BECC
Geotechnical, Materials, and Environmental Engineers

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February 20, 2025

Mr. Tracy Colburn
Colburn Properties LLC
507 Hollis Avenue
Panama City, Florida 32401

Subject: Report of Phase I Environmental Site Assessment for
Colburn Properties LLC-Attalla Apartments – Jones St. SE
Attalla, Etowah County, Alabama
BECC Job No. 225010

Dear Mr. Colburn:

BECC, Inc. has completed the authorized Phase I Environmental Site Assessment for the subject site. This work was conducted in accordance with our proposal number Q1-24137 dated December 19, 2024.

The purpose of our work was to perform an environmental assessment to obtain information indicating the likelihood of Recognized Environmental Conditions (RECs) in connection with the Property pursuant to ASTM E1527-21. This report outlines the assessment procedures used, exhibits the data obtained, and presents our evaluation and recommendations.

We appreciate the opportunity to work with you on this project. If you have any questions or we may be of further service to you, please call us.

Respectfully submitted,

BECC, Inc.

Jeremy Mitchell, P.E.
Environmental Services Director

Martin T. Burford, P.E.
President

FEBRUARY 20, 2025

REPORT OF PHASE I ENVIRONMENTAL SITE ASSESSMENT FOR

Colburn Properties LLC-Attalla Apartments
Jones St. SE
Attalla, Etowah County, Alabama 35954
BECC Project Number: 225010

PREPARED FOR:
Colburn Properties LLC
c/o Mr. Tracy Colburn
507 Hollis Avenue
Panama City, Florida 32401

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EXECUTIVE SUMMARY

This Phase I Environmental Site Assessment was conducted for land located along Jones St. SE adjacent to the west of Summer Chase Apartments in Attalla, Etowah County, Alabama. This document defines "good commercial and customary practice for conducting an environmental site assessment of a parcel of commercial real estate with respect to the range of contaminants within the scope of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and petroleum products". This practice is intended to permit a user to satisfy one of the requirements to qualify for the "innocent landowner defense" to CERCLA liability.

The Property is comprised of approximately 5.4 acres+/- of previously developed land along Jones St. SE and approximately 1,000 feet west of Enterprise Rd. connecting to Alabama Highway 77. The Property is currently vacant with brush, sparse trees, and some timber piles. The Property is historically residential. The Property was wooded amongst agricultural fields as far back as 1937. Residential roads appeared traversing the Property in 1952 with small residential structures along each as part of Camp Sibert. These dwellings appeared demolished in 1969 and a mobile home is observed in the northwest area. A permanent dwelling first appeared in the 1980's and remained under similar operations until the Property was vacated in approximately 2019. No other operations are known to be associated with the Property.

Historical maps and aerial photographs show the Property and immediate area as mostly rural with agricultural fields and heavily wooded beginning as early as the late 1930's. Development first appeared in the early 1950's with intersecting roadways along Jones St. SE, south of Alabama Highway 77. The roadways appear as a master plan for residential development. Residential developments steadily grew in the area, including the west adjacent mobile home park beginning in the 1950's to the 1990's. Commercial developments along Alabama Highway 77 to the north begin in the early 2000's, including the Walmart to the east. Much of the area has remained unchanged since the 2000's.

RECOGNIZED ENVIRONMENTAL CONDITIONS

This ESA has revealed no evidence of recognized environmental conditions (RECs) in connection with the Property. The ERIS report, site reconnaissance, interviews, and review of online databases did not identify significant concerns with the Property.

Table E-1 provides a Project Environmental Overview of conditions at the Property. This table provides a brief description of environmental conditions that were evaluated during the ESA process. Detailed information associated with this overview is provided in the remaining portion of the document in the designated Section number identified.

Table E-1: Project Environmental Overview

	Category	Comment	Potential SIGNIFICANT Impact on the Property?	Section No.
STORAGE	Hazardous Substance UST Storage	None located on the Property.	No	5.2.1
	Exterior Hazardous Substance Storage	None located on the Property.	No	2.2.3.11 3.3.1
	Interior Hazardous Substance Storage	None located on the Property.	No	2.2.3.11 3.3.1
	Petroleum UST Storage	None located on the Property.	No	3.4.1
	Exterior Petroleum Storage	None located on the Property.	No	2.2.3.12 3.4.1
	Interior Petroleum Storage	None located on the Property.	No	2.2.3.12 3.4.1
	Radiological Material Storage	None located on the Property.	No	2.2.3.13 3.3.1 7.1.5
RELEASES	Hazardous Substance Release	None identified on the Property.	No	3.3.2
	Petroleum Releases	None identified on the Property.	No	3.4.2
	Radiological Material Release	None located on the Property.	No	3.3.2
OTHER PROPERTY CONDITIONS	Vapor Encroachment Concerns (VECs)	Can be ruled out at the Property.	No	7.1.6
	Asbestos-Containing Materials	None identified on the Property.	No	7.2.1
	Lead-Based Paint	None identified on the Property.	No	7.1.4, 7.2.2
	PCB Equipment	None identified on the Property.	No	7.2.3
	Mercury	None identified on the Property.	No	7.2.4
	Radon	Predicted levels below acceptable EPA level of 4-pCi/L.	No	7.2.5
	100-Year Floodplain	The Property is located not within a floodplain.	No	2.5
	Historical Land Use	Residential	No	3.0
	Coastal Zone Management	Not applicable to the Property.	No	2.7
	Wetlands	None identified on the Property.	No	2.6
ADJACENT PROPERTIES	Petroleum Release	None reported or identified.	No	4.0, 5.5
	Hazardous Substance Release	None reported or identified.	No	4.0

NOTE: Bold items indicate conditions with potential impact on the Property.

