivity:	24
PercentSpringActivity:	25
PercentSummerActivity:	24
PercentFallActivity:	27
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE07
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6364
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N04
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	5

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6016
AverageDaysPerWeek:	6
AverageHoursPerDay:	19
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25

Release Point 2009:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
ReleasePointTypeCode:	1
ReleasePointDescription:	Plant Fugitive Emissions
ReleasePointStackHeightMeasure:	Not reported
ReleasePointStackHeightUnitOfMeasureCode:	Not reported
ReleasePointStackDiameterMeasure:	Not reported
ReleasePointStackDiameterUnitOfMeasureCode:	Not reported
ReleasePointExitGasVelocityMeasure:	Not reported
ReleasePointExitGasVelocityUOfMeasureCode:	Not reported
ReleasePointExitGasFlowRateMeasure:	Not reported
ReleasePointExitGasFlowRateUOfMeasureCode:	Not reported
ReleasePointExitGasTemperatureMeasure:	Not reported
ReleasePointStatusCode:	OP
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S01
ReleasePointProgramSystemCode:	GADNR
ReleasePointTypeCode:	5
ReleasePointDescription:	Positive Pressure Baghouse 1/2
ReleasePointStackHeightMeasure:	74
ReleasePointStackHeightUnitOfMeasureCode:	FT
ReleasePointStackDiameterMeasure:	0.10
ReleasePointStackDiameterUnitOfMeasureCode:	FT
ReleasePointExitGasVelocityMeasure:	0.10
ReleasePointExitGasVelocityUOfMeasureCode:	FPS

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

ReleasePointExitGasFlowRateMeasure: 0.1
ReleasePointExitGasFlowRateUOfMeasureCode: ACFM
ReleasePointExitGasTemperatureMeasure: 150
ReleasePointStatusCode: OP

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S02
ReleasePointProgramSystemCode: GADNR
ReleasePointTypeCode: 3
ReleasePointDescription: Positive Pressure Baghouse 3/4
ReleasePointStackHeightMeasure: 65
ReleasePointStackHeightUnitOfMeasureCode: FT
ReleasePointStackDiameterMeasure: 0.10
ReleasePointStackDiameterUnitOfMeasureCode: FT
ReleasePointExitGasVelocityMeasure: 0.10
ReleasePointExitGasVelocityUOfMeasureCode: FPS
ReleasePointExitGasFlowRateMeasure: 0.1
ReleasePointExitGasFlowRateUOfMeasureCode: ACFM
ReleasePointExitGasTemperatureMeasure: 125
ReleasePointStatusCode: OP

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S03
ReleasePointProgramSystemCode: GADNR
ReleasePointTypeCode: 2
ReleasePointDescription: Rolling Mill Re-Heat Furnace Stack
ReleasePointStackHeightMeasure: 85
ReleasePointStackHeightUnitOfMeasureCode: FT
ReleasePointStackDiameterMeasure: 7
ReleasePointStackDiameterUnitOfMeasureCode: FT
ReleasePointExitGasVelocityMeasure: 39
ReleasePointExitGasVelocityUOfMeasureCode: FPS
ReleasePointExitGasFlowRateMeasure: 90008.1
ReleasePointExitGasFlowRateUOfMeasureCode: ACFM
ReleasePointExitGasTemperatureMeasure: 397
ReleasePointStatusCode: OP

Airs RPGEO 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: FUG
ReleasePointProgramSystemCode: GADNR
LatitudeMeasure: 34.241944
LongitudeMeasure: -84.796940
HorizontalAccuracyMeasure: 2
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 015
HorizontalReferenceDatumCode: 003

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

ReleasePointId:	S01
ReleasePointProgramSystemCode:	GADNR
LatitudeMeasure:	34.241944
LongitudeMeasure:	-84.796940
HorizontalAccuracyMeasure:	2
HorizontalAccuracyUnitofMeasure:	m
HorizontalCollectionMethodCode:	015
HorizontalReferenceDatumCode:	003
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S02
ReleasePointProgramSystemCode:	GADNR
LatitudeMeasure:	34.241944
LongitudeMeasure:	-84.796940
HorizontalAccuracyMeasure:	2
HorizontalAccuracyUnitofMeasure:	m
HorizontalCollectionMethodCode:	015
HorizontalReferenceDatumCode:	003
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S03
ReleasePointProgramSystemCode:	GADNR
LatitudeMeasure:	34.242778
LongitudeMeasure:	-84.797770
HorizontalAccuracyMeasure:	2
HorizontalAccuracyUnitofMeasure:	m
HorizontalCollectionMethodCode:	015
HorizontalReferenceDatumCode:	003

Control Device Information:

Year:	06
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98.010
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98.010002
Primary Device Type Code:	127
Secondary Device Type Code:	000
Control System Description:	Baghouse System
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	06
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98.010
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98.010002
Primary Device Type Code:	127
Secondary Device Type Code:	100
Control System Description:	Positive Pressure Baghouse
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	05
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98.01
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98.01
Primary Device Type Code:	127
Secondary Device Type Code:	000
Control System Description:	Baghouse System
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Year:	05
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98.01
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98.01
Primary Device Type Code:	127
Secondary Device Type Code:	100
Control System Description:	Positive Pressure Baghouse
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Year:	02
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98
Primary Device Type Code:	099
Secondary Device Type Code:	Not reported
Control System Description:	Not reported
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	000

Year:	02
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98
Primary Device Type Code:	099
Secondary Device Type Code:	Not reported
Control System Description:	Not reported
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	000

Airs Emissions:

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	FUG
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	9.6449999999999996
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	2.6000001E-2
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	2.7330000000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.001
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S02
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	SO2
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.872
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	7.0000002E-3
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S01
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	47.850999999999999
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.118
Factor Unit Numerator:	LB

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	CO
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	37.390999999999998
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.001
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	VOC
Emission Release Point ID:	S01
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.14899999999999999

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	5.5
Factor Unit Numerator:	LB
Factor Unit Denominator:	E6FT3S
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	45.299999999999997
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	7.2999999E-2
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	CO
Emission Release Point ID:	S01

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	225.74600000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.118
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	FUG
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.192
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.31999999
Factor Unit Numerator:	TON
Factor Unit Denominator:	YR
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

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AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Airs EP:

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Scrap Handling - unloading and loading
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	20
Annual Average Hours Per Year:	6346
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N04
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Moving and Loading KO61 Dust
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6346
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE02
Emission Release Point ID:	FUG

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Addition of Lime & Carbon into EAF
Winter Throughtput Pct:	24
Spring Throughtput Pct:	25
Summer Throughtput Pct:	24
Fall Throughtput Pct:	27
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	50
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6364
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Emission Release Point ID:	S03
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	RE-Heating of Billets
Winter Throughtput Pct:	24
Spring Throughtput Pct:	25
Summer Throughtput Pct:	24
Fall Throughtput Pct:	27
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6481
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Emission Release Point ID:	S02
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets
Winter Throughtput Pct:	22
Spring Throughtput Pct:	25
Summer Throughtput Pct:	29

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	21
Annual Average Hours Per Year:	6346
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Emission Release Point ID:	S01
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets
Winter Throughtput Pct:	22
Spring Throughtput Pct:	25
Summer Throughtput Pct:	29
Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	50
Annual Average Hours Per Day:	21
Annual Average Hours Per Year:	6346
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE07
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Slag Processing
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6364
Heat Content:	-1
Sulfur Content:	-1

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Transporting and handling Mill Scale
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	19
Annual Average Hours Per Year:	6016
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	06
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Transporting and handling Mill Scale
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	12
Annual Average Hours Per Year:	6016
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	06
Record Type:	EP

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Emission Release Point ID:	S02
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets
Winter Throughtput Pct:	22
Spring Throughtput Pct:	25
Summer Throughtput Pct:	29
Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6016
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

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Emission Release Points:

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S01
Emission Release Point Type:	03
Stack Height:	74
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	150
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 1/2
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	08

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02
Emission Release Point Type:	03
Stack Height:	65
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	125
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S03
Emission Release Point Type:	02
Stack Height:	85
Stack Diameter:	7
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	397
Exit Gas Velocity:	39
Exit Gas Flowrate:	1500.89
X Coordinate:	-84.79777
Y Coordinate:	34.242778000000001
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Rolling Mill Re-Heat Furnace Stack
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S01
Emission Release Point Type:	03
Stack Height:	65
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 1/2
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02
Emission Release Point Type:	03
Stack Height:	65
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S03
Emission Release Point Type:	02
Stack Height:	85
Stack Diameter:	7
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	397
Exit Gas Velocity:	39
Exit Gas Flowrate:	1500.89
X Coordinate:	-84.79777
Y Coordinate:	34.242778000000001
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Rolling Mill Re-Heat Furnace Stack
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	05
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796943999999996
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	Not reported
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	05
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02
Emission Release Point Type:	02
Stack Height:	65
Stack Diameter:	0
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796943999999996
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4
Submittal Flag:	Not reported
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	Not reported

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Airs EU:

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE02
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	175
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Lime/Carbon Silo
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Design Capacity:	47
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1
Emission Unit Description:	Ladle Pre-Heater
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	8.3999996
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1
Emission Unit Description:	EMS & Caster
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE07
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	500
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Slag Removal/Processing
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	3000
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Scrap Receiving/Handling
Submittal Flag:	A
Tribal Code:	000
Year:	08

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	218
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1
Emission Unit Description:	Rolling Mill Furnace/Torches
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	18
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Mill Scale Storage/Handling
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N04
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	50
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	KO61 Dust Handling
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N04
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	50
Design Capacity Unit Numerator:	TON

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	KO61 Dust Handling
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE02
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	175
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Lime/Carbon Silo
Submittal Flag:	A
Tribal Code:	000

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Process Annual Throughput:

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE02
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	36847
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	GG01
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Actual Throughput:	20.070999
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	N06
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	500
End Time:	Not reported
Actual Throughput:	14000
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	E06
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	719.05499
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Unit id:	IE01
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	500
End Time:	Not reported
Actual Throughput:	874105
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	N04
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	12800
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE07
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	170500
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	GG02
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	59.958
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	06
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE07
Process ID:	1
Start Date:	20060101
End Date:	20061231
Start Time:	0
End Time:	Not reported
Actual Throughput:	169582
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	06
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE01
Process ID:	1
Start Date:	20060101
End Date:	20061231
Start Time:	500
End Time:	Not reported
Actual Throughput:	833777
Throughput Unit numerator:	TON
Material:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Click this hyperlink while viewing on your computer to access additional GA_AIRS_PE: detail in the EDR Site Report.

Transaction Table:

Year:	08
Record Type:	TR
State County fips:	13153
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13229
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13003

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13215
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13255
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13081
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13115
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13211
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13195
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13247
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

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Name:	GERDAU AMERISTEEL US INC.
Address:	384 OLD GRASSDALE RD

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

City,State,Zip:	CARTERSVILLE, GA 30120
Record Type:	Not reported
State County FIPS:	Not reported
State Facility Id:	301500032
Facility Registry Id:	Not reported
Facility Category:	Not reported
Oris Facility code:	Not reported
SIC Primary:	Not reported
NAICS Primary:	Not reported
Dun&Bradstreet Number:	Not reported
Tri Id number:	Not reported
NTI Site id:	Not reported
Facility County:	Not reported
Site Description:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported
AIRS Number:	041301500032
Operational Status:	Not reported
SIC Code:	3312
Contact Name:	ALLEN SILKWOOD
Contact Company:	GERDAU AMERISTEEL CARTERSVILLE STEEL MILL
Contact Telephone:	7703873341
Contact Telephone 2:	N/A
Contact Fax:	N/A
Contact Email:	N/A
Contact Address:	384 OLD GRASSDALE ROAD NE
Contact Address 2:	N/A
Contact City,St,Zip:	CARTERSVILLE, GA 30121
Year:	Not reported
Classification:	Not reported
Contact Type:	Not reported
Permit Number:	Not reported
Issued Date:	Not reported
Latitude:	341426
Longitude:	844801

Control Device Information:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported
Process ID:	Not reported
Pollutant Code:	Not reported
Primary Pct control Effiniency:	Not reported
Pct Capture Efficiency:	Not reported
Total Capture Control Efficiency:	Not reported
Primary Device Type Code:	Not reported
Secondary Device Type Code:	Not reported
Control System Description:	Not reported
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Airs Emissions:

Year:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported
Process Id:	Not reported
Pollutant Code:	Not reported
Emission Release Point ID:	Not reported
Start Date:	Not reported
End Date:	Not reported
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	Not reported
Emission Unti Numerator:	Not reported
Emission Type:	Not reported
Em Reliability Indicator:	Not reported
Factor Numeric Value:	Not reported
Factor Unit Numerator:	Not reported
Factor Unit Denominator:	Not reported
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	Not reported
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	Not reported
Rule Effectiveness Method:	Not reported
Hap Emissions Performance Level:	Not reported
Control Status:	Not reported
Emission Data Level:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Airs EP:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported
Emission Release Point ID:	Not reported
Process ID:	Not reported
Scc Number:	Not reported
Process Mact Code:	Not reported
Emission Process Description:	Not reported
Winter Throughtput Pct:	Not reported
Spring Throughtput Pct:	Not reported
Summer Throughtput Pct:	Not reported
Fall Throughtput Pct:	Not reported
Annual Average Days Per Week:	Not reported
Annual Average Weeks Per Year:	Not reported
Annual Average Hours Per Day:	Not reported
Annual Average Hours Per Year:	Not reported
Heat Content:	Not reported
Sulfur Content:	Not reported
Ash Content:	Not reported
Process Mact compliance Status:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Release Points:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Release Point ID:	Not reported
Emission Release Point Type:	Not reported
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	Not reported
Y Coordinate:	Not reported
Utm Zone:	Not reported
X Y coordinate Type:	Not reported
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Not reported
Submittal Flag:	Not reported
Horizontal Collection method Code:	Not reported
Horizontal Accuracy Measure:	Not reported
Horizontal Reference datum Code:	Not reported
Reference Point Code:	Not reported
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	Not reported

Airs EU:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	Not reported
Design Capacity Unit Numerator:	Not reported
Design Capacity Unit Denominator:	Not reported
Max Nameplate Capacity:	Not reported
Emission Unit Description:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Process Annual Throughput:

Year:	Not reported
Record Type:	Not reported
State County fips:	Not reported
State Facility identifier:	Not reported
Emission Unit id:	Not reported
Process ID:	Not reported
Start Date:	Not reported
End Date:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Start Time:	Not reported
End Time:	Not reported
Actual Throughput:	Not reported
Throughput Unit numerator:	Not reported
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Transaction Table:

Year:	Not reported
Record Type:	Not reported
State County fips:	Not reported
Organization Name:	Not reported
Transaction Type:	Not reported
Inventory Year:	Not reported
Inventory Type code:	Not reported
Transaction Create date:	Not reported
Incremental Submission number:	Not reported
Reliability Indicator:	Not reported
Transaction Comments:	Not reported
Contact Person name:	Not reported
Contact Phone number:	Not reported
Telephone Number type name:	Not reported
Electronic Address text:	Not reported
Electronic Address type name:	Not reported
Source Type:	Not reported
Affiliation Type:	Not reported
Format Version:	Not reported
Tribal Code:	Not reported

Name:	GERDAU AMERISTEEL US INC.
Address:	384 OLD GRASSDALE RD
City,State,Zip:	CARTERSVILLE, GA 30120
Record Type:	Not reported
State County FIPS:	Not reported
State Facility Id:	301500032
Facility Registry Id:	Not reported
Facility Category:	Not reported
Oris Facility code:	Not reported
SIC Primary:	Not reported
NAICS Primary:	Not reported
Dun&Bradstreet Number:	Not reported
Tri Id number:	Not reported
NTI Site id:	Not reported
Facility County:	Not reported
Site Description:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported
AIRS Number:	041301500032
Operational Status:	O
SIC Code:	3312

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Contact Name:	ALLEN SILKWOOD
Contact Company:	GERDAU AMERISTEEL CARTERSVILLE STEEL MILL
Contact Telephone:	7703873341
Contact Telephone 2:	N/A
Contact Fax:	N/A
Contact Email:	N/A
Contact Address:	384 OLD GRASSDALE ROAD NE
Contact Address 2:	N/A
Contact City,St,Zip:	CARTERSVILLE, GA 30121
Year:	Not reported
Classification:	Not reported
Contact Type:	Not reported
Permit Number:	Not reported
Issued Date:	Not reported
Latitude:	341426
Longitude:	844801

Control Device Information:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported
Process ID:	Not reported
Pollutant Code:	Not reported
Primary Pct control Effiniency:	Not reported
Pct Capture Efficiency:	Not reported
Total Capture Control Efficiency:	Not reported
Primary Device Type Code:	Not reported
Secondary Device Type Code:	Not reported
Control System Description:	Not reported
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Airs Emissions:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported
Process Id:	Not reported
Pollutant Code:	Not reported
Emission Release Point ID:	Not reported
Start Date:	Not reported
End Date:	Not reported
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	Not reported
Emission Unti Numerator:	Not reported
Emission Type:	Not reported
Em Reliability Indicator:	Not reported
Factor Numeric Value:	Not reported
Factor Unit Numerator:	Not reported
Factor Unit Denominator:	Not reported
Material:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Material Io:	Not reported
Emission Calculation Method Code:	Not reported
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	Not reported
Rule Effectiveness Method:	Not reported
Hap Emissions Performance Level:	Not reported
Control Status:	Not reported
Emission Data Level:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Airs EP:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported
Emission Release Point ID:	Not reported
Process ID:	Not reported
Scc Number:	Not reported
Process Mact Code:	Not reported
Emission Process Description:	Not reported
Winter Throughtput Pct:	Not reported
Spring Throughtput Pct:	Not reported
Summer Throughtput Pct:	Not reported
Fall Throughtput Pct:	Not reported
Annual Average Days Per Week:	Not reported
Annual Average Weeks Per Year:	Not reported
Annual Average Hours Per Day:	Not reported
Annual Average Hours Per Year:	Not reported
Heat Content:	Not reported
Sulfur Content:	Not reported
Ash Content:	Not reported
Process Mact compliance Status:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Emission Release Points:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Release Point ID:	Not reported
Emission Release Point Type:	Not reported
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	Not reported
Y Coordinate:	Not reported
Utm Zone:	Not reported
X Y coordinate Type:	Not reported
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Not reported
Submittal Flag:	Not reported
Horizontal Collection method Code:	Not reported
Horizontal Accuracy Measure:	Not reported
Horizontal Reference datum Code:	Not reported
Reference Point Code:	Not reported
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	Not reported

Airs EU:

Year:	Not reported
Record Type:	Not reported
State County Fips:	Not reported
State Facility Identifier:	Not reported
Emission Unit ID:	Not reported
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	Not reported
Design Capacity Unit Numerator:	Not reported
Design Capacity Unit Denominator:	Not reported
Max Nameplate Capacity:	Not reported
Emission Unit Description:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Process Annual Throughput:

Year:	Not reported
Record Type:	Not reported
State County fips:	Not reported
State Facility identifier:	Not reported
Emission Unit id:	Not reported
Process ID:	Not reported
Start Date:	Not reported
End Date:	Not reported
Start Time:	Not reported
End Time:	Not reported
Actual Throughput:	Not reported
Throughput Unit numerator:	Not reported
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported

Transaction Table:

Year:	Not reported
Record Type:	Not reported
State County fips:	Not reported
Organization Name:	Not reported
Transaction Type:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Inventory Year:	Not reported
Inventory Type code:	Not reported
Transaction Create date:	Not reported
Incremental Submission number:	Not reported
Reliability Indicator:	Not reported
Transaction Comments:	Not reported
Contact Person name:	Not reported
Contact Phone number:	Not reported
Telephone Number type name:	Not reported
Electronic Address text:	Not reported
Electronic Address type name:	Not reported
Source Type:	Not reported
Affiliation Type:	Not reported
Format Version:	Not reported
Tribal Code:	Not reported