In accordance with ASTM Designation E1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, no further investigation is recommended at this time. These recommendations are based on the findings of this report, which include historical research of the Property and information provided by both the User and/or Operator. Historical operations at the Property include residential and land clearing. These operations are not highly suspect of the use or storage of hazardous substances or petroleum products. No evidence of releases was encountered on or near the Property that would pose an environmental threat by assessing onsite conditions.

SUSPECTED ENVIRONMENTAL BUSINESS RISKS (EBRs)

Based on the previous road developments and discussed in previous sections of this report and the observation of manholes and a fire hydrant, it may be possible sewer drain pipes and large service water lines traverse the Property in the areas of these structures. Although these systems do not pose an environmental threat, they induce an EBR depending on pans of redevelopment.

Material waste was not currently associated with the Property based on its vacancy and lack of site operations (other than land clearing). Previous waste generation would have included typical waste streams from commercial restaurant and bar operation: food waste, paper products, plastics, cardboard, glass, etc.

Radon testing in Jefferson County indicates radon levels are typically less than the EPA's Guidance Action Level of 4.0 pCi/L. Twenty-one (21) homes tested exhibited an average measurement of 0.7 pCi/L of radon gas. Measurements as high as 3.1 pCi/L have occurred but are likely highly dependent on the specific location of the measurement. None of the 21 homes tested measured greater than 4.0 pCi/L. Based on the radon measurements and property conditions, radon gases are not expected to significantly impact the Property.

ACRONYMS AND ABBREVIATIONS

ACM – Asbestos-Containing Material

ADEM – Alabama Department of Environmental Management

AHERA – Asbestos Hazard Emergency Response Act

ALAC – Alabama Administrative Code

ALDOT – Alabama Department of Transportation

APCO – Alabama Power Company

AMSL – Above Mean Sea Level

AST – Above Ground Storage Tank Sites

ASTM – American Society for Testing and Materials

CERCLA – Comprehensive Environmental Response, Compensation, and Liability Act

CERCLIS – Comprehensive Environmental Response, Compensation, and Liability Act Information System

CFC – Chlorofluorocarbons

CREC – Controlled Recognized Environmental Condition

CZM – Coastal Zone Management

E – East

ENE – East-Northeast

ESE – East-Southeast

EBR – Environmental Business Risk

ESA – Environmental Site Assessment

FEMA – Federal Emergency Management Agency

FINDS – Facility Index System/Facility Registry System Site

FUDS – Formerly Used Defense Site

FRS – Facility Registry Service

ft - Feet

HMA – Hazardous Material Assessment

HREC – Historical Recognized Environmental Condition

HVAC – Heating Ventilation and Air Conditioning

IPaC – Information for Planning and Consultation

kg – Kilogram

LBP – Lead-Based Paint

LUST – Leaking Underground Storage Tank Sites

mi – Mile

N - North

NAICS – North American Industry Classification System

NE – Northeast

NESHAP – National Emission Standard for Hazardous Air Pollutants

NFA – No Further Action

NFRAP – No Further Remedial Action Planned

NPL – National Priorities List

NW - Northwest

NWI – National Wetlands Inventory

Pb - Lead

PCB – Polychlorinated Biphenyls

pCi/L – Pico Curies Per Liter

RCRA – Resource Conservation and Recovery Act

RCRIS – Resource Conservation and Recovery Information System

REC – Recognized Environmental Condition

S - South

SDS – Safety Data Sheets (formerly Material Safety Data Sheets)

SE - Southeast

SEMS – Superfund Enterprise Management System

sf – Square Feet

SW - Southwest

TCE – Trichloroethylene

USGS – United States Geologic Survey

UST – Underground Storage Tank Sites

UT – Unnamed Tributary

VEC – Vapor Encroachment Concern

W – West

WJC – Wall Joint Compound

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SECTION 1: INTRODUCTION

This Phase I Environmental Site Assessment was conducted for land located along Jones St. SE adjacent to the west of Summer Chase Apartments in Attalla, Etowah County, Alabama, in accordance with BECC's proposal number Q1-24137 dated December 19, 2024 (herein referred to as the "Property"). The Property is comprised of approximately 5.4 acres+/- of previously developed land along Jones St. SE and approximately 1,000 feet west of Enterprise Rd. connecting to Alabama Highway 77. The Property is currently vacant with brush, sparse trees, and some timber piles.

The Property is historically residential. The Property was wooded amongst agricultural fields as far back as 1937. Residential roads appeared traversing the Property in 1952 with small residential structures along each as part of Camp Sibert. These dwellings appeared demolished in 1969 and a mobile home is observed in the northwest area. A permanent dwelling first appeared in the 1980's and remained under similar operations until the Property was vacated in approximately 2019. No other operations are known to be associated with the Property.

In support of the ESA Report, a visual reconnaissance of the Property was conducted on February 3, 2025. The purpose of the visit was to perform a site reconnaissance and obtain information indicating the environmental condition of the Property in preparation for a scheduled acquisition or financial transaction.

1.1 Purpose of Phase I Environmental Site Assessment (ESA) Report

The purpose of the Environmental Site Assessment is to identify, to the extent feasible, pursuant to ASTM E1527-21, Recognized Environmental Conditions (RECs) in connection with the Property. This document defines "good commercial and customary practice for conducting an environmental site assessment of a parcel of commercial real estate with respect to the range of contaminants within the scope of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and petroleum products". This practice is intended to permit a user to satisfy one of the requirements to qualify for the "innocent landowner defense" to CERCLA liability.

1.2 User Reliance

The resulting report is provided for the sole use of **High Mark Developers LLC** and **Colburn Properties LLC**, their respective affiliates, subsidiaries, designees, successors, and/or assigns, as Client, (collectively, the "Certified Client"). Use of this report is subject to the Terms and Conditions including the Limitation of Liability as stated in BECC proposal number Q1-24137 dated December 19, 2024. Use by any third parties will be at such party's sole risk except when granted under written permission by BECC. Any such authorized use or reliance by third parties will be subject to the same Agreement, under which the work was conducted under contract with Colburn Properties LLC.

1.3 Scope of Services

The ESA scope of services for the approximate 5.4-acres of the parcel with Identification Number 16-05-15-0-001-248.000, currently owned by Colburn Properties LLC, include the following activities.

- Search and review of historical aerial photographs that may reflect prior uses of the real property and that are reasonably obtainable through State or local government agencies. (**Appendix A**).

- Conduct and photographic documentation of a visual inspection of the Property and any buildings, structures, equipment, pipe, pipeline, or other improvements on the Property, and a physical inspection of adjacent properties, to the extent permitted by owners or operators of such properties (**Appendix B**).

- Search and review of reasonably obtainable standard federal, state and local government records pertaining to the Property, including available maps (**Appendix E and F**).

- Search and review of reasonably obtainable standard private and federal, state, and local government records of each adjacent facility where there has been a release of any hazardous substance or any petroleum product or its derivatives and which is likely to cause or contribute to a release or threatened release of any hazardous substance or any petroleum product or its derivatives on the Property.

- Interviews with current personnel involved in operations on the Property (**Appendix C**).

- Identification of sources of contamination on the Property and on adjacent properties which could migrate to the Property.

- Identification of ongoing response actions or actions that have been taken at or adjacent to the Property.

- Identification of the presence of other regulated materials or conditions, including floodplains, pesticides, lead-based paint (LBP), equipment containing polychlorinated biphenyls (PCBs), Radon, wetlands, coastal zone management (CZM) area restrictions, and past or current activities involving the use of radiological substances or materials.

- Identification of environmental permits, radioactive materials licenses or permits, and RCRA generator status.

This ESA adheres to ASTM Designation E1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

This ESA report covers the approximate 5.4-acres+/- of property. The Property is located along Jones St. SE near Walmart on Enterprise Rd. in Attalla, Etowah County, Alabama.

1.4 Assumptions and Limitations

The information obtained from individuals interviewed and prior environmental reports was considered to be accurate unless reasonable inquiries indicated otherwise. Conditions observed were considered representative of similar areas that were not accessible unless otherwise indicated. This ESA Report presents a summary of reasonably ascertainable information on the environmental conditions of, and concerns relative to, the land, facilities, and real property assets at the Property. Its findings are based on a record search of publicly available documents, a thorough review of reasonably ascertainable documents, visual site reconnaissance visits of the Property conducted on February 3, 2025, and interviews with personnel knowledgeable about the Property and its history, as available. Existing environmental investigations and reports and historical documents were reviewed in support of this ESA, if available. Any information obtained from these other sources is reflected within this report by reference.

All existing Property buildings and structures were visually inspected during the site reconnaissance, if applicable. However, a 100% visual reconnaissance of every single interior space within each building (e.g., attics, crawl spaces, etc.) may not be practical due to accessibility restrictions. ACM and LBP sampling and analysis was not performed for this assessment.

This report has been prepared in compliance with the ASTM E1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process in order to satisfy an "all appropriate inquiry". In preparing this report, BECC has relied on certain information provided by federal, state, and local officials and other parties referenced therein, and on information contained in the files of governmental agencies, that were reasonably ascertainable at the time of this assessment. Although there may have been some degree of overlap in the information provided by these various sources, an attempt to independently verify the accuracy or completeness of all information reviewed or received during the course of this site assessment was not conducted. Observations were made of the Property and of the structures on the Property as indicated in this report.

Future environmental conditions could change subject to unforeseeable site activity or land use. This assessment was not intended to be exhaustive in scope nor will it guarantee a risk-free Property. This assessment represents the professional judgment and conclusions of the consultant based on the information obtained. No conclusions are intended nor implied beyond those stated.

1.4.1 Data Gaps

Data gaps are defined as a lack or inability to obtain information required by the standards and practices listed in the regulations despite good faith efforts by the environmental professional or prospective landowner to gather such information. Data gaps may or may not be significant and are generally left to the discretion of the environmental professional.