Name:	GERDAU AMERISTEEL US INC.
Address:	384 OLD GRASSDALE RD
City,State,Zip:	CARTERSVILLE, GA 30120
Record Type:	SI
State County FIPS:	13015
State Facility Id:	01500032
Facility Registry Id:	Not reported
Facility Category:	Not reported
Oris Facility code:	Not reported
SIC Primary:	3312
NAICS Primary:	331221
Dun&Bradstreet Number:	Not reported
Tri Id number:	Not reported
NTI Site id:	Not reported
Facility County:	Not reported
Site Description:	The facility manufactures steel products
Submittal Flag:	A
Tribal Code:	000
AIRS Number:	Not reported
Operational Status:	Not reported
SIC Code:	Not reported
Contact Name:	Not reported
Contact Company:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Address:	Not reported
Contact City,St,Zip:	Not reported
Year:	08
Classification:	Not reported
Contact Type:	Not reported
Permit Number:	Not reported
Issued Date:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Emission Process:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	E06

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	RE-Heating of Billets
LastEmissions Year:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Melting & Casting Scrap Metal into Billets
LastEmissions Year:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Melting & Casting Scrap Metal into Billets
LastEmissions Year:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Scrap Handling - unloading and loading
LastEmissions Year:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
SourceClassificationCode:	30300933
ProcessDescription:	Addition of Lime & Carbon into EAF
LastEmissions Year:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE07
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Slag Processing
LastEmissions Year: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: N04
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Moving and Loading KO61 Dust
LastEmissions Year: 2009

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: N06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
SourceClassificationCode: 30300933
ProcessDescription: Transporting and handling Mill Scale
LastEmissions Year: 2009

Supplemental Parameter 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
SupplementalCalculationParameterType: Heat Content
SupplementalCalculationParameterValue: 1000
SuppCalcParamNumeratorUnitofMeasureCode: BTU
SuppCalcParamDenominatorUofMeasureCode: SCF

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: GG01
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
ReportingPeriodTypeCode: A
SupplementalCalculationParameterType: Heat Content
SupplementalCalculationParameterValue: 1000
SuppCalcParamNumeratorUnitofMeasureCode: BTU
SuppCalcParamDenominatorUofMeasureCode: SCF

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

UnitId:	GG02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
SupplementalCalculationParameterType:	Heat Content
SupplementalCalculationParameterValue:	1000
SuppCalcParamNumeratorUnitofMeasureCode:	BTU
SuppCalcParamDenominatorUofMeasureCode:	SCF

Reporting Period:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	E06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
StartDate:	2009-01-01
EndDate:	2009-12-31
EmissionOperatingTypeCode:	R
CalculationParameterTypeCode:	E
CalculationParameterValue:	546.57
CalculationParameterUnitofMeasure:	E6FT3
CalculationMaterialCode:	158
Reporting Period Comment:	Generic Material provided by GADNR

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
StartDate:	2009-01-01
EndDate:	2009-12-31
EmissionOperatingTypeCode:	R
CalculationParameterTypeCode:	E
CalculationParameterValue:	125.02
CalculationParameterUnitofMeasure:	E6FT3
CalculationMaterialCode:	158
Reporting Period Comment:	Generic Material provided by GADNR

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
StartDate:	2009-01-01
EndDate:	2009-12-31
EmissionOperatingTypeCode:	R
CalculationParameterTypeCode:	E

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

CalculationParameterValue: 31.25
CalculationParameterUnitofMeasure: E6FT3
CalculationMaterialCode: 158
Reporting Period Comment: Generic Material provided by GADNR

Release Point Apportionment 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: FUG
ReleasePointProgramSystemCode: GADNR
UnitId: IE07
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: FUG
ReleasePointProgramSystemCode: GADNR
UnitId: IE02
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: FUG
ReleasePointProgramSystemCode: GADNR
UnitId: IE01
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: FUG
ReleasePointProgramSystemCode: GADNR
UnitId: N06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: FUG
ReleasePointProgramSystemCode: GADNR
UnitId: N04
UnitProgramSystemCode: GADNR

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S01
ReleasePointProgramSystemCode: GADNR
UnitId: GG01
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S02
ReleasePointProgramSystemCode: GADNR
UnitId: GG02
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S03
ReleasePointProgramSystemCode: GADNR
UnitId: E06
UnitProgramSystemCode: GADNR
EmissionsProcessId: 1
ProcessProgramSystemCode: GADNR
AveragePercentEmissions: 100

AIRS:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
LatitudeMeasure: 34.250167
LongitudeMeasure: -84.793997
HorizontalAccuracyMeasure: 25
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 007
HorizontalReferenceDatumCode: 002

Emission Unit 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
UnitId: E06
UnitProgramSystemCode: GADNR
UnitDescription: Rolling Mill Furnace/Torches
UnitTypeCode: 999

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

UnitDesignCapacity:	218
UnitDesignCapacityUnit/MeasureCode:	E6BTU/HR
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG01
UnitProgramSystemCode:	GADNR
UnitDescription:	EMS & Caster
UnitTypeCode:	999
UnitDesignCapacity:	8.40
UnitDesignCapacityUnit/MeasureCode:	E6BTU/HR
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02
UnitProgramSystemCode:	GADNR
UnitDescription:	Ladle Pre-Heater
UnitTypeCode:	999
UnitDesignCapacity:	47
UnitDesignCapacityUnit/MeasureCode:	E6BTU/HR
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE01
UnitProgramSystemCode:	GADNR
UnitDescription:	Scrap Receiving/Handling
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE02
UnitProgramSystemCode:	GADNR
UnitDescription:	Lime/Carbon Silo
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE07

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

UnitProgramSystemCode:	GADNR
UnitDescription:	Slag Removal/Processing
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N04
UnitProgramSystemCode:	GADNR
UnitDescription:	KO61 Dust Handling
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N06
UnitProgramSystemCode:	GADNR
UnitDescription:	Mill Scale Storage/Handling
UnitTypeCode:	999
UnitDesignCapacity:	Not reported
UnitDesignCapacityUnit/MeasureCode:	Not reported
UnitStatusCode:	OP
UnitStatusCodeYear:	2009

Emission 2009:

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	CO
Total Emissions:	30.20
Emissions Unit Of Measure Code:	TON
Emission Factor:	84
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	NOX
Total Emissions:	26.26
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.0730
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	4
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	SO2
Total Emissions:	1.0420
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.60
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	E06
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	VOC
Total Emissions:	0.3570
Emissions Unit Of Measure Code:	TON
Emission Factor:	5.50
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code	E6FT3
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Pollutant Code:	CO
Total Emissions:	134.10
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.49
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	4
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	NOX
Total Emissions:	31.47
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.1150
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	4
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	SO2
Total Emissions:	62.94
Emissions Unit Of Measure Code:	TON
Emission Factor:	0.23
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion
Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG01
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	VOC
Total Emissions:	7.20
Emissions Unit Of Measure Code:	TON

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Factor:	0.0230
Emission Factor Numerator Unit/Measure Code:	LB
Emission Factor Denominator Unit/Measure Code:	TON
Emission Calculation Method Code:	8
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG02
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	CO
Total Emissions:	2.1230
Emissions Unit Of Measure Code:	TON
Emission Factor:	Not reported
Emission Factor Numerator Unit/Measure Code:	Not reported
Emission Factor Denominator Unit/Measure Code:	Not reported
Emission Calculation Method Code:	3
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Facility Site Id:	01500032
Facility Site Program System Code:	GADNR
State/County FIPS Code:	13015
Unit Id:	GG02
Unit Program System Code:	GADNR
Emissions Process Id:	1
Process Program System Code:	GADNR
Reporting Period Type Code:	A
Emission Operating Type Code:	R
Pollutant Code:	NOX
Total Emissions:	2.5270
Emissions Unit Of Measure Code:	TON
Emission Factor:	Not reported
Emission Factor Numerator Unit/Measure Code:	Not reported
Emission Factor Denominator Unit/Measure Code:	Not reported
Emission Calculation Method Code:	3
Emissions Comments:	Emission Factor modified during 2009 NIF to EIS Conversion

Click this hyperlink while viewing on your computer to access additional GA_AIRS_EM_2009: detail in the EDR Site Report.

AIRS:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	E06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6481
AverageDaysPerWeek:	5

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	24
PercentSpringActivity:	25
PercentSummerActivity:	24
PercentFallActivity:	27
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	6
AverageHoursPerDay:	21
AverageWeeksPerPeriod:	50
PercentWinterActivity:	22
PercentSpringActivity:	25
PercentSummerActivity:	29
PercentFallActivity:	24
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	GG02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	6
AverageHoursPerDay:	21
AverageWeeksPerPeriod:	52
PercentWinterActivity:	22
PercentSpringActivity:	25
PercentSummerActivity:	29
PercentFallActivity:	24
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE01
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	6
AverageHoursPerDay:	20
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE02
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6364
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	50
PercentWinterActivity:	24
PercentSpringActivity:	25
PercentSummerActivity:	24
PercentFallActivity:	27
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	IE07
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6364
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25
FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N04
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6346
AverageDaysPerWeek:	5
AverageHoursPerDay:	24
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
UnitId:	N06
UnitProgramSystemCode:	GADNR
EmissionsProcessId:	1
ProcessProgramSystemCode:	GADNR
ReportingPeriodTypeCode:	A
EmissionOperatingTypeCode:	Not reported
ActualHoursPerPeriod:	6016
AverageDaysPerWeek:	6
AverageHoursPerDay:	19
AverageWeeksPerPeriod:	52
PercentWinterActivity:	25
PercentSpringActivity:	25
PercentSummerActivity:	25
PercentFallActivity:	25

Release Point 2009:

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	FUG
ReleasePointProgramSystemCode:	GADNR
ReleasePointTypeCode:	1
ReleasePointDescription:	Plant Fugitive Emissions
ReleasePointStackHeightMeasure:	Not reported
ReleasePointStackHeightUnitOfMeasureCode:	Not reported
ReleasePointStackDiameterMeasure:	Not reported
ReleasePointStackDiameterUnitOfMeasureCode:	Not reported
ReleasePointExitGasVelocityMeasure:	Not reported
ReleasePointExitGasVelocityUOfMeasureCode:	Not reported
ReleasePointExitGasFlowRateMeasure:	Not reported
ReleasePointExitGasFlowRateUOfMeasureCode:	Not reported
ReleasePointExitGasTemperatureMeasure:	Not reported
ReleasePointStatusCode:	OP

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR
State/CountyFipsCode:	13015
ReleasePointId:	S01
ReleasePointProgramSystemCode:	GADNR
ReleasePointTypeCode:	5
ReleasePointDescription:	Positive Pressure Baghouse 1/2
ReleasePointStackHeightMeasure:	74
ReleasePointStackHeightUnitOfMeasureCode:	FT
ReleasePointStackDiameterMeasure:	0.10
ReleasePointStackDiameterUnitOfMeasureCode:	FT
ReleasePointExitGasVelocityMeasure:	0.10
ReleasePointExitGasVelocityUOfMeasureCode:	FPS
ReleasePointExitGasFlowRateMeasure:	0.1
ReleasePointExitGasFlowRateUOfMeasureCode:	ACFM
ReleasePointExitGasTemperatureMeasure:	150
ReleasePointStatusCode:	OP

FacilitySiteId:	01500032
FacilitySiteProgramSystemCode:	GADNR

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

State/CountyFipsCode: 13015
ReleasePointId: S02
ReleasePointProgramSystemCode: GADNR
ReleasePointTypeCode: 3
ReleasePointDescription: Positive Pressure Baghouse 3/4
ReleasePointStackHeightMeasure: 65
ReleasePointStackHeightUnitOfMeasureCode: FT
ReleasePointStackDiameterMeasure: 0.10
ReleasePointStackDiameterUnitOfMeasureCode: FT
ReleasePointExitGasVelocityMeasure: 0.10
ReleasePointExitGasVelocityUOfMeasureCode: FPS
ReleasePointExitGasFlowRateMeasure: 0.1
ReleasePointExitGasFlowRateUOfMeasureCode: ACFM
ReleasePointExitGasTemperatureMeasure: 125
ReleasePointStatusCode: OP

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S03
ReleasePointProgramSystemCode: GADNR
ReleasePointTypeCode: 2
ReleasePointDescription: Rolling Mill Re-Heat Furnace Stack
ReleasePointStackHeightMeasure: 85
ReleasePointStackHeightUnitOfMeasureCode: FT
ReleasePointStackDiameterMeasure: 7
ReleasePointStackDiameterUnitOfMeasureCode: FT
ReleasePointExitGasVelocityMeasure: 39
ReleasePointExitGasVelocityUOfMeasureCode: FPS
ReleasePointExitGasFlowRateMeasure: 90008.1
ReleasePointExitGasFlowRateUOfMeasureCode: ACFM
ReleasePointExitGasTemperatureMeasure: 397
ReleasePointStatusCode: OP

Airs RPGEO 2009:
FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: FUG
ReleasePointProgramSystemCode: GADNR
LatitudeMeasure: 34.241944
LongitudeMeasure: -84.796940
HorizontalAccuracyMeasure: 2
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 015
HorizontalReferenceDatumCode: 003

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S01
ReleasePointProgramSystemCode: GADNR
LatitudeMeasure: 34.241944
LongitudeMeasure: -84.796940
HorizontalAccuracyMeasure: 2
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 015

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

HorizontalReferenceDatumCode: 003

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S02
ReleasePointProgramSystemCode: GADNR
LatitudeMeasure: 34.241944
LongitudeMeasure: -84.796940
HorizontalAccuracyMeasure: 2
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 015
HorizontalReferenceDatumCode: 003

FacilitySiteId: 01500032
FacilitySiteProgramSystemCode: GADNR
State/CountyFipsCode: 13015
ReleasePointId: S03
ReleasePointProgramSystemCode: GADNR
LatitudeMeasure: 34.242778
LongitudeMeasure: -84.797770
HorizontalAccuracyMeasure: 2
HorizontalAccuracyUnitofMeasure: m
HorizontalCollectionMethodCode: 015
HorizontalReferenceDatumCode: 003

Control Device Information:
Year: 06
Record Type: CE
State County Fips: 13015
State Facility Identifier: 01500032
Emission Unit ID: GG02
Process ID: 1
Pollutant Code: PM-PRI
Primary Pct control Effiniency: 98.010
Pct Capture Efficiency: 99
Total Capture Control Efficiency: 98.010002
Primary Device Type Code: 127
Secondary Device Type Code: 000
Control System Description: Baghouse System
Third Control Device Type Code: Not reported
Fourth Control Device Type Code: Not reported
Submittal Flag: A
Tribal Code: 000

Year: 06
Record Type: CE
State County Fips: 13015
State Facility Identifier: 01500032
Emission Unit ID: GG01
Process ID: 1
Pollutant Code: PM-PRI
Primary Pct control Effiniency: 98.010
Pct Capture Efficiency: 99
Total Capture Control Efficiency: 98.010002
Primary Device Type Code: 127
Secondary Device Type Code: 100

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Control System Description:	Positive Pressure Baghouse
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	05
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98.01
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98.01
Primary Device Type Code:	127
Secondary Device Type Code:	000
Control System Description:	Baghouse System
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported
Year:	05
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98.01
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98.01
Primary Device Type Code:	127
Secondary Device Type Code:	100
Control System Description:	Positive Pressure Baghouse
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	Not reported
Year:	02
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98
Primary Device Type Code:	099
Secondary Device Type Code:	Not reported
Control System Description:	Not reported
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Submittal Flag:	Not reported
Tribal Code:	000
Year:	02
Record Type:	CE
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Process ID:	1
Pollutant Code:	PM-PRI
Primary Pct control Effiniency:	98
Pct Capture Efficiency:	99
Total Capture Control Efficiency:	98
Primary Device Type Code:	099
Secondary Device Type Code:	Not reported
Control System Description:	Not reported
Third Control Device Type Code:	Not reported
Fourth Control Device Type Code:	Not reported
Submittal Flag:	Not reported
Tribal Code:	000

Airs Emissions:

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	FUG
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	9.6449999999999996
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	2.6000001E-2
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	2.7330000000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.001
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S02
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	SO2
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.872
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	7.0000002E-3
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S01
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	47.850999999999999
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.118
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	CO
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	37.390999999999998
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.001
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	VOC
Emission Release Point ID:	S01
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.14899999999999999
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	5.5
Factor Unit Numerator:	LB
Factor Unit Denominator:	E6FT3S
Material:	Not reported
Material Io:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Process Id:	1
Pollutant Code:	NOX
Emission Release Point ID:	S03
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	45.299999999999997
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	7.2999999E-2
Factor Unit Numerator:	E6M3
Factor Unit Denominator:	E6M3
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	08
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Process Id:	1
Pollutant Code:	CO
Emission Release Point ID:	S01
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	225.74600000000001
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Factor Numeric Value:	0.118
Factor Unit Numerator:	LB
Factor Unit Denominator:	TON
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	04
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0.89999998
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EM
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Process Id:	1
Pollutant Code:	PM-PRI
Emission Release Point ID:	FUG
Start Date:	20080101
End Date:	20081231
Start Time:	Not reported
End Time:	Not reported
Emission Numeric Value:	0.192
Emission Unti Numerator:	TON
Emission Type:	30
Em Reliability Indicator:	Not reported
Factor Numeric Value:	0.31999999
Factor Unit Numerator:	TON
Factor Unit Denominator:	YR
Material:	Not reported
Material Io:	Not reported
Emission Calculation Method Code:	03
Ef Reliability Indicator:	Not reported
Rule Effectiveness:	0
Rule Effectiveness Method:	01
Hap Emissions Performance Level:	01
Control Status:	UNCONTROLLED
Emission Data Level:	PROCESS
Submittal Flag:	A
Tribal Code:	000

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Airs EP:

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Emission Release Point ID:	FUG
Process ID:	1

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Scrap Handling - unloading and loading
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	20
Annual Average Hours Per Year:	6346
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N04
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Moving and Loading KO61 Dust
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6346
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE02
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Addition of Lime & Carbon into EAF
Winter Throughtput Pct:	24
Spring Throughtput Pct:	25
Summer Throughtput Pct:	24
Fall Throughtput Pct:	27

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	50
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6364
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Emission Release Point ID:	S03
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	RE-Heating of Billets
Winter Throughtput Pct:	24
Spring Throughtput Pct:	25
Summer Throughtput Pct:	24
Fall Throughtput Pct:	27
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6481
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Emission Release Point ID:	S02
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets
Winter Throughtput Pct:	22
Spring Throughtput Pct:	25
Summer Throughtput Pct:	29
Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	21
Annual Average Hours Per Year:	6346
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Emission Release Point ID:	S01
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets
Winter Throughtput Pct:	22
Spring Throughtput Pct:	25
Summer Throughtput Pct:	29
Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	50
Annual Average Hours Per Day:	21
Annual Average Hours Per Year:	6346
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE07
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Slag Processing
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	5
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6364
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EP
State County Fips:	13015

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

State Facility Identifier:	01500032
Emission Unit ID:	N06
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Transporting and handling Mill Scale
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	19
Annual Average Hours Per Year:	6016
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Emission Release Point ID:	FUG
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Transporting and handling Mill Scale
Winter Throughtput Pct:	25
Spring Throughtput Pct:	25
Summer Throughtput Pct:	25
Fall Throughtput Pct:	25
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	12
Annual Average Hours Per Year:	6016
Heat Content:	-1
Sulfur Content:	-1
Ash Content:	-1
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	EP
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Emission Release Point ID:	S02
Process ID:	1
Scc Number:	30300933
Process Mact Code:	Not reported
Emission Process Description:	Melting & Casting Scrap Metal into Billets

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Winter Throughtput Pct:	22
Spring Throughtput Pct:	25
Summer Throughtput Pct:	29
Fall Throughtput Pct:	24
Annual Average Days Per Week:	6
Annual Average Weeks Per Year:	52
Annual Average Hours Per Day:	24
Annual Average Hours Per Year:	6016
Heat Content:	1000
Sulfur Content:	0
Ash Content:	0
Process Mact compliance Status:	Not reported
Submittal Flag:	A
Tribal Code:	000