BECC encountered data limitations by not interviewing past owners or past tenants, or adjoining property owners, as some of these entities were not available for comment, did not respond to request, or do not exist. However, based on our review of the available local, regulatory, and historical records, as well as the long-term tenancy and property affiliation of the current occupant, the absence of information obtained from interviews with these individuals is not considered significant to the findings or conclusions of this document. A significant lack of information if it exists is discussed in the conclusions of this report.

Attempts to contact the Attalla Fire Department were made to obtain further information regarding the Property. As of the date of this report a response has not received. A response time can take up to several weeks. The assessment was completed without a review of local government/regulatory files that may or may not be available for the Property. However, based on the information obtained as part of the scope of this assessment, lack of information from the local government body is not considered to be significant to the findings or conclusions of this assessment. Should pertinent information be received from the local officials after the issuance of this report, an addendum will be provided under separate cover.

There were no other data gaps as part of this report.

1.4.2 Material Deviations

There was no material deviation from the American Society of Testing Materials E1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

SECTION 2: PROPERTY DESCRIPTION

2.1 Property Location

Figure 1 in **Appendix A** provides a general Property location map and property details.

Facility Name and Address:	Colburn Properties LLC-Attalla Apartments Jones St. SE Attalla, Alabama 35954
Property Owner:	Colburn Properties
Date of Purchase:	N/A
Current Occupants:	Vacant
Zoning:	N/A
County, State:	Etowah County, Alabama
USGS Quadrangle(s):	USGS topographical map, 7.5-minute series; Dunaway Mountain, AL, Quadrangle(s); 2024
Section/Township/Range:	S15 - T12S – R5E
Latitude/Longitude:	(33.99450202 N, -86.09746451 W)
Legal Description:	H/S BASE YEAR - LT 8 W A GAINS ADD PLAT B-168 S OF JONES ST BEING 5.4 AC(C) ATTALLA 15-12-5 585-337,1212-93, 1213-141, 1388-878,D-2008-3299271 D-2011-3356156,D-2018-3469802,D-2022-3544451

2.2 Physical Description

2.2.1 Property and Vicinity Characteristics

The Property includes approximately 5.4-acres of previously developed land along Jones St. SE adjacent to the west of Summer Chase Apartments in Attalla, Etowah County, Alabama. The land is comprised of mostly grass, brush, and sparse trees. The Property is bordered by residential to the west, wooded land with commercial just beyond to the north, Summer Chase Apartments to the east, and vacant unimproved land to the south. A Property Detail Map is included as **Figure 2** in **Appendix A**. **Figure 5** in **Appendix A** provides a portion of the 2024 United States Geologic Survey (USGS) topographic map, which includes the Property location.

2.2.2 Building Description(s)

A former residential dwelling existed at the northwest corner of the Property. This structure was demolished in approximately 2019.

2.2.3 Other Facilities and Property Features

- The Property has access along Jones St. SE at the northwest corner.
- A manhole was observed at the south end of the Property.
- A fire hydrant was located near the east boundary near the adjacent apartment building.
- Various timber piles were located on the Property from clearing of the land.

2.2.3.1 Bulk Storage Tanks

Underground Storage Tanks (USTs)
A visual inspection was undertaken to locate any USTs on the Property. No evidence of USTs, including fill pipes, concrete pads were observed on the Property. Furthermore, the ERIS report did not indicate the Property in UST database searches.

Aboveground Storage Tanks (ASTs)
A visual inspection was undertaken to locate any ASTs on the Property. No evidence of ASTs was observed on the Property. Furthermore, the ERIS report did not identify the Property in AST database searches.

2.2.3.2 Property Waste and Wastewater

Solid Waste
A visual inspection was undertaken to locate any signs of solid waste storage or generation on the Property, including waste receptacles, drums, etc. The Property is currently vacant and not associated with any operations. No waste or generation of waste was observed on the Property during the site visit.

Septic Systems
A visual inspection was undertaken to locate any signs of septic systems on the Property, including vents, access ports, etc. Evidence of septic tanks was not identified on the Property. Given previous use as residential it may be possible septic was once used and would have likely been located in the northwest area of the Property.

Sanitary Sewage
Sanitary sewage disposal is currently not servicing at the Property.

2.2.3.3 Stained Soil, Stained Pavement, or Stressed Vegetation
No stressed vegetation was observed at the Property during BECC's site visit.

2.2.3.4 Liquid Discharges
No visible evidence of liquid discharges suspected to represent a significant environmental concern was observed during BECC's site visit.

2.2.3.5 Pools of Liquid
BECC did not observe significant standing surface water or pools containing liquids likely to be hazardous substances or petroleum products.

2.2.3.6 Pits, Ponds, or Lagoons
BECC did not observe any pits or lagoons at the time of the site visit.

2.2.3.7 Wells
BECC did not observe wells during the site visit. The ERIS report did not identify the Property in the Water Well Report.

2.2.3.8 On-Site Fill

Based on BECC's observations, The Property in general has not changed significantly in elevation. Historical topographic maps show no significant changes to elevations of the Property over time. It is not expected significant fill or grading operations have occurred on the Property. Previously disturbed soil is likely present in the northwest area near the former dwelling.

2.2.3.9 Floor Drains, Sumps, & Oil Separators

BECC did not identify floor drains, sumps or oil separators during the site visit.