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Emission Release Points:

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S01
Emission Release Point Type:	03
Stack Height:	74
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	150
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 1/2
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02
Emission Release Point Type:	03
Stack Height:	65
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	125
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	08
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S03
Emission Release Point Type:	02
Stack Height:	85
Stack Diameter:	7

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	397
Exit Gas Velocity:	39
Exit Gas Flowrate:	1500.89
X Coordinate:	-84.79777
Y Coordinate:	34.242778000000001
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Rolling Mill Re-Heat Furnace Stack
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S01
Emission Release Point Type:	03
Stack Height:	65

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 1/2
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02
Emission Release Point Type:	03
Stack Height:	65
Stack Diameter:	0.1
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796940000000006
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	06
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S03
Emission Release Point Type:	02

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Stack Height:	85
Stack Diameter:	7
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	397
Exit Gas Velocity:	39
Exit Gas Flowrate:	1500.89
X Coordinate:	-84.79777
Y Coordinate:	34.242778000000001
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Rolling Mill Re-Heat Furnace Stack
Submittal Flag:	A
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	000

Year:	05
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	FUG
Emission Release Point Type:	01
Stack Height:	Not reported
Stack Diameter:	Not reported
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	Not reported
Exit Gas Velocity:	Not reported
Exit Gas Flowrate:	Not reported
X Coordinate:	-84.796943999999996
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Plant Fugitive Emissions
Submittal Flag:	Not reported
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	Not reported

Year:	05
Record Type:	ER
State County Fips:	13015
State Facility Identifier:	01500032
Emission Release Point ID:	S02

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Release Point Type:	02
Stack Height:	65
Stack Diameter:	0
Stack Fenceline Distance:	Not reported
Exit Gas Temperature:	190
Exit Gas Velocity:	0.1
Exit Gas Flowrate:	0
X Coordinate:	-84.796943999999996
Y Coordinate:	34.241943999999997
Utm Zone:	Not reported
X Y coordinate Type:	LATLON
Horizontal Area Fugitive:	Not reported
Release Height Fugitive:	Not reported
Fugitive Dimensions Unit:	Not reported
Emission Release Point Description:	Positive Pressure Baghouse 3/4
Submittal Flag:	Not reported
Horizontal Collection method Code:	015
Horizontal Accuracy Measure:	2
Horizontal Reference datum Code:	003
Reference Point Code:	106
Source Map scale Number:	Not reported
Coordinate Data source Code:	Not reported
Tribal Code:	Not reported

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Airs EU:

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE02
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	175
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Lime/Carbon Silo
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG02
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	47
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1
Emission Unit Description:	Ladle Pre-Heater

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	GG01
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	8.3999996
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1
Emission Unit Description:	EMS & Caster
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE07
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	500
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Slag Removal/Processing
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE01
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	3000
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Scrap Receiving/Handling
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	E06
Oris Boiler ID:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	218
Design Capacity Unit Numerator:	E6BTU
Design Capacity Unit Denominator:	HR
Max Nameplate Capacity:	-1
Emission Unit Description:	Rolling Mill Furnace/Torches
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N06
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	18
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Mill Scale Storage/Handling
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N04
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	50
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	KO61 Dust Handling
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	N04
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	50
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	KO61 Dust Handling
Submittal Flag:	A
Tribal Code:	000

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Year:	06
Record Type:	EU
State County Fips:	13015
State Facility Identifier:	01500032
Emission Unit ID:	IE02
Oris Boiler ID:	Not reported
Sic Unit Level:	Not reported
Naics Unit Level:	Not reported
Design Capacity:	175
Design Capacity Unit Numerator:	TON
Design Capacity Unit Denominator:	DAY
Max Nameplate Capacity:	-1
Emission Unit Description:	Lime/Carbon Silo
Submittal Flag:	A
Tribal Code:	000

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Process Annual Throughput:

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE02
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	36847
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	GG01
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	20.070999
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	N06
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	500
End Time:	Not reported
Actual Throughput:	14000
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	E06
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	719.05499
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE01
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	500
End Time:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Actual Throughput:	874105
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	N04
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	12800
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE07
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	170500
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000
Year:	08
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Emission Unit id:	GG02
Process ID:	1
Start Date:	20080101
End Date:	20081231
Start Time:	0
End Time:	Not reported
Actual Throughput:	59.958
Throughput Unit numerator:	E6FT3
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE07
Process ID:	1
Start Date:	20060101
End Date:	20061231
Start Time:	0
End Time:	Not reported
Actual Throughput:	169582
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A
Tribal Code:	000

Year:	06
Record Type:	PE
State County fips:	13015
State Facility identifier:	01500032
Emission Unit id:	IE01
Process ID:	1
Start Date:	20060101
End Date:	20061231
Start Time:	500
End Time:	Not reported
Actual Throughput:	833777
Throughput Unit numerator:	TON
Material:	Not reported
Material Io:	Not reported
Period Days per week:	Not reported
Period Weeks per period:	Not reported
Period Hours per day:	Not reported
Period Hours per period:	Not reported
Submittal Flag:	A

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Tribal Code: 000

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Transaction Table:

Year:	08
Record Type:	TR
State County fips:	13153
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13229
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13003
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13215
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13255
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13081

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13115
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

Year:	08
Record Type:	TR
State County fips:	13211
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13195
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000
Year:	08
Record Type:	TR
State County fips:	13247
Organization Name:	Georgia Environmental Protection Division
Transaction Type:	00
Inventory Year:	2008
Inventory Type code:	CRIT
Transaction Create date:	20050820
Incremental Submission number:	1
Reliability Indicator:	0
Transaction Comments:	N/A
Contact Person name:	Brian Gregory
Contact Phone number:	404.363.7134
Telephone Number type name:	Office
Electronic Address text:	brian_gregory@dnr.state.ga.us
Electronic Address type name:	Email
Source Type:	POINT
Affiliation Type:	Report Certifier
Format Version:	3.0999999
Tribal Code:	000

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GA TIER 2:

Reporting Year:	2015
Facility ID:	5394230
Facility Country:	Not reported
Company Name:	Gerdau Ameristeel US, Inc
Date Submitted:	02/05/2016
Filing Type:	302; 312
SIC Code:	3312

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

NAICS Code:	331110
Dun&Bradstreet Code:	059000885
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/05/2016
State Fees Total:	Not reported
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	34.1433
Longitude:	-84.796855
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

Inventory:

Facility Id:	5394230
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	1652.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	ARGON-Refrigerated Liquid
Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104651.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Gerdau Ameristeel
Contact Info:	Jeremy Lawrence
Contact Type:	Fac. Emergency Coordinator
Email:	Jeremy.Lawrence@gerdau.com
Phone1:	770-387-3386
Phone2:	770-238-9690
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported
Hazardous 1 least hazardous/4 most hazardous:	Not reported
Flammable 1 least flammable/4 most flammable:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Inventory:

Facility Id:	5394230
Year:	2015
Chemical Inventory ID:	Not reported
Acute Health Risks:	True
Average Daily Amount:	1652.0
Average Daily Amount Code:	Not reported
CB Record ID:	Not reported
Chemical Same as Last Year:	Not reported
Chronic Health Risk:	True
CAS Number:	7440371
EHS Substance:	Not reported
Last Modified:	Not reported
Days on Site:	Not reported
Chemical Name:	ARGON-Refrigerated Liquid
Fire Hazard:	False
Gas:	True
Liquid:	True
Max Daily Amount:	104651.0
Max Daily Amount Code:	Not reported
Max Amount in Largest Container:	Not reported
Mixture Form:	False
Sudden Release of Pressure Hazard:	True
Pure Form:	True
Reactive Hazard:	False
Solid:	False
Facility Name:	Gerdau Ameristeel
Contact Info:	Jeremy Lawrence
Contact Type:	Fac. Emergency Coordinator
Email:	Jeremy.Lawrence@gerdau.com
Phone1:	770-387-3386
Phone2:	770-238-9690
Phone3:	Not reported
Phone4:	Not reported
Phone5:	Not reported

Hazardous 1 least hazardous/4 most hazardous: Not reported
Flammable 1 least flammable/4 most flammable: Not reported
Reactive 1 least reactive/4 very reactive: Not reported
Any characteristic over/above H F and R category: -

Reporting Year:	2014
Facility ID:	5016292
Facility Country:	Not reported
Company Name:	Gerdau Ameristeel US, Inc
Date Submitted:	02/24/2015
Filing Type:	Tier2
SIC Code:	3312
NAICS Code:	331110
Dun&Bradstreet Code:	059000885
Chemicals Same as Last Year:	Not reported
Data Tier 2 Signed:	Not reported
Dikes/Saveguard Measures:	Not reported
Facility Department:	Not reported
Facility Date Modified:	02/24/2015
State Fees Total:	Not reported

AMERISTEEL SUBSTATION EXPANSION (Continued) **S107750737**

Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Mailing Country:	Not reported
Latitude:	34.1433
Longitude:	-84.796855
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Number Employees on Site:	Not reported
Site Coordinate Abbrvtns Sbmttd:	Not reported
Fire District:	Not reported
Notes:	Not reported
Validity:	Not reported

B6 **BIRMINGHAM STEEL INC** **GA NON-HSI** **1000153594**
North **384 OLD GRASSDALE RD** **UST** **N/A**
1/2-1 **CARTERSVILLE, GA 30120** **ICIS**
0.884 mi. **Financial Assurance**
4666 ft. **Site 2 of 2 in cluster B**

Relative: **Higher**
Actual: **788 ft.**

NON HSI:

Name:	ATLANTIC STEEL INDUSTRIES, INC.
Address:	384 OLD GRASSDALE RD.
City,State,Zip:	CARTERSVILLE, GA
Latitude:	34.240900
Longitude:	-84.798300
Ground Water Pathway Score:	6.3
On-Site Pathway Score:	0
Report Date:	04/01/1994
Additional Info:	Not reported
Contamination:	barium

Facility:

Name:	ATLANTIC STEEL CO/CARTERSVILLE P
Address:	384 OLD GRASSDALE RD
City,State,Zip:	CARTERSVILLE, GA
Facility Id:	9000374
Facility Status:	Inactive
Facility Type:	Industrial
District:	Not reported
Owner Name:	ATLANTIC STEEL COMPANY
Contact ID:	Not reported
Owner Address:	P O BOX 1714
Owner City:	ATLANTA
Owner State:	GA
Owner Zip:	30301
Owner Telephone:	404 8974641

Tank:

Tank ID:	C2
Tank Status:	Removed from Ground
Tank Material:	Bare Steel
Pipe Type:	Not reported
Tank Overfill Type:	Not reported
Install Date:	05/08/1975
Facility ID:	9000374
Status Date:	Not reported
Product:	Diesel
Pipe Material:	Bare Steel

BIRMINGHAM STEEL INC (Continued) **1000153594**

Overfill Protection: Not reported
Overfill Installed: Not reported
Tank Exempt From Spill: Not reported
Date Spill Device Installed: Not reported
Tank Capacity: 2000

Tank ID: C1
Tank Status: Removed from Ground
Tank Material: Bare Steel
Pipe Type: Not reported
Tank Overfill Type: Not reported
Install Date: 05/08/1975
Facility ID: 9000374
Status Date: Not reported
Product: Gas (Historical Use)
Pipe Material: Bare Steel
Overfill Protection: Not reported
Overfill Installed: Not reported
Tank Exempt From Spill: Not reported
Date Spill Device Installed: Not reported
Tank Capacity: 1000

Tank ID: C3
Tank Status: Removed from Ground
Tank Material: Bare Steel
Pipe Type: Not reported
Tank Overfill Type: Not reported
Install Date: 05/07/1981
Facility ID: 9000374
Status Date: Not reported
Product: Gas (Historical Use)
Pipe Material: Galvanized Steel
Overfill Protection: Not reported
Overfill Installed: Not reported
Tank Exempt From Spill: Not reported
Date Spill Device Installed: Not reported
Tank Capacity: 1000

Tank ID: Not reported
Tank Status: Removed from Ground
Tank Material: Bare Steel
Pipe Type: Not reported
Tank Overfill Type: Not reported
Install Date: 05/08/1975
Facility ID: 9000374
Status Date: Not reported
Product: Gas (Historical Use)
Pipe Material: Bare Steel
Overfill Protection: Not reported
Overfill Installed: Not reported
Tank Exempt From Spill: Not reported
Date Spill Device Installed: Not reported
Tank Capacity: 1000

Tank ID: Not reported
Tank Status: Removed from Ground
Tank Material: Bare Steel

BIRMINGHAM STEEL INC (Continued) **1000153594**

Pipe Type:	Not reported
Tank Overfill Type:	Not reported
Install Date:	05/08/1975
Facility ID:	9000374
Status Date:	Not reported
Product:	Diesel
Pipe Material:	Bare Steel
Overfill Protection:	Not reported
Overfill Installed:	Not reported
Tank Exempt From Spill:	Not reported
Date Spill Device Installed:	Not reported
Tank Capacity:	2000

Tank ID:	Not reported
Tank Status:	Removed from Ground
Tank Material:	Bare Steel
Pipe Type:	Not reported
Tank Overfill Type:	Not reported
Install Date:	05/07/1981
Facility ID:	9000374
Status Date:	Not reported
Product:	Gas (Historical Use)
Pipe Material:	Galvanized Steel
Overfill Protection:	Not reported
Overfill Installed:	Not reported
Tank Exempt From Spill:	Not reported
Date Spill Device Installed:	Not reported
Tank Capacity:	1000

ICIS:

Enforcement Action ID:	HQ-2001-6006
FRS ID:	110000356454
Action Name:	BIRMINGHAM STEEL CORPORATION
Facility Name:	BIRMINGHAM STEEL INC
Facility Address:	384 OLD GRASSDALE RD CARTERSVILLE, GA 30120
Enforcement Action Type:	CAA 113D1 Action For Penalty
Facility County:	BARTOW
Program System Acronym:	ICIS
Enforcement Action Forum Desc:	Administrative - Formal
EA Type Code:	113D1
Facility SIC Code:	3312
Federal Facility ID:	Not reported
Latitude in Decimal Degrees:	34.242779
Longitude in Decimal Degrees:	-84.797775
Permit Type Desc:	Not reported
Program System Acronym:	18742
Facility NAICS Code:	Not reported
Tribal Land Code:	Not reported

Enforcement Action ID:	HQ-2001-6006
FRS ID:	110000356454
Action Name:	BIRMINGHAM STEEL CORPORATION
Facility Name:	BIRMINGHAM STEEL INC
Facility Address:	384 OLD GRASSDALE RD CARTERSVILLE, GA 30120

BIRMINGHAM STEEL INC (Continued) **1000153594**

Enforcement Action Type: CWA 311B6B2 AO For Class II Penalty
Facility County: BARTOW
Program System Acronym: ICIS
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: 311B6B2
Facility SIC Code: 3312
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 34.242779
Longitude in Decimal Degrees: -84.797775
Permit Type Desc: Not reported
Program System Acronym: 18742
Facility NAICS Code: Not reported
Tribal Land Code: Not reported

Enforcement Action ID: HQ-2001-6006
FRS ID: 110000356454
Action Name: BIRMINGHAM STEEL CORPORATION
Facility Name: BIRMINGHAM STEEL INC
Facility Address: 384 OLD GRASSDALE RD
CARTERSVILLE, GA 30120
Enforcement Action Type: RCRA 3008A AO For Comp And/Or Penalty
Facility County: BARTOW
Program System Acronym: ICIS
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: 3008A
Facility SIC Code: 3312
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 34.242779
Longitude in Decimal Degrees: -84.797775
Permit Type Desc: Not reported
Program System Acronym: 18742
Facility NAICS Code: Not reported
Tribal Land Code: Not reported

GA Financial Assurance 1:
Name: ATLANTIC STEEL CO/CARTERSVILLE P
Address: 384 OLD GRASSDALE RD
City,State,Zip: CARTERSVILLE, GA 30120
Region: 1
Facility ID: 9000374
Financial Responsiblity: G.U.S.T. Trust Fund
Location Start Date: 05/08/1986
Location End Date: 01/22/1997
Location Status: Close
Location Type: Industrial
Facility Status: INACTIVE

Count: 0 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
		NO SITES FOUND			

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

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

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: N/A
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: N/A
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

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

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

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

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: N/A
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 04/03/2019
Date Data Arrived at EDR: 04/05/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 03/30/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

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

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

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

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (404) 562-8651
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (404) 562-8651
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (404) 562-8651
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

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

Date of Government Version: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (404) 562-8651
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 02/09/2021
Date Data Arrived at EDR: 02/11/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 39

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 05/05/2021
Next Scheduled EDR Contact: 08/23/2021
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 02/22/2021
Date Data Arrived at EDR: 02/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/21/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

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

Date of Government Version: 02/22/2021
Date Data Arrived at EDR: 02/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/21/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/15/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 7

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/15/2020
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

SHWS: Hazardous Site Inventory

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 07/01/2020
Date Data Arrived at EDR: 07/08/2020
Date Made Active in Reports: 09/24/2020
Number of Days to Update: 78

Source: Department of Environmental Protection
Telephone: 404-657-8600
Last EDR Contact: 03/19/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Annually

NON HSI: Non-Hazardous Site Inventory

This list was obtained by EDR in 1998 and contains property listings that have reported contamination of soil or groundwater under the Georgia Hazardous Site Response Act (HSRA). These sites were not placed on the Georgia Priority list (Hazardous Site Inventory or HSI) because their hazard evaluation scores did not exceed the threshold levels established for sites posing an imminent threat to health or the environment. Disclaimer provided by Rindt-McDuff Associates - the database information has been obtained from publicly available sources produced by other entities. While reasonable steps have been taken to insure the accuracy of the data, RMA does not guarantee the accuracy of the data. No claim is made for the actual existence of pollution at any site. This data does not constitute a legal opinion.

Date of Government Version: 01/06/2021
Date Data Arrived at EDR: 02/23/2021
Date Made Active in Reports: 05/18/2021
Number of Days to Update: 84

Source: Rindt-McDuff Associates, Inc.
Telephone: N/A
Last EDR Contact: 05/14/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Annually

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

SWF/LF: Solid Waste Disposal Facilities

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

Date of Government Version: 10/11/2018
Date Data Arrived at EDR: 01/10/2019
Date Made Active in Reports: 04/10/2019
Number of Days to Update: 90

Source: Department of Natural Resources
Telephone: 404-362-2696
Source: Center for GIS, Georgia Institute of Technology
Telephone: 404-385-0900
Last EDR Contact: 04/30/2021
Next Scheduled EDR Contact: 08/09/2021
Data Release Frequency: Semi-Annually

State and tribal leaking storage tank lists

LUST: List of Leaking Underground Storage Tanks
Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 01/20/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 05/26/2021
Number of Days to Update: 78
Source: Environmental Protection Division
Telephone: 404-362-2687
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 09/30/2020
Date Data Arrived at EDR: 12/22/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 80
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/02/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 84
Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86
Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

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

Date of Government Version: 11/12/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 10/07/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 10/09/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/29/2021
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 33
Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

UST: Underground Storage Tank Database
Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 01/20/2021
Date Data Arrived at EDR: 03/09/2021
Date Made Active in Reports: 05/27/2021
Number of Days to Update: 79
Source: Environmental Protection Division
Telephone: 404-362-2687
Last EDR Contact: 03/09/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Annually

AST: Above Ground Storage Tanks
A listing of LP gas tank site locations.

Date of Government Version: 05/13/2020
Date Data Arrived at EDR: 05/14/2020
Date Made Active in Reports: 08/06/2020
Number of Days to Update: 84
Source: Office of Insurance & Safety Fire Commissioner
Telephone: 404-656-5875
Last EDR Contact: 05/12/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: No Update Planned

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

Date of Government Version: 04/08/2020
Date Data Arrived at EDR: 05/20/2020
Date Made Active in Reports: 08/12/2020
Number of Days to Update: 84
Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 11/12/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 10/09/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 10/02/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 84

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 10/07/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/30/2020
Date Data Arrived at EDR: 12/22/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 80

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86
Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

AUL: Uniform Environmental Covenants
A list of environmental covenants

Date of Government Version: 04/23/2021
Date Data Arrived at EDR: 04/23/2021
Date Made Active in Reports: 04/26/2021
Number of Days to Update: 3
Source: Department of Natural Resources
Telephone: 404-657-8600
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

INST CONTROL: Public Record List
Sites on the Public Record Listing that have institutional controls or limitations on use are sites with Risk Reduction Standards of 3, 4, and 5.

Date of Government Version: 02/02/2021
Date Data Arrived at EDR: 02/02/2021
Date Made Active in Reports: 04/26/2021
Number of Days to Update: 83
Source: Department of Natural Resources
Telephone: 404-657-8600
Last EDR Contact: 04/30/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27
Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing
A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142
Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 03/22/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Varies

VCP: Voluntary Cleanup Program site
Georgia's Voluntary Remediation Program Act was created to encourage voluntary investigation and remediation of contaminated properties.

Date of Government Version: 06/26/2019
Date Data Arrived at EDR: 08/27/2019
Date Made Active in Reports: 10/28/2019
Number of Days to Update: 62
Source: DNR
Telephone: 404-657-8600
Last EDR Contact: 05/19/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Public Record List

The Brownfields Public Record lists properties where response actions under the Georgia Hazardous Site Reuse and Redevelopment Act are planned, ongoing or completed.

Date of Government Version: 02/02/2021
Date Data Arrived at EDR: 02/02/2021
Date Made Active in Reports: 04/26/2021
Number of Days to Update: 83

Source: Department of Natural Resources
Telephone: 404-657-8600
Last EDR Contact: 04/30/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

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

Date of Government Version: 12/11/2020
Date Data Arrived at EDR: 12/11/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/16/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Center Listing

A listing of recycling facility locations.

Date of Government Version: 12/17/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/09/2021
Number of Days to Update: 82

Source: Department of Community Affairs
Telephone: 404-679-1598
Last EDR Contact: 03/24/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Varies

HIST LF: Historical Landfills

Landfills that were closed many years ago.

Date of Government Version: 01/15/2003
Date Data Arrived at EDR: 01/20/2004
Date Made Active in Reports: 02/06/2004
Number of Days to Update: 17

Source: Department of Natural Resources
Telephone: 404-362-2696
Last EDR Contact: 01/20/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 04/22/2021
Next Scheduled EDR Contact: 08/09/2021
Data Release Frequency: Varies

ODI: Open Dump Inventory
An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39
Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations
A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137
Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land
A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176
Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 04/29/2021
Next Scheduled EDR Contact: 08/09/2021
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

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

Date of Government Version: 12/07/2020
Date Data Arrived at EDR: 12/09/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 83
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/22/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: No Update Planned

CDL: Clandestine Drug Labs
A listing of clandestine drug lab site locations in the state.

Date of Government Version: 06/02/2016
Date Data Arrived at EDR: 06/13/2016
Date Made Active in Reports: 08/15/2016
Number of Days to Update: 63
Source: Georgia Bureau of Investigation
Telephone: 404-244-2639
Last EDR Contact: 05/05/2021
Next Scheduled EDR Contact: 08/23/2021
Data Release Frequency: Varies

DEL SHWS: Delisted Hazardous Site Inventory Listing
A listing of sites delisted from the Hazardous Site Inventory.

Date of Government Version: 07/01/2020
Date Data Arrived at EDR: 07/08/2020
Date Made Active in Reports: 09/24/2020
Number of Days to Update: 78
Source: Department of Natural Resources
Telephone: 404-657-8636
Last EDR Contact: 03/19/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Annually

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/07/2020
Date Data Arrived at EDR: 12/09/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 83

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/18/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Quarterly

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

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

Date of Government Version: 12/16/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 85

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/24/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

SPILLS: Spills Information

Oil or Hazardous Material Spills or Releases.

Date of Government Version: 12/17/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 12/31/2020
Number of Days to Update: 13

Source: Department of Natural Resources
Telephone: 770-387-4900
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 10/04/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/11/2013
Number of Days to Update: 39

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

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

Date of Government Version: 03/22/2021
Date Data Arrived at EDR: 03/23/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: (404) 562-8651
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 02/11/2021
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 04/05/2021
Number of Days to Update: 47

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 05/18/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Varies

DOD: Department of Defense Sites

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

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/16/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

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

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

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

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

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/18/2021
Next Scheduled EDR Contact: 08/23/2021
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

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

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

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

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 04/30/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

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

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 05/07/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

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

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/17/2020
Date Made Active in Reports: 09/10/2020
Number of Days to Update: 85

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/19/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

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

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 08/14/2020
Date Made Active in Reports: 11/04/2020
Number of Days to Update: 82

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 05/17/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 01/20/2021
Date Data Arrived at EDR: 01/21/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 60
Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/20/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16
Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 01/22/2021
Date Data Arrived at EDR: 02/18/2021
Date Made Active in Reports: 05/11/2021
Number of Days to Update: 82
Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/19/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

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

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

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 03/05/2021
Number of Days to Update: 50
Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 11/19/2020
Date Data Arrived at EDR: 01/08/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 73

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/11/2021
Date Made Active in Reports: 05/11/2021
Number of Days to Update: 61

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 04/16/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 12/01/2020
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 70

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 05/27/2021
Next Scheduled EDR Contact: 09/13/2021
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 05/27/2021
Next Scheduled EDR Contact: 09/13/2021
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 05/07/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

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

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84
Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 03/25/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing
A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing
A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data
Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80
Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 04/27/2021
Next Scheduled EDR Contact: 08/09/2021
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 01/13/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 68

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 11/20/2020
Number of Days to Update: 151

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/06/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 08/08/2017
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 04/28/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

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

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/21/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US MINES: Mines Master Index File

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

Date of Government Version: 02/01/2021
Date Data Arrived at EDR: 02/24/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 84

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 05/25/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Semi-Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 11/24/2020
Date Data Arrived at EDR: 11/30/2020
Date Made Active in Reports: 01/25/2021
Number of Days to Update: 56

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 05/26/2021
Next Scheduled EDR Contact: 09/13/2021
Data Release Frequency: Quarterly

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/06/2020
Date Data Arrived at EDR: 05/27/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 78

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/27/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/27/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 12/11/2020
Date Data Arrived at EDR: 12/11/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 81

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 06/02/2021
Next Scheduled EDR Contact: 09/20/2021
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 02/03/2021
Date Data Arrived at EDR: 03/03/2021
Date Made Active in Reports: 04/05/2021
Number of Days to Update: 33

Source: EPA
Telephone: (404) 562-9900
Last EDR Contact: 05/18/2021
Next Scheduled EDR Contact: 09/13/2021
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

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

Date of Government Version: 11/03/2020
Date Data Arrived at EDR: 11/17/2020
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 05/21/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 01/02/2021
Date Data Arrived at EDR: 01/08/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 04/06/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 07/02/2020
Date Made Active in Reports: 09/17/2020
Number of Days to Update: 77

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 04/13/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 02/17/2021
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 33

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 05/14/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Quarterly

AIRS: Permitted Facility & Emissions Listing

A listing of permitted Air facilities and emissions data.

Date of Government Version: 02/16/2021
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 05/07/2021
Number of Days to Update: 79

Source: Department of Natural Resources
Telephone: 404-363-7000
Last EDR Contact: 05/12/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Varies

COAL ASH: Coal Ash Disposal Site Listing

A listing of coal ash landfills.

Date of Government Version: 08/01/2014
Date Data Arrived at EDR: 08/05/2014
Date Made Active in Reports: 09/02/2014
Number of Days to Update: 28

Source: Department of Natural Resources
Telephone: 404-362-2537
Last EDR Contact: 04/21/2021
Next Scheduled EDR Contact: 08/09/2021
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Database

A list of drycleaners in the state. The listing includes drycleaner facilities, that use perchloroethylene, that responded to the Notification of Compliance Status forms. It also includes those businesses that are pick-up stores only and do not conduct dry cleaning on site.

Date of Government Version: 02/01/2021
Date Data Arrived at EDR: 02/02/2021
Date Made Active in Reports: 04/26/2021
Number of Days to Update: 83

Source: Department of Natural Resources
Telephone: 404-363-7000
Last EDR Contact: 04/28/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

A listing of financial assurance information for underground storage tank facilities.

Date of Government Version: 03/09/2021
Date Data Arrived at EDR: 03/11/2021
Date Made Active in Reports: 05/27/2021
Number of Days to Update: 77

Source: Department of Natural Resources
Telephone: 404-362-4892
Last EDR Contact: 03/08/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information Listing

Financial assurance information listing for solid waste facilities.

Date of Government Version: 07/08/2019
Date Data Arrived at EDR: 07/09/2019
Date Made Active in Reports: 08/26/2019
Number of Days to Update: 48

Source: Department of Natural Resources
Telephone: 404-362-2537
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

NPDES: NPDES Wastewater Permit List
A listing of NPDES wastewater permits issued by the Watershed Protection Branch.

Date of Government Version: 02/01/2021
Date Data Arrived at EDR: 02/02/2021
Date Made Active in Reports: 05/03/2021
Number of Days to Update: 90
Source: Department of Natural Resoruces
Telephone: 404-362-2680
Last EDR Contact: 04/29/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

TIER 2: Tier 2 Data Listing
A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 08/21/2020
Date Made Active in Reports: 11/10/2020
Number of Days to Update: 81
Source: Department of Natural Resources
Telephone: 404-656-4852
Last EDR Contact: 05/19/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Annually

UIC: Underground Injection Control
Underground injection control

Date of Government Version: 03/25/2021
Date Data Arrived at EDR: 03/26/2021
Date Made Active in Reports: 04/21/2021
Number of Days to Update: 26
Source: Department of Natural Resources
Telephone: 404-463-2382
Last EDR Contact: 06/02/2021
Next Scheduled EDR Contact: 09/20/2021
Data Release Frequency: Varies

PCS INACTIVE: Listing of Inactive PCS Permits
An inactive permit is a facility that has shut down or is no longer discharging.

Date of Government Version: 11/05/2014
Date Data Arrived at EDR: 01/06/2015
Date Made Active in Reports: 05/06/2015
Number of Days to Update: 120
Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

PCS ENF: Enforcement data
No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29
Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 04/06/2018
Date Data Arrived at EDR: 10/21/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 3
Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 05/27/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Varies

PCS: Permit Compliance System
PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 07/14/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 55
Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Protection in Georgia.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/24/2013
Number of Days to Update: 176

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

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

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/13/2014
Number of Days to Update: 196

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Environmental Protection Division in Georgia.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/24/2013
Number of Days to Update: 176

Source: Environmental Protection Division
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 10/05/2020
Date Data Arrived at EDR: 02/17/2021
Date Made Active in Reports: 05/10/2021
Number of Days to Update: 82

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 05/11/2021
Next Scheduled EDR Contact: 08/23/2021
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

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

Date of Government Version: 01/01/2019
Date Data Arrived at EDR: 04/29/2020
Date Made Active in Reports: 07/10/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 04/30/2021
Next Scheduled EDR Contact: 08/09/2021
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 02/11/2021
Date Made Active in Reports: 02/24/2021
Number of Days to Update: 13

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 05/13/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

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

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 06/03/2021
Next Scheduled EDR Contact: 09/20/2021
Data Release Frequency: Annually

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

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.
Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.
Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.
Daycare Centers: Child Care Centers
Source: Department of Human Resources
Telephone: 404-651-5562

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

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

State Wetlands Data: Wetlands Inventory
Source: Georgia GIS Clearinghouse
Telephone: 706-542-1581

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

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

PEEPLES VALLEY ROAD TRACT
PEEPLES VALLEY ROAD
CARTERSVILLE, GA 30121

TARGET PROPERTY COORDINATES

Latitude (North):	34.223799 - 34° 13' 25.68''
Longitude (West):	84.803015 - 84° 48' 10.85''
Universal Tranverse Mercator:	Zone 16
UTM X (Meters):	702376.1
UTM Y (Meters):	3788958.5
Elevation:	724 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6045719 CARTERSVILLE, GA
Version Date:	2014

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

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

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

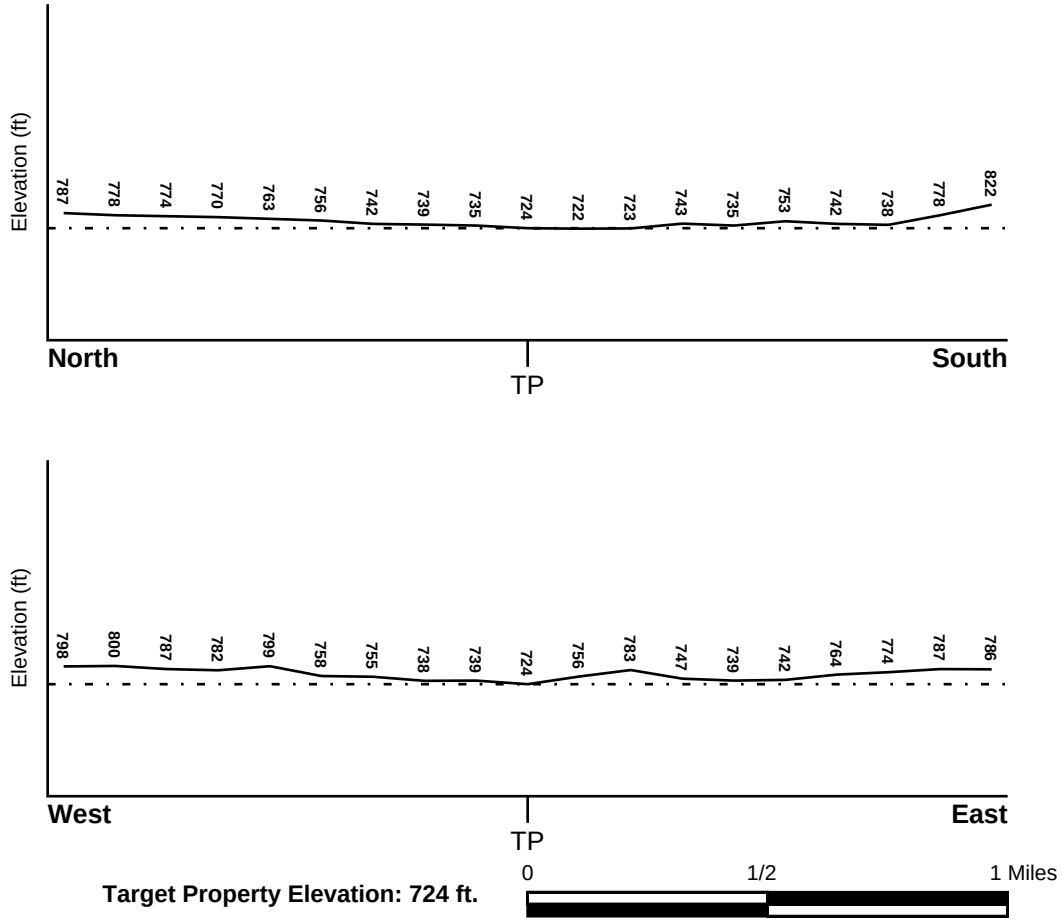
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General West

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

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

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

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
13015C0256G	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
13015C0252G	FEMA FIRM Flood data
13015C0254G	FEMA FIRM Flood data
13015C0258G	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
CARTERSVILLE	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

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

AQUIFLOW®

Search Radius: 1.000 Mile.

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

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

Era:	Paleozoic
System:	Cambrian
Series:	Cambrian
Code:	C *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name:	CHEWACLA
Soil Surface Texture:	silt loam
Hydrologic Group:	Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.
Soil Drainage Class:	Somewhat poorly. Soils commonly have a layer with low hydraulic conductivity, wet state high in profile, etc. Depth to water table is 1 to 3 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: HIGH

Depth to Bedrock Min: > 60 inches

Depth to Bedrock Max: > 60 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	8 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 2.00 Min: 0.60	Max: 6.50 Min: 4.50
2	8 inches	24 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 2.00 Min: 0.60	Max: 6.50 Min: 4.50
3	24 inches	34 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 2.00 Min: 0.60	Max: 6.50 Min: 4.50
4	34 inches	58 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 2.00 Min: 0.60	Max: 7.80 Min: 4.50
5	58 inches	70 inches	variable	Not reported	Not reported	Max: 0.00 Min: 0.00	Max: 0.00 Min: 0.00

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: cherty - silt loam
fine sandy loam
loam

Surficial Soil Types: cherty - silt loam
fine sandy loam
loam

Shallow Soil Types: sandy clay loam
cherty - clay loam
clay loam
clay

Deeper Soil Types: cherty - clay
clay loam
clay
weathered bedrock
stratified

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

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

WELL SEARCH DISTANCE INFORMATION

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

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

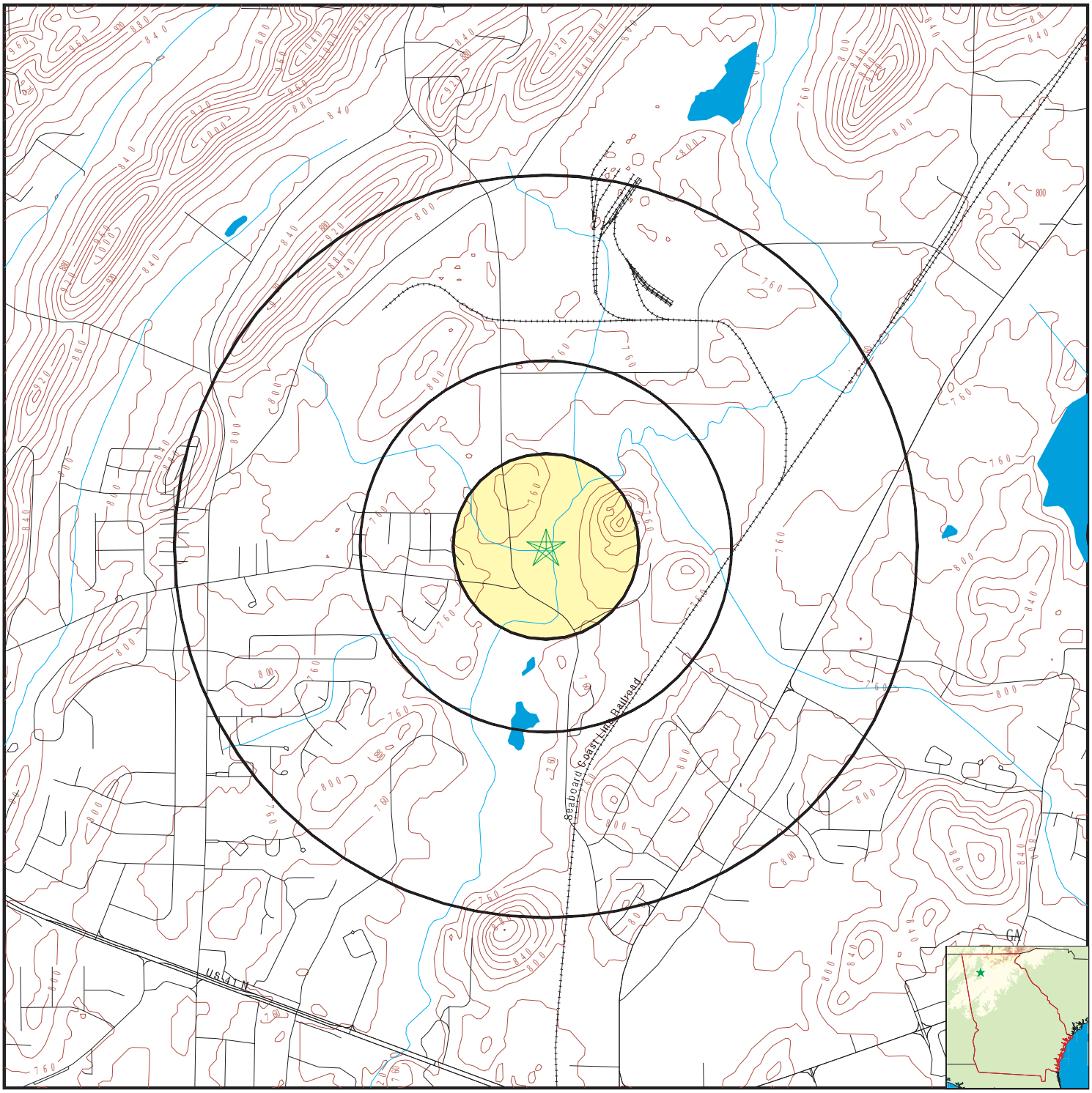
MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

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

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

PHYSICAL SETTING SOURCE MAP - 6522571.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- Wildlife Areas

SITE NAME:	Peeples Valley Road Tract	CLIENT:	Contour Environmental, LLC
ADDRESS:	Peeples Valley Road Cartersville GA 30121	CONTACT:	Theresa Shively
LAT/LONG:	34.223799 / 84.803015	INQUIRY #:	6522571.2s
		DATE:	June 04, 2021 9:52 am

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

Federal EPA Radon Zone for BARTOW County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for BARTOW COUNTY, GA

Number of sites tested: 7

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	1.414 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	3.833 pCi/L	67%	33%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

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

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

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

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

State Wetlands Data: Wetlands Inventory
Source: Georgia GIS Clearinghouse
Telephone: 706-542-1581

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Georgia Public Supply Wells
Source: Georgia Department of Community Affairs
Telephone: 404-894-0127

USGS Georgia Water Wells
Source: USGS, Georgia District Office
Telephone: 770-903-9100

OTHER STATE DATABASE INFORMATION

DNR Managed Lands
Source: Department of Natural Resources
Telephone: 706-557-3032
This dataset provides 1:24,000-scale data depicting boundaries of land parcels making up the public lands managed by the Georgia Department of Natural Resources (GDNR). It includes polygon representations of State Parks, State Historic Parks, State Conservation Parks, State Historic Sites, Wildlife Management Areas, Public Fishing Areas, Fish Hatcheries, Natural Areas and other specially-designated areas. The data were collected and located by the Georgia Department of Natural Resources. Boundaries were digitized from survey plats or other information.