2.2.3.10 Polychlorinated Biphenyls (PCBs)

Transformers

No transformers were identified on the Property.

Hydraulic Lifts

Hydraulic lifts were not identified on the Property during the site visit.

No other PCB-containing equipment or materials were identified during the site visit.

2.2.3.11 Hazardous Substance Storage and Use

BECC performed a visual inspection of the Property, and bulk hazardous substances were not identified. Therefore, no significant current risk to the Property is associated with these materials (see **Section 3.3**).

2.2.3.12 Petroleum Storage and Use

BECC performed a visual inspection of the Property, and bulk petroleum substances were not identified. Therefore, no significant current risk to the Property is associated with these materials (see **Section 3.4**).

2.2.3.13 Radioactive Commodities

BECC did not identify any radioactive commodities on the Property.

2.2.4 Property Hydrology and Geology

Based on surface grades observed and topographical maps, site drainage appears to disperse in sheet flow across mostly vegetated surfaces from the south to the north. Given the gentle slope, surface water likely becomes stagnate and drains vertically within the upper soils at the Property. The surface shed drained in sheet flow primarily to open drainage channels and civil systems. Area drainage is primarily to the west via various creeks and tributaries to Big Wills Creek in the watershed of the Coosa River.

2.2.4.1 Surface Water Characteristics

BECC performed a visual inspection of the Property and surface waters were not present at the time of the site visit. (see **Figure, 9, Appendix A**). A review of the FEMA National Flood Hazard Layer of Etowah County, Alabama (Flood Plain Panel Number 01055C0330E, effective 3/16/2016) indicates the Property is not located within a flood plain zone (see **Section 2.5**).

2.2.5 Geology, Hydrogeology, and Soil

Based the ERIS Physical Setting Report (**Appendix F**) and the United States Geological Survey (USGS), the near surface geology of the Property is composed primarily of Conasuaga Formation. The Conasauga Formation consists of medium to thick-bedded medium bluish grey, fine-grained, argillaceous limestone with interbedded dark grey shale in varying proportions. The beds are folded and fractured, and parts of the outcrop area are more intensely fractured than others. Weathering of this formation results in a clayey or silty clay soil that ranges from 5 to 20+ feet in thickness. The bedrock surface is highly irregular. Pinnacles may project to the surface, and limestone boulders and fragments occur throughout the soil zone. The formation is also susceptible to vertical clay filled slots and seams. The soils developed from the Conasauga have been observed to have a moderate shrink-swell potential.

The groundwater is poorly defined and subject to seasonal changes. Flow is often very slow and non-uniform. In this formation, the groundwater flows along the bedding planes and joints, dissolving the rock and producing solution cavities. The geologic structure is the major influence on the movement of groundwater. Faulting and fracturing generally increase the secondary permeability of the rock, which results in severe rock weathering in these areas.

Historical topographic maps included in **Appendix F** and the USGS topographic map included as **Figure 5** in **Appendix A** were reviewed for elevations and surface drainage patterns. Topographic data reveals elevations at the Property vary with an approximate elevation of 563 feet above mean sea level (AMSL). The elevation ranges from approximately 560 AMSL to 575 AMSL with higher ridges located at the neast and south boundaries. This topography is similar to that of the surrounding area as the Property is located in a relatively plane area west of the Coosa River and various creeks. Storm water collection on the Property would generally surface shed towards the north along Jones St. SE.

According to the NRCS Web Soil Survey (**Appendix A, Figure 3**), the soils at the Property consist of:

Conasauga loam (12): 1 to 5 percent slopes, moderately well drained. The Conasauga component makes up 85 percent of this soil unit. Slopes are 1 to 5 percent. This component is on ridges. The parent material consists of residuum weathered from shale. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Non-irrigated land capability classification is 3e. This soil does not meet hydric criteria.

Firestone loam (17): 2 to 6 percent slopes, well drained. The Firestone component makes up 85 percent of this soil unit. Slopes are 2 to 6 percent. This component is on ridges. The parent material consists of clayey residuum weathered from shale. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Non-irrigated land capability classification is 3e. This soil does not meet hydric criteria.

2.3 Property Utilities

The following utilities are available but not currently servicing the Property:

Water:	City of Attalla
Sanitary Sewer:	City of Attalla
Storm Sewer:	N/A
Electric:	APCO
Natural Gas:	Spire

According to City of Attalla Water Works Board, the water supplied to the Property meets Federal and State water quality standards.

2.4 Water Supply Wells, Dry Wells, & Septic Systems

A search of federal and state water well databases identified no wells on the Property or within the search radius of the Property.

2.5 Floodplains

A review of the FEMA National Flood Hazard Layer of Jefferson County, Alabama (Flood Plain Panel Number 01055C0330E, effective 3/16/2016) indicates the Property is not located within a flood plain zone (**Appendix A, Figure 7**). No delineation was performed during the site visit.

2.6 Wetlands

The USACE and Environmental Protection Agency (EPA) jointly define wetlands as "Those areas that are inundated or saturated by surface or ground water at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions."

BECC utilized the National Wetlands Inventory (NWI) database to identify potential wetlands on the Property. As shown on **Figure 6** in **Appendix A**, wetlands were not identified on the Property. No delineation was performed during the site visit.