RADON

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

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

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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Appendix E

Vapor Encroachment Screen Report

Peeples Valley Road Tract
Peeples Valley Road
Cartersville, GA 30121

Inquiry Number: 6522571.2s
June 30, 2021

EDR Vapor Encroachment Screen

Prepared using EDR's Vapor Encroachment Worksheet

EDR® Environmental Data Resources Inc

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

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

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The EDR Vapor Encroachment Worksheet enables EDR's customers to make certain online modifications that effects maps, text and calculations contained in this Report. As a result, maps, text and calculations contained in this Report may have been so modified. EDR has not taken any action to verify any such modifications, and this report and the findings set forth herein must be read in light of this fact. Environmental Data Resources shall not be responsible for any customer's decision to include or not include in any final report any records determined to be within the relevant minimum search distances.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by EDR. The report was designed to assist parties seeking to meet the search requirements of the ASTM Standard Practice for Assessment of Vapor Encroachment into Structures on Property Involved in Real Estate Transactions (E 2600).

STANDARD ENVIRONMENTAL RECORDS	Default Area of Concern (Miles)*	property	1/10	> 1/10
Federal NPL site list	1.0	0	0	0
Federal Delisted NPL site list	1.0	0	0	0
Federal CERCLIS list	0.5	0	0	0
Federal CERCLIS NFRAP site list	0.5	0	0	0
Federal RCRA CORRACTS facilities list	1.0	0	0	0
Federal RCRA non-CORRACTS TSD facilities list	0.5	0	0	0
Federal RCRA generators list	0.25	0	0	0
Federal institutional controls / engineering controls registries	0.5	0	0	0
Federal ERNS list	0.001	0	0	-
State- and tribal - equivalent NPL	not searched	-	-	-
State- and tribal - equivalent CERCLIS	1.0	0	0	0
State and tribal landfill and/or solid waste disposal site lists	0.5	0	0	0
State and tribal leaking storage tank lists	0.5	0	0	0
State and tribal registered storage tank lists	0.25	0	0	0
State and tribal institutional control / engineering control registries	0.5	0	0	0
State and tribal voluntary cleanup sites	0.5	0	0	0
State and tribal Brownfields sites	0.5	0	0	0

ADDITIONAL ENVIRONMENTAL RECORDS				
Local Brownfield lists	0.5	0	0	0
Local Lists of Landfill / Solid Waste Disposal Sites	0.5	0	0	0
Local Lists of Hazardous waste / Contaminated Sites	1.0	0	0	0
Local Lists of Registered Storage Tanks	not searched	-	-	-
Local Land Records	0.001	0	0	-
Records of Emergency Release Reports	0.001	0	0	-
Other Ascertainable Records	1.0	0	0	0

EDR HIGH RISK HISTORICAL RECORDS				
EDR Exclusive Records	1.0	0	0	0
Exclusive Recovered Govt. Archives	0.001	0	0	-

EXECUTIVE SUMMARY

EDR RECOVERED GOVERNMENT ARCHIVES

EDR Exclusive Records	1.0	0	0	0
Exclusive Recovered Govt. Archives	0.001	0	0	-

*The Default Area of Concern may be adjusted by the environmental professional using experience and professional judgement. Each category may include several databases, and each database may have a different distance. A list of individual databases is provided at the back of this report.

EXECUTIVE SUMMARY

TARGET PROPERTY INFORMATION

ADDRESS

PEEPLES VALLEY ROAD TRACT
PEEPLES VALLEY ROAD
CARTERSVILLE, GA 30121

COORDINATES

Latitude (North):	34.223799 - 34° 13′ 25.682373″
Longitude (West):	84.803015 - 84° 48′ 10.859985″
Elevation:	724 ft. above sea level

EXECUTIVE SUMMARY

SEARCH RESULTS

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

STANDARD ENVIRONMENTAL RECORDS

Name	Address	Dist/Dir	Map ID	Page

Not Reported

ADDITIONAL ENVIRONMENTAL RECORDS

Name	Address	Dist/Dir	Map ID	Page

Not Reported

EDR HIGH RISK HISTORICAL RECORDS

Name	Address	Dist/Dir	Map ID	Page

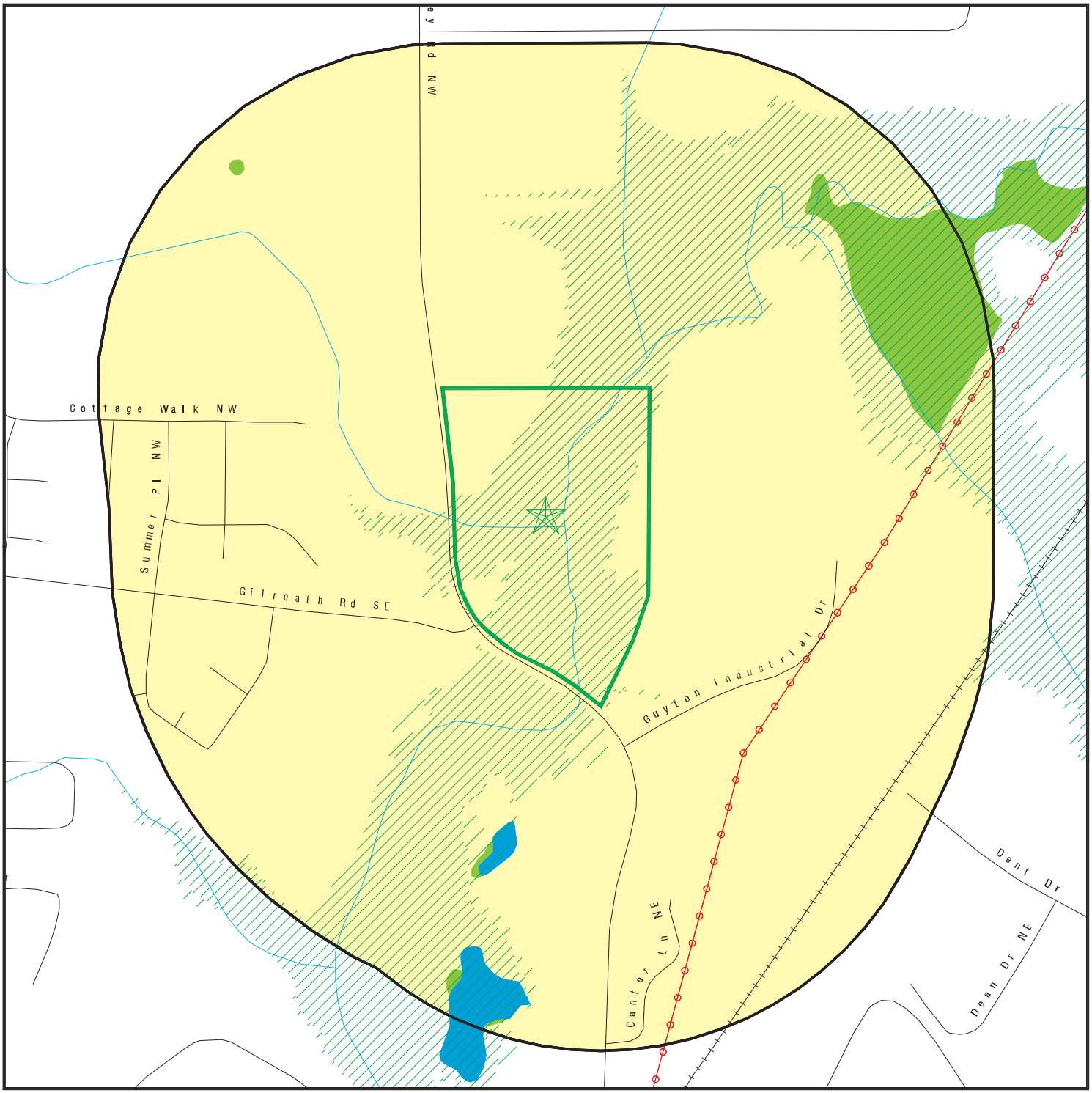
Not Reported

EDR RECOVERED GOVERNMENT ARCHIVES

Name	Address	Dist/Dir	Map ID	Page

Not Reported

PRIMARY MAP - 6522571.2S



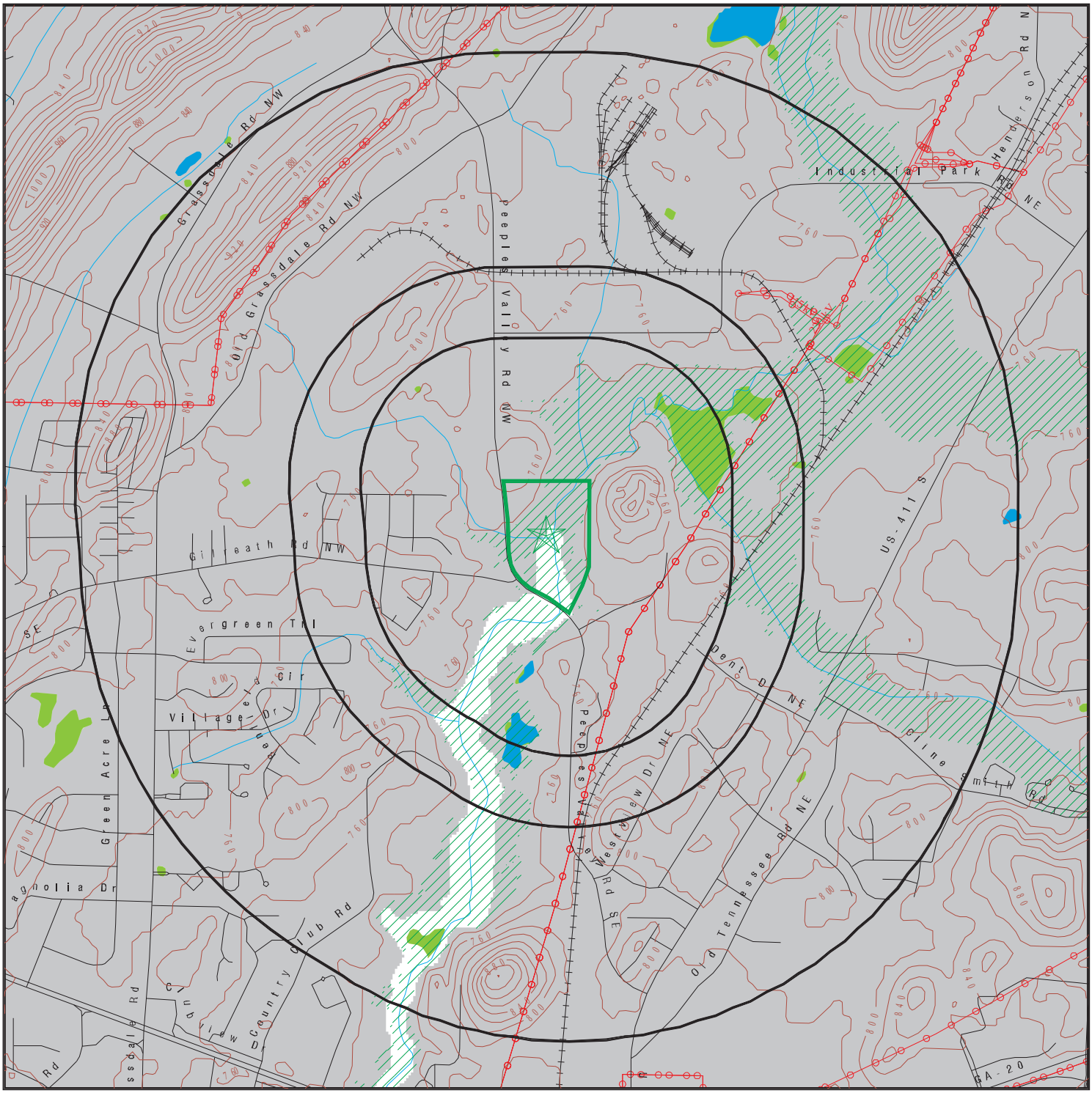
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

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

SITE NAME:	Peeples Valley Road Tract	CLIENT:	Contour Environmental, LLC
ADDRESS:	Peeples Valley Road Cartersville GA 30121	CONTACT:	Theresa Shively
LAT/LONG:	34.223799 / 84.803015	INQUIRY #:	6522571.2s
		DATE:	June 04, 2021 9:51 am

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SECONDARY MAP - 6522571.2S



0 1/3 1/2 1 Miles

- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands
- Upgradient Area

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

SITE NAME: Peeples Valley Road Tract ADDRESS: Peeples Valley Road Cartersville GA 30121 LAT/LONG: 34.223799 / 84.803015	CLIENT: Contour Environmental, LLC CONTACT: Theresa Shively INQUIRY #: 6522571.2s DATE: June 04, 2021 9:51 am

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MAP FINDINGS

LEGEND

FACILITY NAME **FACILITY ADDRESS, CITY, ST, ZIP**			EDR SITE ID NUMBER
◆ **MAP ID#**	Direction Distance Range Relative Elevation	(Distance feet / miles) Feet Above Sea Level	ASTM 2600 Record Sources found in this report. Each database searched has been assigned to one or more categories. For detailed information about categorization, see the section of the report Records Searched and Currency.

Worksheet:

Comments:

Comments may be added on the online Vapor Encroachment Worksheet.

DATABASE ACRONYM: Applicable categories (A hoverbox with database description).

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
ENVIRONMENTAL RECORDS						
Federal NPL site list						
US	NPL	National Priority List	EPA	04/27/2021	05/03/2021	05/19/2021
US	Proposed NPL	Proposed National Priority List Sites	EPA	04/27/2021	05/03/2021	05/19/2021
US	NPL LIENS	Federal Superfund Liens	EPA	10/15/1991	02/02/1994	03/30/1994
Federal CERCLIS list						
US	SEMS	Superfund Enterprise Management System	EPA	04/27/2021	05/03/2021	05/19/2021
Federal RCRA CORRACTS facilities list						
US	CORRACTS	Corrective Action Report	EPA	03/22/2021	03/23/2021	05/19/2021
Federal RCRA TSD facilities list						
US	RCRA-TSDF	RCRA - Treatment, Storage and Disposal	Environmental Protection Agency	03/22/2021	03/23/2021	05/19/2021
Federal RCRA generators list						
US	RCRA-LQG	RCRA - Large Quantity Generators	Environmental Protection Agency	03/22/2021	03/23/2021	05/19/2021
US	RCRA-SQG	RCRA - Small Quantity Generators	Environmental Protection Agency	03/22/2021	03/23/2021	05/19/2021
US	RCRA-VSQG	RCRA - Very Small Quantity Generators (Formerly Conditionall	Environmental Protection Agency	03/22/2021	03/23/2021	05/19/2021
Federal institutional controls / engineering controls registries						
US	LUCIS	Land Use Control Information System	Department of the Navy	02/09/2021	02/11/2021	03/22/2021
US	US ENG CONTROLS	Engineering Controls Sites List	Environmental Protection Agency	02/22/2021	02/23/2021	05/19/2021
US	US INST CONTROLS	Institutional Controls Sites List	Environmental Protection Agency	02/22/2021	02/23/2021	05/19/2021
Federal ERNS list						
US	ERNS	Emergency Response Notification System	National Response Center, United States Coast	12/14/2020	12/15/2020	12/22/2020
State and tribal - equivalent CERCLIS						
GA	SHWS	Hazardous Site Inventory	Department of Environmental Protection	07/01/2020	07/08/2020	09/24/2020
GA	NON HSI	Non-Hazardous Site Inventory	Rindt-McDuff Associates, Inc.	01/06/2021	02/23/2021	05/18/2021
State and tribal landfill / solid waste disposal						
GA	SWF/LF	Solid Waste Disposal Facilities	Department of Natural Resources	10/11/2018	01/10/2019	04/10/2019
State and tribal leaking storage tank lists						
GA	LUST	List of Leaking Underground Storage Tanks	Environmental Protection Division	01/20/2021	03/09/2021	05/26/2021
US	INDIAN LUST R5	Leaking Underground Storage Tanks on Indian Land	EPA, Region 5	10/07/2020	12/16/2020	03/12/2021
US	INDIAN LUST R9	Leaking Underground Storage Tanks on Indian Land	Environmental Protection Agency	10/01/2020	12/16/2020	03/12/2021
US	INDIAN LUST R8	Leaking Underground Storage Tanks on Indian Land	EPA Region 8	10/09/2020	12/16/2020	03/12/2021
US	INDIAN LUST R7	Leaking Underground Storage Tanks on Indian Land	EPA Region 7	09/30/2020	12/22/2020	03/12/2021
US	INDIAN LUST R4	Leaking Underground Storage Tanks on Indian Land	EPA Region 4	10/02/2020	12/18/2020	03/12/2021
US	INDIAN LUST R1	Leaking Underground Storage Tanks on Indian Land	EPA Region 1	10/01/2020	12/16/2020	03/12/2021
US	INDIAN LUST R6	Leaking Underground Storage Tanks on Indian Land	EPA Region 6	04/08/2020	05/20/2020	08/12/2020
US	INDIAN LUST R10	Leaking Underground Storage Tanks on Indian Land	EPA Region 10	11/12/2020	12/16/2020	03/12/2021

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
State and tribal registered storage tank lists						
GA	UST	Underground Storage Tank Database	Environmental Protection Division	01/20/2021	03/09/2021	05/27/2021
GA	AST	Above Ground Storage Tanks	Office of Insurance & Safety Fire Commissione	05/13/2020	05/14/2020	08/06/2020
US	INDIAN UST R8	Underground Storage Tanks on Indian Land	EPA Region 8	10/09/2020	12/16/2020	03/12/2021
US	INDIAN UST R6	Underground Storage Tanks on Indian Land	EPA Region 6	04/08/2020	05/20/2020	08/12/2020
US	INDIAN UST R5	Underground Storage Tanks on Indian Land	EPA Region 5	10/07/2020	12/16/2020	03/12/2021
US	INDIAN UST R4	Underground Storage Tanks on Indian Land	EPA Region 4	10/02/2020	12/18/2020	03/12/2021
US	INDIAN UST R10	Underground Storage Tanks on Indian Land	EPA Region 10	11/12/2020	12/16/2020	03/12/2021
US	INDIAN UST R1	Underground Storage Tanks on Indian Land	EPA, Region 1	10/01/2020	12/16/2020	03/12/2021
US	INDIAN UST R7	Underground Storage Tanks on Indian Land	EPA Region 7	09/30/2020	12/22/2020	03/12/2021
US	INDIAN UST R9	Underground Storage Tanks on Indian Land	EPA Region 9	10/01/2020	12/16/2020	03/12/2021
US	FEMA UST	Underground Storage Tank Listing	FEMA	01/29/2021	02/17/2021	03/22/2021
State and tribal institutional control / engineering control registries						
GA	INST CONTROL	Public Record List	Department of Natural Resources	02/02/2021	02/02/2021	04/26/2021
GA	AUL	Uniform Environmental Covenants	Department of Natural Resources	04/23/2021	04/23/2021	04/26/2021
State and tribal voluntary cleanup sites						
GA	VCP	Voluntary Cleanup Program site	DNR	06/26/2019	08/27/2019	10/28/2019
US	INDIAN VCP R1	Voluntary Cleanup Priority Listing	EPA, Region 1	07/27/2015	09/29/2015	02/18/2016
US	INDIAN VCP R7	Voluntary Cleanup Priority Lisitng	EPA, Region 7	03/20/2008	04/22/2008	05/19/2008
State and tribal Brownfields sites						
GA	BROWNFIELDS	Brownfields Public Record List	Department of Natural Resources	02/02/2021	02/02/2021	04/26/2021
Other Records						
US	CONSENT	Superfund (CERCLA) Consent Decrees	Department of Justice, Consent Decree Library	12/31/2020	01/13/2021	03/22/2021
US	ROD	Records Of Decision	EPA	04/27/2021	05/03/2021	05/19/2021
US	LIENS 2	CERCLA Lien Information	Environmental Protection Agency	04/27/2021	05/03/2021	05/19/2021
GA	DEL SHWS	Delisted Hazardous Site Inventory Listing	Department of Natural Resources	07/01/2020	07/08/2020	09/24/2020
US	DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations	EPA, Region 9	01/12/2009	05/07/2009	09/21/2009
GA	HIST LF	Historical Landfills	Department of Natural Resources	01/15/2003	01/20/2004	02/06/2004
GA	SWRCY	Recycling Center Listing	Department of Community Affairs	12/17/2020	12/17/2020	03/09/2021
US	2020 COR ACTION	2020 Corrective Action Program List	Environmental Protection Agency	09/30/2017	05/08/2018	07/20/2018
US	LEAD SMELTER 2	Lead Smelter Sites	American Journal of Public Health	04/05/2001	10/27/2010	12/02/2010
US	COAL ASH DOE	Steam-Electric Plant Operation Data	Department of Energy	12/31/2019	12/01/2020	02/09/2021
US	LEAD SMELTER 1	Lead Smelter Sites	Environmental Protection Agency	04/27/2021	05/03/2021	05/19/2021
US	PCB TRANSFORMER	PCB Transformer Registration Database	Environmental Protection Agency	09/13/2019	11/06/2019	02/10/2020
US	COAL ASH EPA	Coal Combustion Residues Surface Impoundments List	Environmental Protection Agency	01/12/2017	03/05/2019	11/11/2019
US	SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing	Environmental Protection Agency	01/01/2017	02/03/2017	04/07/2017
US	US AIRS (AFS)	Aerometric Information Retrieval System Facility Subsystem (	EPA	10/12/2016	10/26/2016	02/03/2017
US	US AIRS MINOR	Air Facility System Data	EPA	10/12/2016	10/26/2016	02/03/2017
US	US FIN ASSUR	Financial Assurance Information	Environmental Protection Agency	12/14/2020	12/17/2020	03/12/2021
US	EPA WATCH LIST	EPA WATCH LIST	Environmental Protection Agency	08/30/2013	03/21/2014	06/17/2014
US	FUSRAP	Formerly Utilized Sites Remedial Action Program	Department of Energy	08/08/2017	09/11/2018	09/14/2018
US	US HIST CDL	National Clandestine Laboratory Register	Drug Enforcement Administration	12/07/2020	12/09/2020	03/02/2021

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
US	Delisted NPL	National Priority List Deletions	EPA	04/27/2021	05/03/2021	05/19/2021
US	SEMS-ARCHIVE	Superfund Enterprise Management System Archive	EPA	04/27/2021	05/03/2021	05/19/2021
US	RCRA NonGen / NLR	RCRA - Non Generators / No Longer Regulated	Environmental Protection Agency	03/22/2021	03/23/2021	05/19/2021
US	HMIRS	Hazardous Materials Information Reporting System	U.S. Department of Transportation	12/16/2020	12/17/2020	03/12/2021
US	DOT OPS	Incident and Accident Data	Department of Transporation, Office of Pipeli	01/02/2020	01/28/2020	04/17/2020
US	US CDL	Clandestine Drug Labs	Drug Enforcement Administration	12/07/2020	12/09/2020	03/02/2021
US	US BROWNFIELDS	A Listing of Brownfields Sites	Environmental Protection Agency	12/11/2020	12/11/2020	03/02/2021
US	DOD	Department of Defense Sites	USGS	12/31/2005	11/10/2006	01/11/2007
US	FEDLAND	Federal and Indian Lands	U.S. Geological Survey	04/02/2018	04/11/2018	11/06/2019
US	FUDS	Formerly Used Defense Sites	U.S. Army Corps of Engineers	02/11/2021	02/17/2021	04/05/2021
US	UMTRA	Uranium Mill Tailings Sites	Department of Energy	08/30/2019	11/15/2019	01/28/2020
US	ODI	Open Dump Inventory	Environmental Protection Agency	06/30/1985	08/09/2004	09/17/2004
US	MINES VIOLATIONS	MSHA Violation Assessment Data	DOL, Mine Safety & Health Admi	11/24/2020	11/30/2020	01/25/2021
US	US MINES	Mines Master Index File	Department of Labor, Mine Safety and Health A	02/01/2021	02/24/2021	05/19/2021
US	US MINES 2	Ferrous and Nonferrous Metal Mines Database Listing	USGS	05/06/2020	05/27/2020	08/13/2020
US	US MINES 3	Active Mines & Mineral Plants Database Listing	USGS	04/14/2011	06/08/2011	09/13/2011
US	PRP	Potentially Responsible Parties	EPA	12/30/2020	01/14/2021	03/05/2021
US	TRIS	Toxic Chemical Release Inventory System	EPA	12/31/2018	08/14/2020	11/04/2020
US	TSCA	Toxic Substances Control Act	EPA	12/31/2016	06/17/2020	09/10/2020
US	FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fu	EPA/Office of Prevention, Pesticides and Toxi	04/09/2009	04/16/2009	05/11/2009
US	FTTS INSP	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fu	EPA	04/09/2009	04/16/2009	05/11/2009
US	HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing	Environmental Protection Agency	10/19/2006	03/01/2007	04/10/2007
US	HIST FTTS INSP	FIFRA/TSCA Tracking System Inspection & Enforcement Case Lis	Environmental Protection Agency	10/19/2006	03/01/2007	04/10/2007
US	SSTS	Section 7 Tracking Systems	EPA	01/20/2021	01/21/2021	03/22/2021
US	ICIS	Integrated Compliance Information System	Environmental Protection Agency	11/18/2016	11/23/2016	02/10/2017
US	PADS	PCB Activity Database System	EPA	11/19/2020	01/08/2021	03/22/2021
US	MLTS	Material Licensing Tracking System	Nuclear Regulatory Commission	03/08/2021	03/11/2021	05/11/2021
US	RADINFO	Radiation Information Database	Environmental Protection Agency	07/01/2019	07/01/2019	09/23/2019
US	FINDS	Facility Index System/Facility Registry System	EPA	02/03/2021	03/03/2021	04/05/2021
US	RAATS	RCRA Administrative Action Tracking System	EPA	04/17/1995	07/03/1995	08/07/1995
US	RMP	Risk Management Plans	Environmental Protection Agency	01/22/2021	02/18/2021	05/11/2021
US	BRS	Biennial Reporting System	EPA/NTIS	12/31/2017	06/22/2020	11/20/2020
US	PWS	Public Water System Data	EPA	12/17/2013	01/09/2014	10/15/2014
US	INDIAN RESERV	Indian Reservations	USGS	12/31/2014	07/14/2015	01/10/2017
US	INDIAN ODI	Report on the Status of Open Dumps on Indian Lands	Environmental Protection Agency	12/31/1998	12/03/2007	01/24/2008
US	IHS OPEN DUMPS	Open Dumps on Indian Land	Department of Health & Human Serivces, Indian	04/01/2014	08/06/2014	01/29/2015
US	ABANDONED MINES	Abandoned Mines	Department of Interior	12/11/2020	12/11/2020	03/02/2021
GA	AIRS	Permitted Facility & Emissions Listing	Department of Natural Resources	02/16/2021	02/17/2021	05/07/2021
GA	CDL	Clandestine Drug Labs	Georgia Bureau of Investigation	06/02/2016	06/13/2016	08/15/2016
GA	COAL ASH	Coal Ash Disposal Site Listing	Department of Natural Resources	08/01/2014	08/05/2014	09/02/2014
GA	DRYCLEANERS	Drycleaner Database	Department of Natural Resources	02/01/2021	02/02/2021	04/26/2021
GA	Financial Assurance 1	Financial Assurance Information Listing	Department of Natural Resources	03/09/2021	03/11/2021	05/27/2021
GA	Financial Assurance 2	Financial Assurance Information Listing	Department of Natural Resources	07/08/2019	07/09/2019	08/26/2019
GA	NPDES	NPDES Wastewater Permit List	Department of Natural Resoruces	02/01/2021	02/02/2021	05/03/2021
GA	SPILLS	Spills Information	Department of Natural Resources	12/17/2020	12/18/2020	12/31/2020
GA	SPILLS 90	SPILLS90 data from FirstSearch	FirstSearch	10/04/2012	01/03/2013	02/11/2013
GA	TIER 2	Tier 2 Data Listing	Department of Natural Resources	12/31/2019	08/21/2020	11/10/2020

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
GA	UIC	Underground Injection Control	Department of Natural Resources	03/25/2021	03/26/2021	04/21/2021
US	FUELS PROGRAM	EPA Fuels Program Registered Listing	EPA	02/17/2021	02/17/2021	03/22/2021
US	MINES MRDS	Mineral Resources Data System	USGS	04/06/2018	10/21/2019	10/24/2019
US	ECHO	Enforcement & Compliance History Information	Environmental Protection Agency	01/02/2021	01/08/2021	03/22/2021
US	DOCKET HWC	Hazardous Waste Compliance Docket Listing	Environmental Protection Agency	11/03/2020	11/17/2020	02/09/2021
US	UXO	Unexploded Ordnance Sites	Department of Defense	12/31/2018	07/02/2020	09/17/2020

HISTORICAL USE RECORDS

US	EDR MGP	EDR Proprietary Manufactured Gas Plants	EDR, Inc.			
US	EDR Hist Auto	EDR Exclusive Historical Auto Stations	EDR, Inc.			
US	EDR Hist Cleaner	EDR Exclusive Historical Cleaners	EDR, Inc.			
GA	RGA HWS	Recovered Government Archive State Hazardous Waste Facilitie	Department of Environmental Protection		07/01/2013	12/24/2013
GA	RGA LF	Recovered Government Archive Solid Waste Facilities List	Department of Natural Resources		07/01/2013	01/13/2014
GA	RGA LUST	Recovered Government Archive Leaking Underground Storage Tan	Environmental Protection Division		07/01/2013	12/24/2013

STREET AND ADDRESS INFORMATION

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Appendix F

Historic Topographic Maps

Peeples Valley Road Tract

Peeples Valley Road

Cartersville, GA 30121

Inquiry Number: 6522571.4

June 04, 2021

EDR Historical Topo Map Report

with QuadMatch™

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

EDR Historical Topo Map Report

06/04/21

Site Name:	Client Name:
Peeples Valley Road Tract	Contour Environmental, LLC
Peeples Valley Road	4462 Bretton Court NW Suite 14
Cartersville, GA 30121	Acworth, GA 30101
EDR Inquiry # 6522571.4	Contact: Theresa Shively

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

Search Results:		*Coordinates:*	
P.O.#	NA	**Latitude:**	34.223799 34° 13' 26" North
Project:	CE21WAY 02	**Longitude:**	-84.803015 -84° 48' 11" West
		UTM Zone:	Zone 16 North
		UTM X Meters:	702371.55
		UTM Y Meters:	3789153.64
		Elevation:	725.11' above sea level

Maps Provided:

2014
1992
1985
1972
1908
1906
1896
1891

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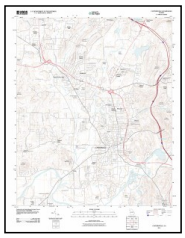
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Topo Sheet Key

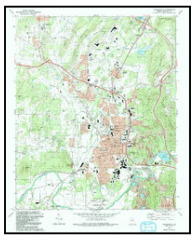
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2014 Source Sheets



Cartersville
2014
7.5-minute, 24000

1992 Source Sheets



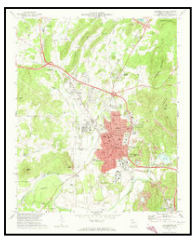
Cartersville
1992
7.5-minute, 24000
Aerial Photo Revised 1988

1985 Source Sheets



Cartersville
1985
7.5-minute, 24000
Aerial Photo Revised 1981

1972 Source Sheets



Cartersville
1972
7.5-minute, 24000
Aerial Photo Revised 1971

Topo Sheet Key

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

1908 Source Sheets



Stilesboro
1908
15-minute, 62500

1906 Source Sheets



Stilesboro
1906
15-minute, 62500

1896 Source Sheets



Cartersville
1896
30-minute, 125000

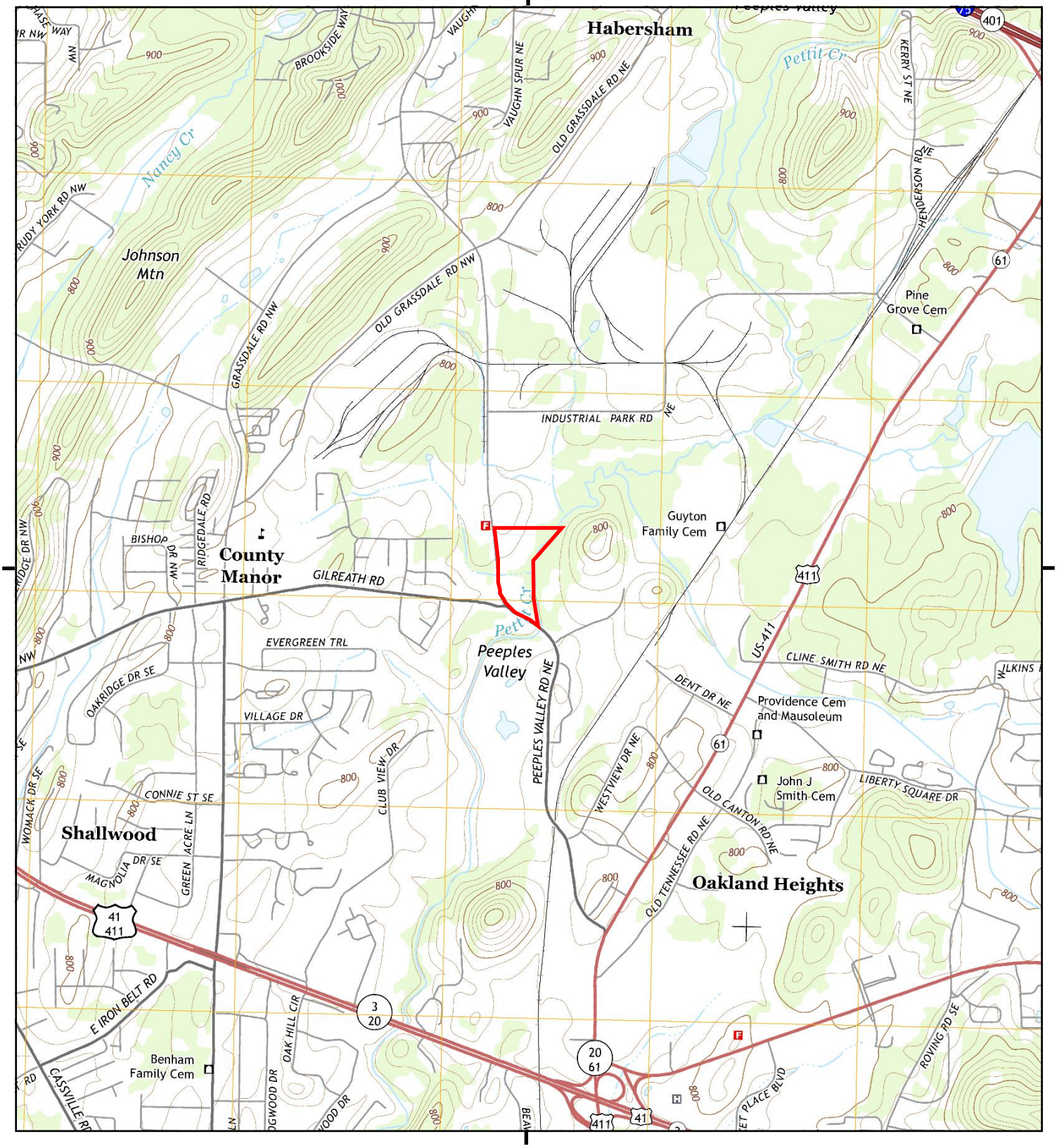
1891 Source Sheets



Cartersville
1891
30-minute, 125000

Historical Topo Map

2014



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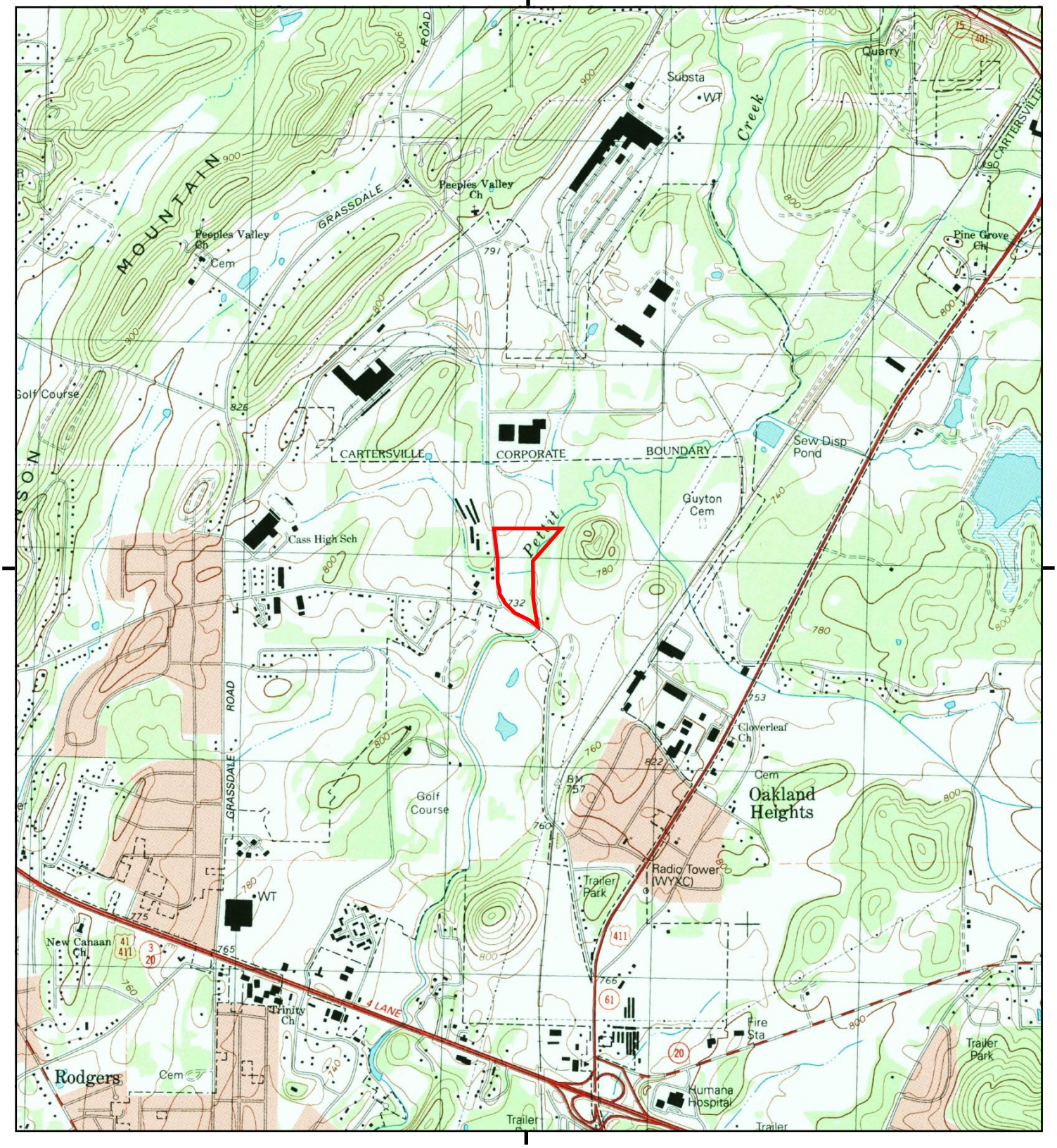
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Cartersville, 2014, 7.5-minute