2.7 Coastal Zone Management (CZM)

The Property is not located within a CZM Area.

SECTION 3: PROPERTY HISTORY

3.1 History of Ownership

The Property was developed and operated as residential as early as the 1960's. Owners and operations have remained individuals and residential respectively, for records available for search as part of this assessment. The User did not provide BECC with Title Records for the Property. Available property records were searched with reasonable effort to determine historical ownership type as stated in ASTM E1527-21. This search does not serve as a legal title search and is intended to aid in establishing historical uses of and/or changes to the Property. Ownership records help establish or confirm use type of the Property. Based on the information gathered during interviews, historical information searched, and observations during site reconnaissance, it is reasonably determinable the property ownership and use is consistent with the information gathered during this assessment.

Information regarding environmental liens or activity and use limitations was not provided to BECC by the User or owner of the Property. Liens may also require institutional or engineering controls for properties and be registered on state and/or federal databases. The Property was not listed on such databases as determined by the environmental records search discussed in **Section 5**.

Available business directories including City, cross-reference, and telephone directories were reviewed at approximately five-year intervals for the years spanning 1924 through 2022. Records were found for the streets searched as far back as 1965. Area listings were mostly individual residential listings. A copy of the ERIS City Directory is included in **Appendix F**.

3.1.1 CD Listings Associated with the Property

No addresses encountered could be clearly associated with the Property. The addresses encountered were individuals or residential listings.

3.2 Past Uses and Operations

The Property is historically residential. The Property was wooded amongst agricultural fields as far back as 1937. Residential roads appeared traversing the Property in 1952 with small residential structures along each as part of Camp Sibert. These dwellings appeared demolished in 1969 and a mobile home is observed in the northwest area. A permanent dwelling first appeared in the 1980's and remained under similar operations until the Property was vacated in approximately 2019.

3.2.1 Historical Aerial Photographs

Historical aerial photographs of the Property were reviewed and described below (see Historical Aerial Photographs in **Appendix F**).

1937	The Property appears wooded and undeveloped. Dirt roads can be observed traversing the Property.
1942	No significant changes to the Property are observed.
1952	The Property appears developed with roadways and small dwellings. A road traversed the south portion of the Property from east to west and north to south. These roadways appear planned for development of residential dwellings. No structures could be identified along the roadways.

1957	No significant changes to the Property are observed.
1969	The previously observed roads appear to be partially overgrown. A mobile home structure can be observed near the northwest corner of the Property, and appears contiguous with the west adjacent mobile home community.
1972	The previously observed roads appear nearly fully eroded. The previously observed mobile home is no longer visible.
1982	The Property appears mostly overgrown with trees and brush. A residential dwelling can be observed at the northwest corner facing Jones St. SE with a driveway extending to the road.
1988	No significant changes to the Property are observed.
1990	No significant changes to the Property are observed.
1998	No significant changes to the Property are observed.
2006	No significant changes to the Property are observed.
2009	No significant changes to the Property are observed.
2011	No significant changes to the Property are observed.
2013	No significant changes to the Property are observed.
2015	No significant changes to the Property are observed.
2017	No significant changes to the Property are observed.
2019	No significant changes to the Property are observed.
2021	The residential dwelling is no longer visible on the Property.
2023	No significant changes to the Property are observed.

3.2.2 Historical Topographical Maps

Historical topographical maps of the Property were reviewed and described below (see Topographical Maps in **Appendix F**).

1947	Early maps indicate the Property is associated with residential units of Camp Sibert, with small dwellings located along roads.
1972	The previous structures appear demolished, and the Property appears associated with the mobile home park to the west.
1975	Not much detail is available on the image.
2014	Few or no significant changes are observed at the Property.

2018	Few or no significant changes are observed at the Property.
2020	Few or no significant changes are observed at the Property.

3.2.3 Historical Fire Insurance Maps

The Fire Insurance Map collections were searched for the Property. Maps source collections included The Library of Congress, University Publications of America as well as local government and university public records. Historical Fire Insurance Maps were not encountered (see Fire Insurance Map Abstract in **Appendix F**).

3.3 Past Uses, Storage, Disposal, and Release of Hazardous Substances

3.3.1 Past Uses and Storage of Hazardous Substances

Per the ERIS report and historical searches, there is no known past storage or use of hazardous substances on the Property other than those noted in **Section 2.2.3.11**. It is known that the Property has primarily remained residential and not associated with bulk use of hazardous substances.

3.3.2 Past Disposals and Releases of Hazardous Substances

Per the ERIS report and historical searches, there is no known past disposal of hazardous substances on the Property.

3.4 Past Uses, Storage, Disposal, and Releases of Petroleum

3.4.1 Past Uses and Storage of Petroleum

Per the ERIS report and historical searches, there is no known past storage and use of petroleum on the Property other than those noted in **Section 2.2.3.12**. It is known that the Property has primarily remained residential and not associated with bulk use of petroleum.

3.4.2 Past Disposals and Releases of Petroleum

Per the ERIS report and historical searches, no known disposal has occurred on the Property, there is no known past disposal of petroleum substances on the Property.

3.5 Review of Previous Environmental Reports

A review of property records produced no environmental reports pertaining to the Property.