SITE NAME: Peeples Valley Road Tract
ADDRESS: Peeples Valley Road
Cartersville, GA 30121
CLIENT: Contour Environmental, LLC

N



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

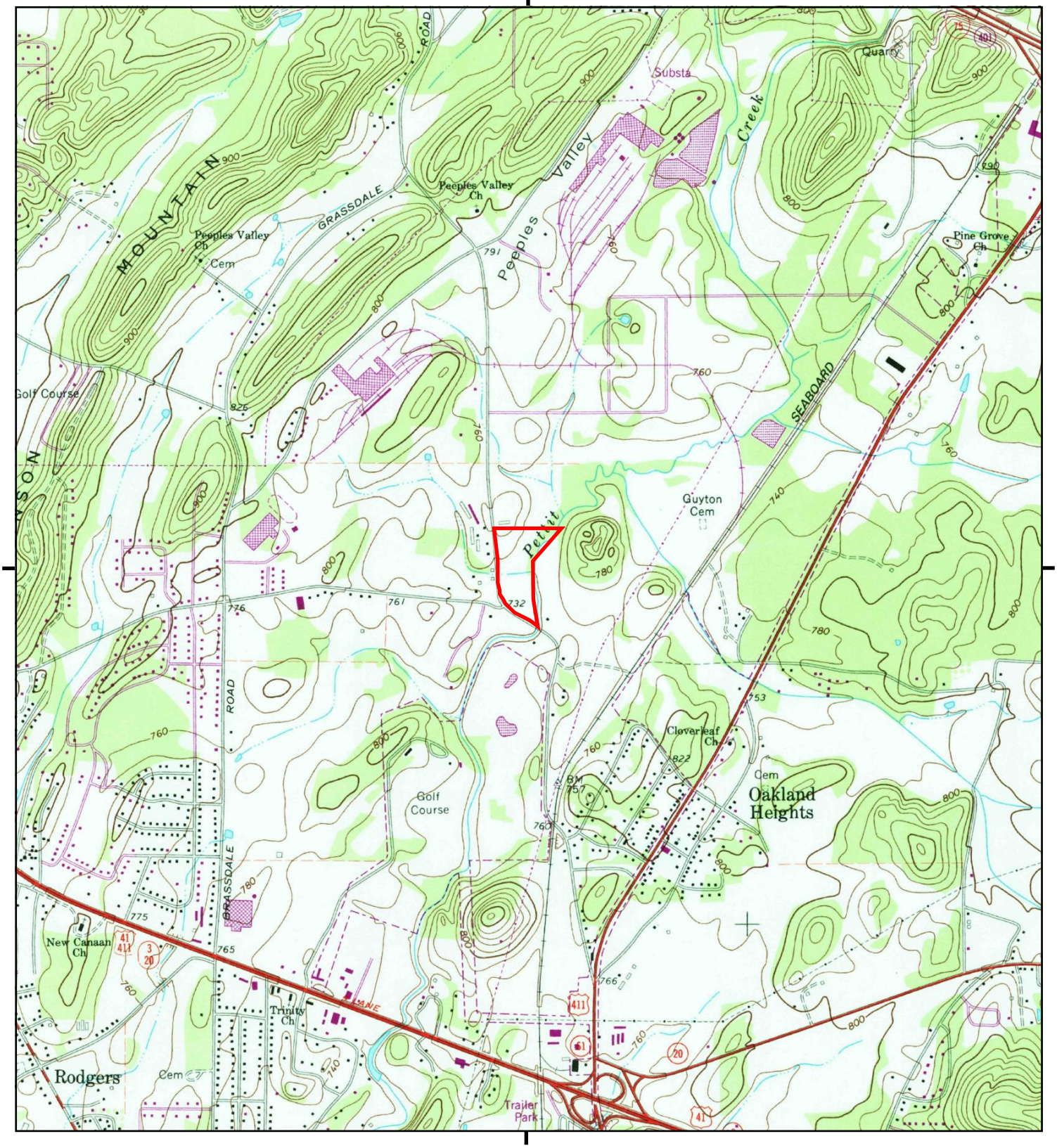
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NW N NE
W E
SW S SE

TP, Cartersville, 1992, 7.5-minute

SITE NAME: Peeples Valley Road Tract
ADDRESS: Peeples Valley Road
Cartersville, GA 30121
CLIENT: Contour Environmental, LLC

N



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

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W E
SW S SE

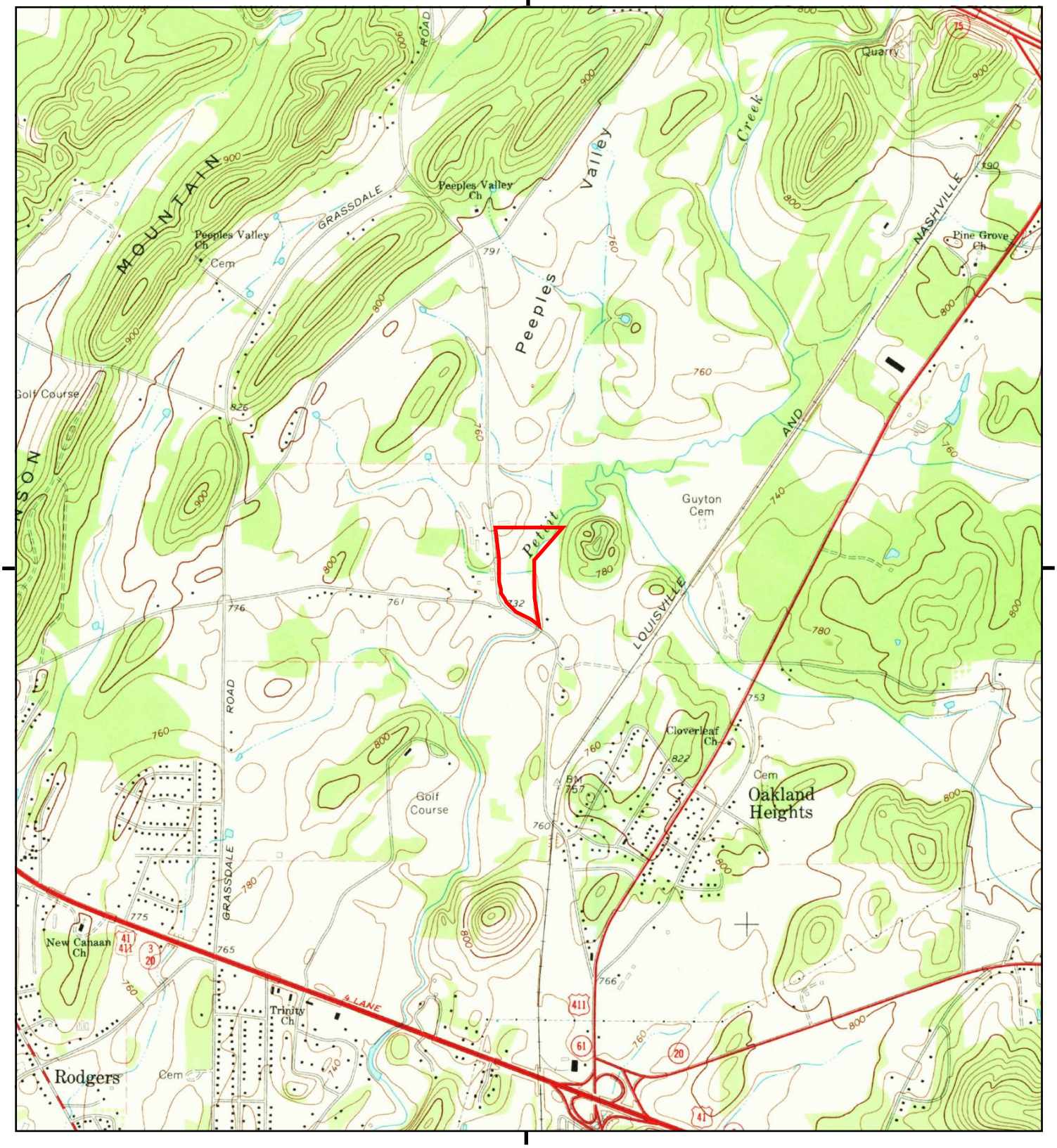
TP, Cartersville, 1985, 7.5-minute

SITE NAME: Peeples Valley Road Tract
ADDRESS: Peeples Valley Road
Cartersville, GA 30121
CLIENT: Contour Environmental, LLC

N

Historical Topo Map

1972



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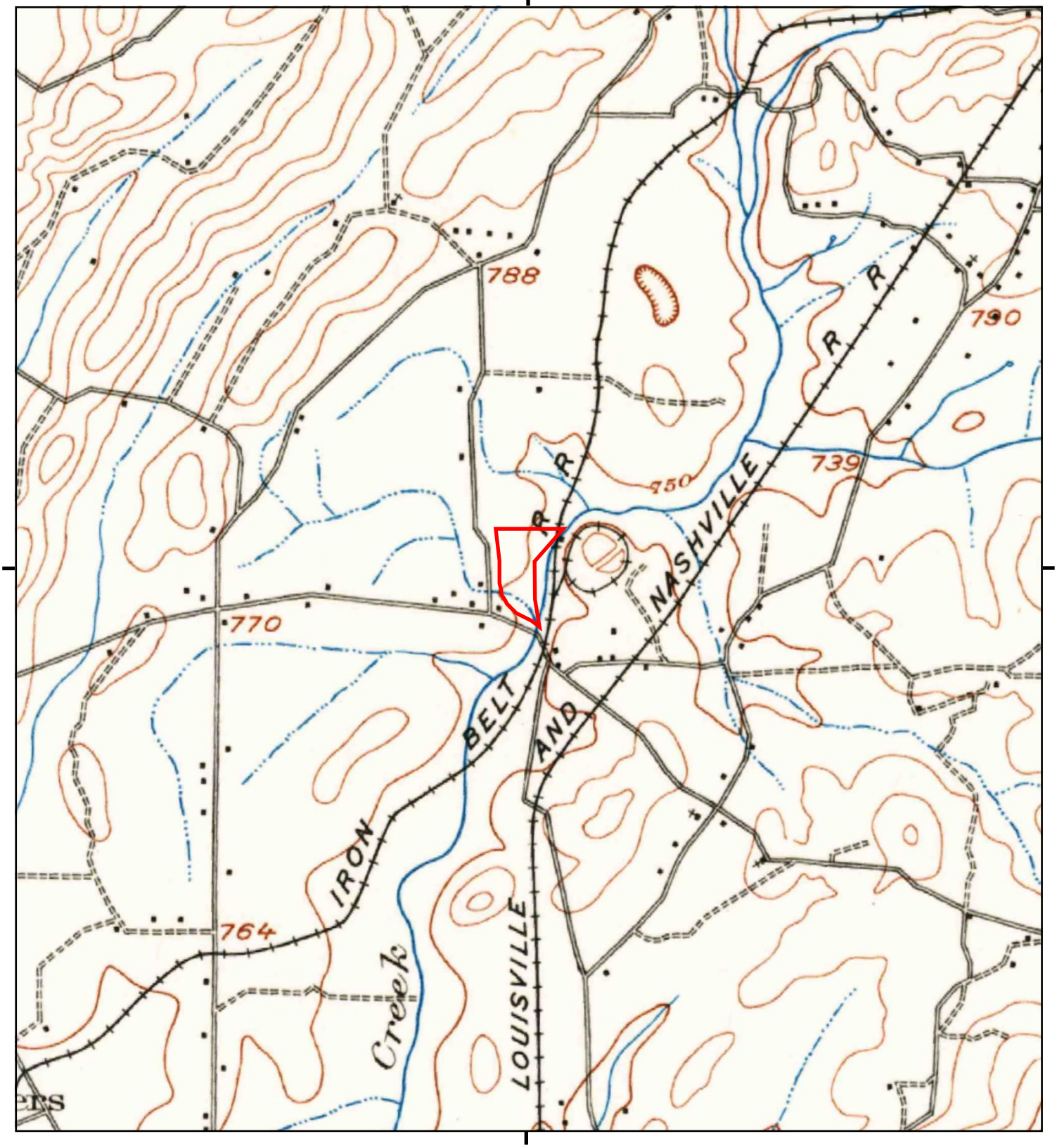
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Cartersville, 1972, 7.5-minute

SITE NAME: Peeples Valley Road Tract
ADDRESS: Peeples Valley Road
Cartersville, GA 30121
CLIENT: Contour Environmental, LLC

N



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

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

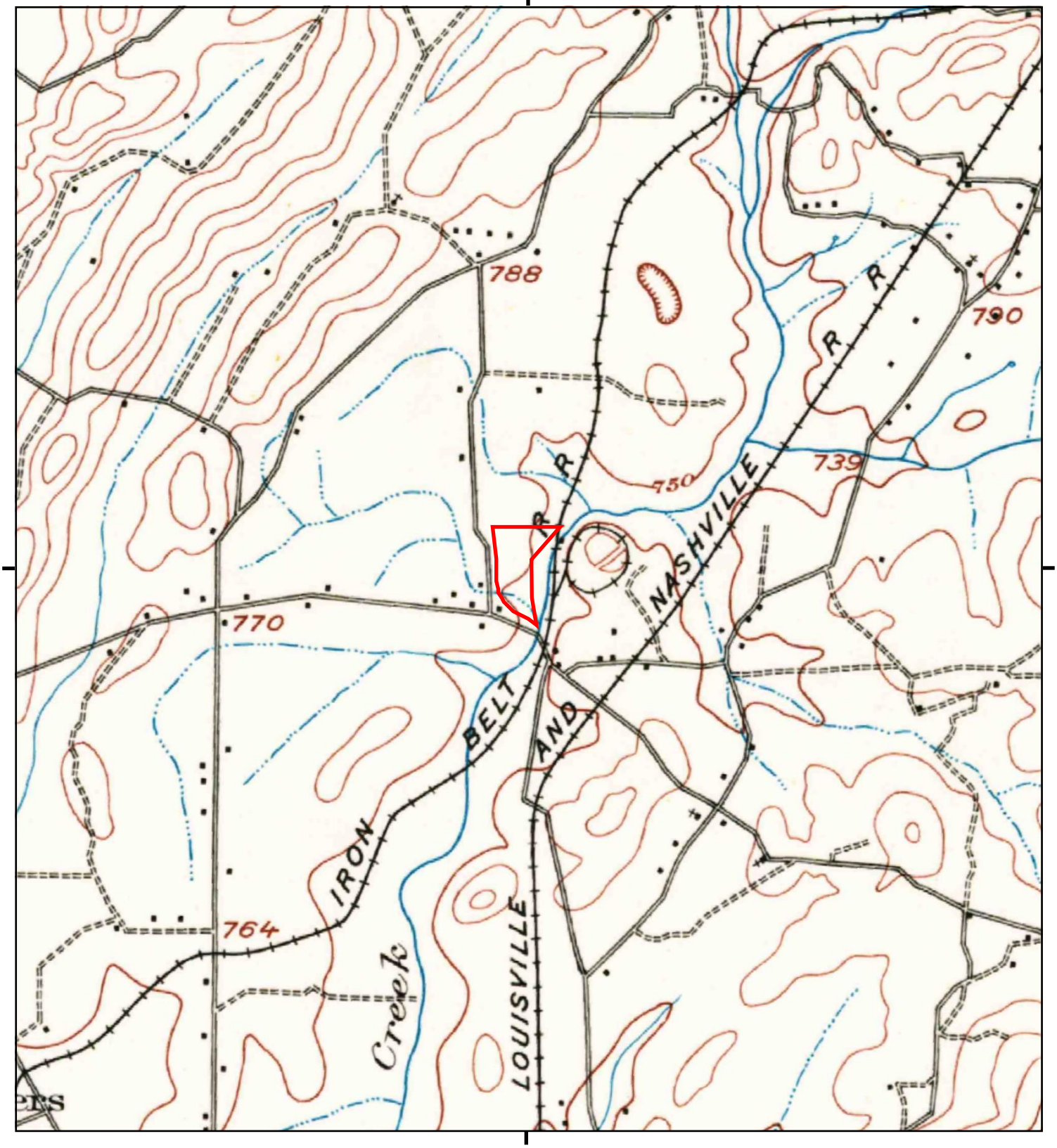
TP, Stilesboro, 1908, 15-minute

SITE NAME: Peeples Valley Road Tract
ADDRESS: Peeples Valley Road
Cartersville, GA 30121
CLIENT: Contour Environmental, LLC

N

Historical Topo Map

1906



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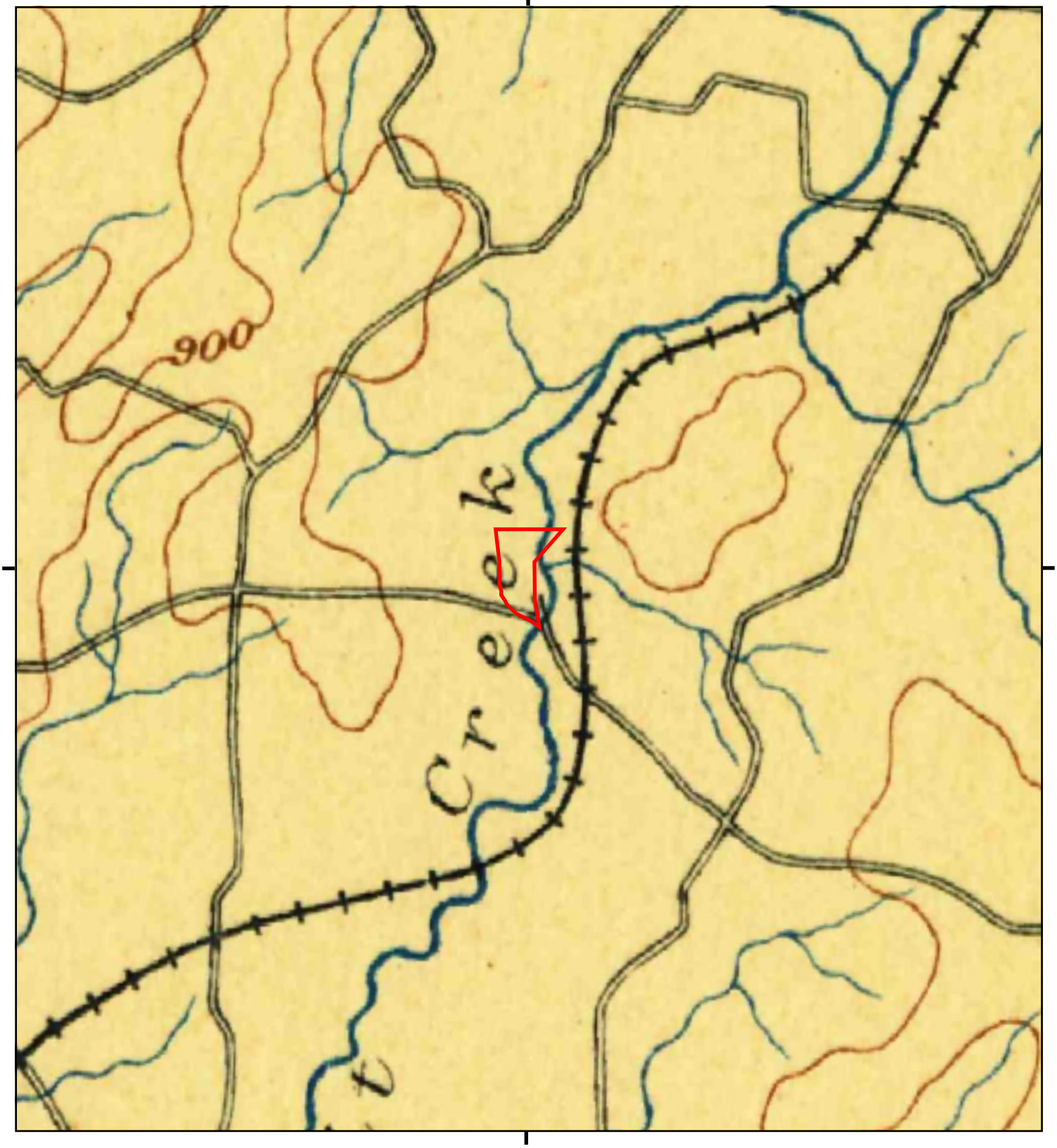
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NW N NE
W E
SW S SE