SECTION 4: ADJACENT PROPERTIES

Table 1 provides information on adjacent parcels with their directional location in regards to the Property. The Property and surrounding areas are predominately residential and wooded properties.

Table 1: Adjacent Properties

Direction from Property	Name/Type of Property	Address	Property Class
North	Jones St. SE (wooded)	Jones St. SE	N/A
South	Vacant, unimproved (partially wooded)	N/A	N/A
East	Summer Chase	801 Collins Pl. SE	Residential
West	Residential	Various	Residential

Appendix F provides historical aerial photographs, topographic maps, and ERIS Reports, which were used to evaluate any potential environmental impacts on adjacent properties that may have also impacted the environmental condition at the Property.

Historical maps and aerial photographs show the Property and immediate area as mostly rural with agricultural fields and heavily wooded beginning as early as the late 1930's. Development first appeared in the early 1950's with intersecting roadways along Jones St. SE, south of Alabama Highway 77. The roadways appear as a master plan for residential development. Residential developments steadily grew in the area, including the west adjacent mobile home park beginning in the 1950's to the 1990's. Commercial developments along Alabama Highway 77 to the north begin in the early 2000's, including the Walmart to the east. Much of the area has remained unchanged since the 2000's.

SECTION 5: REVIEW OF REGULATORY INFORMATION

A component of the ESA is the review of all reasonably obtainable federal, state, and local government records for the Property and surrounding properties, where there has been a release or likely release of any hazardous substance or any petroleum product, and which is likely to cause or contribute to a release or threatened release of any hazardous substance or any petroleum product on the subject Property. A regulatory database summary was acquired from ERIS on January 31, 2025. The regulatory database summary consolidates standard federal, state, local, and tribal environmental record sources based on ASTM E1527-21 recommended minimum search distances from the Property. A copy of the complete ERIS report is included in **Appendix E**. "High Risk" properties are those that exhibit significant environmental conditions that have the probability of adversely affecting the environmental conditions at another site.

5.1 Federal Environmental Records

The regulatory information presented in **Table 2** below was obtained from the ERIS Federal regulatory database search report and includes listings encountered within the search radius. Sites identified by this database search are discussed in the following subsections.

Table 2: Federal Database Search

Database	Search Distance (miles)	Target Property	< 1/8	1/8 – 1/4	1/4 – 1/2	1/2 – 1	Total
RCRA VSQG	0.250	0	0	1	NS	NS	1
ERNS	PO	0	1	NS	NS	NS	1
FINDS/ FRS	PO	0	1	NS	NS	NS	1
FUDS	1.000	1	0	0	0	0	1
FUDS MRS	1.000	0	0	0	0	1	1
MRDS	1.000	0	0	0	0	1	1

NOTE: Bold items indicate listings encountered in the search radius of the Property.
Acronyms – are defined in detail in the attached ERIS Report, Appendix E
NS = Not Searched at this distance
PO = Property Only

5.1.1 Resource Conservation and Recovery Act (RCRA) Generators (NON GEN, SQG, VSQG, & LQG)

RCRA Info is EPA's comprehensive information system, providing access to data supporting RCRA of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste. Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month. Very Small Quantity Generators (VSQG) may not accumulate more than 1,000 kilograms of hazardous waste at any time.

According to the ERIS report, there are six (6) Generator sites within 0.25-mile of the Property. The sites are listed as:

1. *Walmart Supercenter #316: 973 Gilbert Ferry Rd. SE (0.19-mile E)*
   - Listed as a VSQG with ignitable wastes (Waste Code D001), and various other chemicals associated with products carried on the shelves of the retailer. The facility has no reported violations.

5.1.2 Emergency Response Notification System (ERNS)

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

According to the ERIS report, the Property is not listed on ERNS. However, one (1) listing was encountered within the search radius. The listing was encountered as:

1. *Unknown: 717 Jones St. (0.01-mile NNW)*
    - This listing stated the caller reported the air in their home was making their skin itchy. No other information was available.

5.1.3 Facility Registry Service/Facility Index (FINDS/FRS)

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

According to the ERIS report, the Property is not listed on FINDS/FRS. However, one (1) listing was encountered within the search radius. The listing was encountered as:

1. *Candlelight Homes: Jones St. (0.01-mile NNW)*
    - This listing is related to a construction stormwater permit for development of the adjacent site to the west.

5.1.4 Formerly Used Defense Sites (FUDS)

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

According to the ERIS report, there is one (1) record of a FUDS within 1-mile of the Property. This site is listed as:

- ***CP Sibert: Attalla, AL (0.75-mile NW)***
    - This was a former training facility and decommissioned in 1946. The listing includes the Property and much of the surrounding area.

5.1.5 FUDS Munitions Response Sites (FUDS MRS)

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

According to the ERIS report, there is one (1) record of a FUDS MRS within 1-mile of the Property. This site is listed as:

1. *CP Sibert: Sylacauga, AL (0.67-mile SSE)*
   - The facility is listed as "response complete and site closeout".

5.1.6 Mineral Resource Data System (MRDS)

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

According to the ERIS report, there is one (1) record on the MRDS within 1-mile of the Property. The site are is listed as:

1. *Unnamed: Etowah County, AL (0.92-mile S)*
   - The facility is located with GPS coordinates of 33.980286 N and -86.099976 W. The facility is listed as an iron producer.