TP, Stilesboro, 1906, 15-minute

SITE NAME: Peeples Valley Road Tract
ADDRESS: Peeples Valley Road
Cartersville, GA 30121
CLIENT: Contour Environmental, LLC

N



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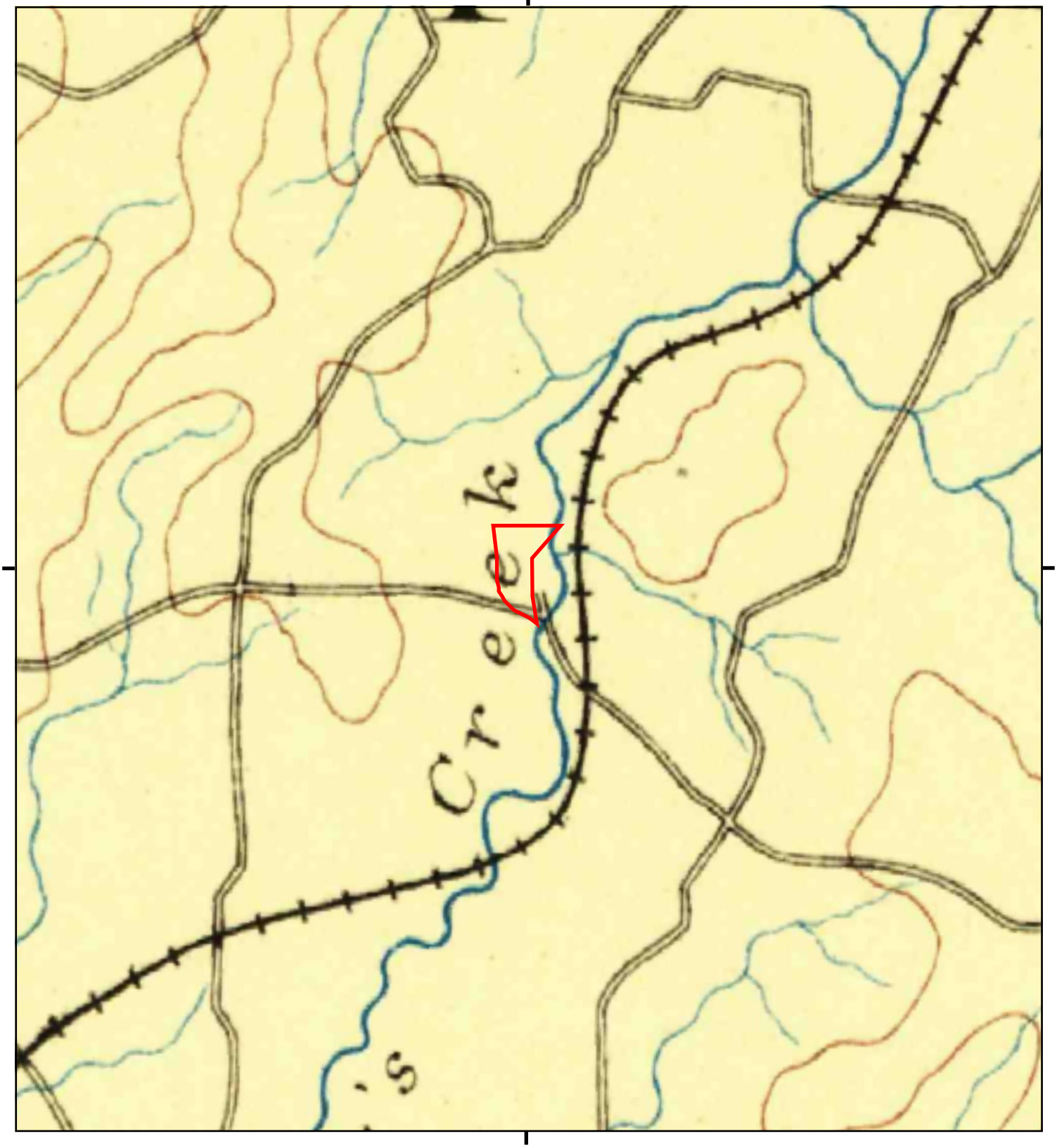
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Cartersville, 1896, 30-minute

SITE NAME: Peeples Valley Road Tract
ADDRESS: Peeples Valley Road
Cartersville, GA 30121
CLIENT: Contour Environmental, LLC

N



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

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Cartersville, 1891, 30-minute

SITE NAME: Peeples Valley Road Tract
ADDRESS: Peeples Valley Road
Cartersville, GA 30121
CLIENT: Contour Environmental, LLC

N

Appendix G

Tax Assessment Records

qPublic.net™ Bartow County, GA

Summary

Parcel Number	0070-0197-015
Location Address	GILREATH RD
Legal Description	LL 197 LD5 (Note: Not to be used on legal documents)
Class	R5-Residential (Note: This is for tax purposes only. Not to be used for zoning.)
Tax District	Bartow County (District 06)
Millage Rate	28.26
Acres	29.84
Neighborhood	1000-N.W. OF CARTERSVILLE (001000)
Account Number	48063
Homestead Exemption	No (S0)
Landlot/District	197 / 05

View Map

Owner

NSR ACQUISITIONS LLC
2070 PEACHTREE INDUSTRIAL COURT STE 107
CHAMBLEE, GA 30341

Rural Land

Type	Description	Calculation Method	Soil Productivity	Acres
RUR	Small Acreage	Rural	6	4.14
RUR	Small Acreage	Rural	2	13.26
RUR	Small Acreage	Rural	4	10.96
RUR	Small Acreage	Rural	5	1.48

Valuation

		2021	2020
	Fair Market Land Value	$282,400	$282,400
+	Fair Market Improvement Value	$0	$0
+	Fair Market Accessory Value	$0	$0
=	Fair Market Value	**$282,400**	**$282,400**
	Assessed Land Value	$112,960	$112,960
+	Assessed Improvement Value	$0	$0
+	Assessed Accessory Value	$0	$0
=	Assessed Value (40% FMV)	**$112,960**	**$112,960**

Assessment Notice 2020

2020 Assessment Notice (PDF)

Sales

Sale Date	Deed Book / Page	Plat Book / Page	Sale Price	Reason	Grantor	Grantee
5/13/2019	3089 670	2018 57	$0	Known Affiliated Parties	NSR ACQUISITIONS, LLC	NSR ACQUISITIONS LLC
2/26/2018	2984 797	2018 57	$329,750	Fair Market Value	GILREATH J HUGH JR	NSR ACQUISITIONS, LLC
12/1/2005	2021 274		$0	Other, Unknown, Please add notes	NULL	NULL
12/1/2005	2021 272		$0	Other, Unknown, Please add notes	NULL	NULL
1/1/1900	0WILL C182	NULL NULL	$0	Trust Deed	NULL	NULL
1/1/1900	0WILL C182		$0	Other, Unknown, Please add notes	NULL	NULL

No data available for the following modules: Land, Conservation Use Rural Land, Residential Improvement Information, Commercial Improvement Information, Mobile Homes, Accessory Information, Prebill Mobile Homes, Permits, Assessment Notice 2019, Sketches, Photos.

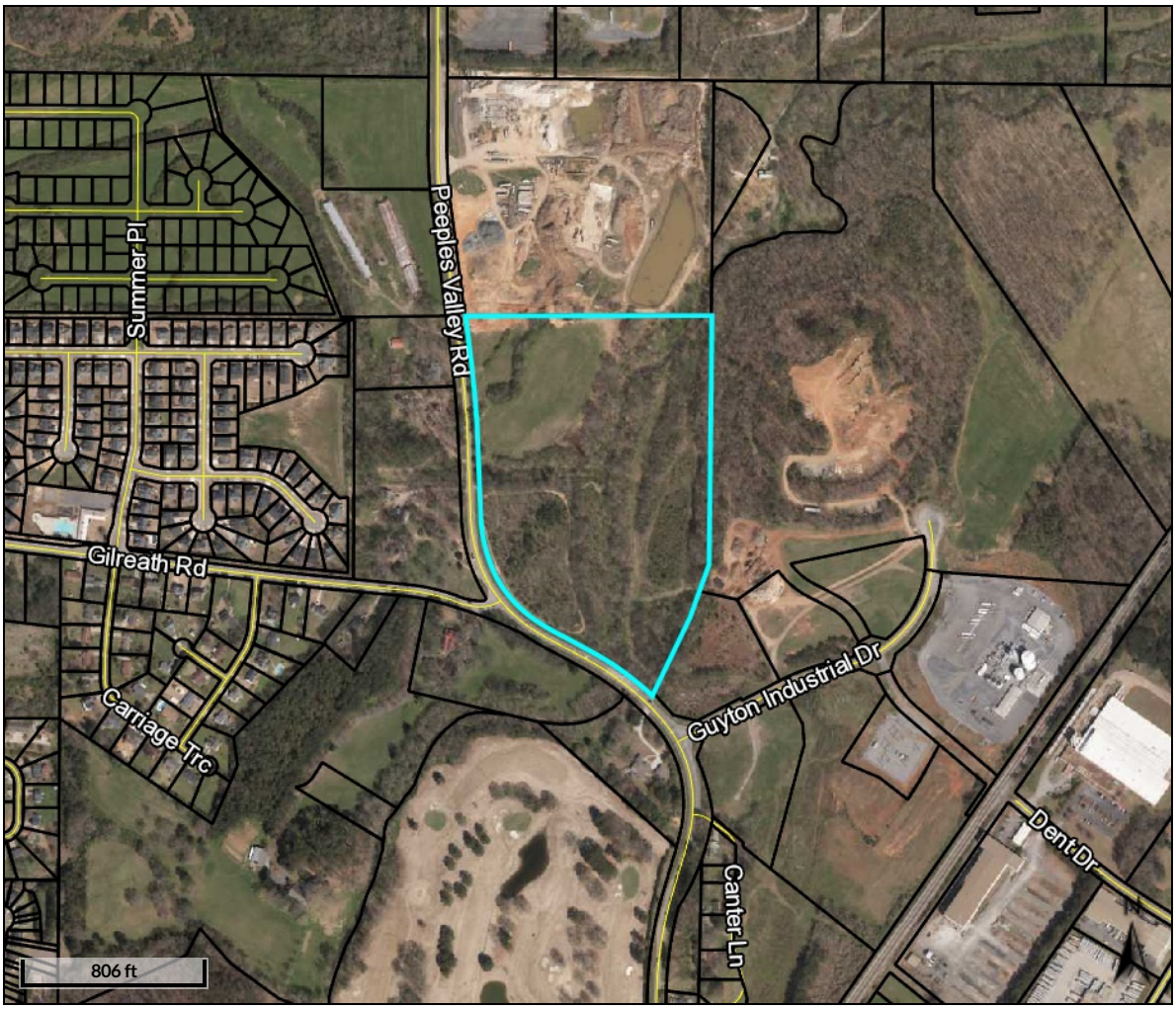
The Bartow County Board of Assessors makes every effort to produce the most accurate information possible. No warranties, expressed or implied are provided for the data herein, its use or interpretation. The assessment information is from the last certified tax roll. All other data is subject to change.
User Privacy Policy
GDPR Privacy Notice

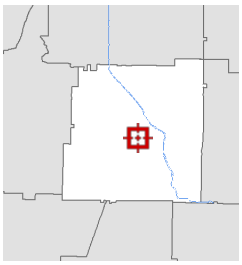
Developed by Schneider GEOSPATIAL

Last Data Upload: 6/28/2021, 9:56:39 PM

Version 2.3.127

qPublic.net™ Bartow County, GA





Legend

- Parcels
- Roads

Parcel ID	0070-0197-015	**Alternate ID**	48063	**Owner Address**	NSR ACQUISITIONS LLC
Sec/Twp/Rng	n/a	**Class**	Residential		2070 PEACHTREE INDUSTRIAL COURT STE 107
Property Address	GILREATH RD	**Acreage**	29.84		CHAMBLEE, GA 30341
District	Bartow County				
Brief Tax Description	LL 197 LD5				
	(Note: Not to be used on legal documents)				

Date created: 6/29/2021
Last Data Uploaded: 6/28/2021 9:56:39 PM

Developed by Schneider GEOSPATIAL

Appendix H

ASTM User Questionnaire

USER QUESTIONNAIRE

(1.) Environmental cleanup liens that are filed or recorded against the site (40CFR 312.25).
Are you aware of any environmental cleanup liens against the *property* that are filed or recorded under federal, tribal, state or local law? No

(2.) Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26).
Are you aware of any AULs, such as *engineering controls*, land use restrictions *or institutional controls* that are in place at the site and/or have been filed or recorded in a registry under federal, tribal state or local law? No

(3.) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).
As the user of this *ESA* do you have any specialized knowledge or experience related to the *property* or nearby properties? For example, are you involved in the same line of business as the current or former *occupants* of the *property* or an *adjoining property* so that you would have specialized knowledge of the chemicals and processes used by this type of business? No

(4.) Relationship of the purchase price to the fair market value of the *property* if it were not contaminated (40 CFR 312.29).
Does the purchase price being paid for this *property* reasonably reflect the fair market value of the *property*? Yes 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*?

(5.) Commonly known or *reasonably 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, as a user,

(a.) Do you know the past uses of the *property*? No
(b.) Do you know of specific chemicals that are present or once were present at the *property*? No
(c.) Do you know of spills or other chemicals releases that have taken place at the *property*? No
(d.) Do you know of any environmental cleanups that have taken place at the *property*? No

(6.) The degree of obviousness of the presence of likely presence of contamination at the *property*, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31)
As the *user* of this *ESA*, 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*? No

Wayne Isaac	Buyer / user
Name/Title	**Affiliation**
	**6/30/21**
Signature	**Date**

Appendix I

Personnel Qualifications

MR. DANA A. SPOTTS, REPA, EP
PRESIDENT

EXPERTISE

Mr. Spotts has 27 years of diverse experience as an Environmental Professional / Consultant and has performed a wide range of complex investigations in the United States specializing in the following areas:

- Environmental assessment: due diligence and real estate transaction
- Environmental assessment and analysis (Phase I, II & III);
- Environmental Risk Assessments;
- Underground storage tank closures;
- Corrective action plans (CAP-A / CAP-B);
- Soil and groundwater remediation planning;
- Comprehensive Brownfield Investigations/State Coordination;
- Wetland identification and delineation;
- Jurisdictional waters and State Waters determination/delineation;
- Section 404 CWA NWP and IP permitting;
- Mitigation planning and mitigation banking;
- Riparian buffer restoration;
- Local and State stream buffer variance coordination/processing;
- National Environmental Policy Audits (NEPA);
- Georgia Environmental Policy Audits (GEPA);
- Categorical Exclusions (CEs);
- Environmental Impact Statement (EIS);
- Comprehensive building inspections for asbestos containing materials, urea formaldehyde insulation, and lead-based paint;
- Air monitoring and analysis of airborne asbestos fiber concentrations;
- Preparation of comprehensive asbestos abatement specifications.

PROJECT EXPERIENCE

Personally performed/managed over 4,500 Phase I ESAs and Phase II Site Investigations on a wide range of residential retail/commercial, and industrial/manufacturing sites for large national and regional banks, private investment groups, private landowners, and industrial and commercial facilities.

Personally performed/managed over 2,500 subsurface investigations involving contaminated soil and/or groundwater. Projects have included a wide variety of underground storage tank, dry cleaning, industrial/manufacturing facilities as well as landfills.

Personally performed and managed over 3,500 wetland Identification and delineations of jurisdictional wetlands/*Waters of the U.S.*, and “State Waters” in the GA, AL, FL, TN, SC,

NC, and VA. Work included hydrologic evaluations, soil analysis, vegetation identification, and technical report preparation.

Personally performed and secured at least 1,500 Nationwide Permits from the United States Army Corps of Engineers for a broad range of projects including private, residential, commercial, industrial, and governmental projects. Work included wetland mitigation banking/planning.

Personally performed and secured at least 75 Individual Permits from the United States Army Corps of Engineers including commercial, industrial, and governmental projects. Work included archaeological surveys; aquatic and terrestrial protected species assessments, alternative site analysis, avoidance and minimization planning, and stream/wetland mitigation banking/planning.

Personally performed and secured at least 100 "LIA" and GA EPD stream buffer encroachment variances in GA. Work involved assessing storm water conditions, pre and post construction as well as providing solutions to reduce contaminant loading as per state requirements.

EDUCATION AND PROFESSIONAL AFFILIATIONS

- California University of Pennsylvania - Pittsburgh, PA - B.A. in Environmental Resources - Minor in Field Biology - May 1992
- Dale Carnegie Course: Influential Leadership Training
- OSHA 40-hour Hazardous Waste Operations and Response - GTS (2012)
- Georgia State University - Delineation of Jurisdictional Wetlands of the Southeast
- Identification of Wetland Plant Species & Hydric Soil Conditions - Biotic Consultants, Inc.
- Identification of Jurisdictional Wetlands with Emphasis on Hydric Soil Conditions - WTI
- 38 Hour Army Corps of Engineers Wetland Delineation and Management Training Program - Richard Chinn Environmental Training
- Certified Asbestos Abatement Designer - The Environmental Institute
- AHERA Asbestos in Buildings: Inspection and Assessment - ATEC Associates, Inc.
- NIOSH 582 Asbestos in Buildings: Air Sampling and Analysis - The Environmental Institute
- SCITEC Corporation Radiation Training, Scitec Corporation
- National Registry of Environmental Professionals - Registered Environmental Property Assessor
- Environmental Assessment Association - Certified Environmental Specialist

- Environmental Information Association (EIA) Member
- American Society for Testing and Materials (ASTM) E-50 Committee Member
- Georgia EPD “Qualified Person” NPDES Storm Water Permit for Construction Activities
- Worksite Erosion Control Supervisor (Card Number: 15812) - GA DOT (2012)
- Hydropyhtic Vegetation ID - Piedmont - D&D West (2012)
- Watershed Hydrology - Identification of intermittent and perennial streams (2012)
- National Highway Institute - NEPA and Transportation Decision Making (2012)
- GA DOT Environmental Procedures Manual - Ecology (2012)
- NEPA Cumulative Effects Analysis & Documentation (2012)
- GA DOT - Plan Development Process-Lite (2012)
- GA DOT Pre-Qualified Section 1.06e - Ecology (2012 - 2016)