5.2 State and Local Environmental Records

The regulatory information presented below was obtained from the ERIS State and Local regulatory database search report and includes listings encountered within the search radius. Sites identified by this database search are discussed in the following subsections.

Table 3: State and Local Database Search

Database	Search Distance (miles)	Target Property	≤ 1/8	1/8 – 1/4	1/4 – 1/2	1/2 – 1	Total
LUST	0.500	0	0	0	1	NS	1
UST	0.250	0	1	4	NS	NS	5
AST	0.250	0	0	1	NS	NS	1

NOTE: Bold items indicate listings encountered in the search radius of the Property.
Acronyms – are defined in detail in the attached ERIS Report, Appendix E
NS = Not Searched at this distance
PO = Property Only

5.2.1 Leaking Underground Storage Tank List (LUST)

A list of issued release incidents/Leaking Underground Storage Tanks (LUSTs) maintained by the Alabama Department of Environmental Management (ADEM). It addresses any release to the subsurface of the land, including releases to groundwater. ADEM also issues No Further Action (NFA) notices for incidents that have been resolved to the agency's satisfaction.

According to the ERIS report, the Property is not on the LUST database. However, there are two (2) LUST sites within 0.25-mile of the Property. The listings were encountered as:

1. *77 Market: 624 Gilbert Ferry Rd. SE (0.26-mile NW)*
    - The facility is listed with a searchable incident number UST96-09-17. The leak incident occurred in 1996 and listed as cleaned up and closed in 2003.

5.2.2 Underground Registered Storage Tank List (UST)

A list of Underground Storage Tanks (USTs) managed by Alabama Department of Environmental Management (ADEM).

According to the ERIS report, the Property is not on the UST database. However, there are five (5) USTs within approximately 0.250-mile of the Property encountered in this search. These sites are listed as:

1. *Gabby's Bait Shop: 723 Gilbert Ferry Rd. SE (0.06-mile N)*
2. *Murphy USA #8556: 930 Hwy 77 (0. 13-mile NNE)*
3. *Pacific Pride #777: 121 Covington Ave. (0.15-mile NW)*
4. *Devine Pure: 635 Gilbert Ferry Rd. (0.16-mile WNW)*
5. *77 Market Pacific Pride #770: 630 Hwy 77 (0.19-mile NW)*

Site #1 is a now an O'Reilly's Auto Parts. None of the other sites were in close proximity of the Property.

5.2.3 Registered Aboveground Storage Tank List (AST)

A list of Aboveground Storage Tanks (ASTs) made available by the Alabama Department of Environmental Management (ADEM).

According to the ERIS report, the Property is not on the AST database. However, there is one (1) AST within approximately 0.250-mile of the Property encountered in this search. The site is listed as:

1. *77 Market Pacific Pride #770: 630 Hwy 77 (0.19-mile NW)*

5.3 Tribal Environmental Records

The regulatory information presented below was obtained from the ERIS Tribal regulatory database search report and includes listings encountered within the search radius. Sites identified by this database search are discussed in the following subsections.

According to the ERIS report, no sites were located within the designated radius for each of the searched Tribal Databases.

5.4 Orphan Sites

Unmapped/unplottable sites, or orphan sites, are those with insufficient address information such that they can only be identified as within the zip code of the subject property. There were six (6) unplottable sites encountered in the ERIS report and listed in **Table 5** below.

Table 4: Orphan Sites

Database	Site Name	Address/Location
LUST	Rainbow City Station	Hwy. 77, Rainbow City, AL
RCRA NON-GEN	Associated Tool Company, Inc.	Hwy 77 Gadsden Commercial Ctr.
RCRA NON-GEN	Southern Natural Gas Gadsden 4 M/S	Hwy 77, Rainbow City, AL
SHWS	Fairview Road Drums	Etowah Avenue, Gadsden, AL
UST	Williams Oil Co.	Hwy 77, Rainbow City, AL
UST	Rainbow City Station	Hwy 77, Rainbow City, AL
UST	Rainbow Food Mart #111	Hwy 77 S, Gadsden, AL

Two (2) of the listings were associated with releases: Rainbow City Station and Fairview Road Drums. These facilities are not within close proximity of the Property.

5.5 Summary of Properties Evaluated to Determine Risk to the Property

To summarize **Sections 5.1 to 5.4**, nine (9) area sites/facilities, in addition to the Property, were evaluated as potential risk to the Property. The sites evaluated were identified as a result of information obtained during area reconnaissance and regulatory database searches and is listed below in **Table 5**. Other sites, if encountered, on the database search and omitted from further evaluation were deemed to have no impact on the Property based on distance from the Property, hydrological or hydrogeological relationship, direction, or combination of these considerations.

The Property was identified on FUDS as discussed in **Section 5.1.4**. This finding was associated with the former Camp Sibert. Based on the information gathered as part of this assessment, only developments associated with Camp Sibert on the Property included residential structures. Risk from these developments and operations are considered low.

Table 5: Properties Evaluated for Potential Environmental Risks

Company/Site Name	Database	Hydrogeologic Relation Relative to Property	Potential Risk to Property/Method	Comment
Unknown, 717 Jones St.	ERNS	**Lower Elevation** Groundwater flow from this site is likely east towards the Property.	**LOW** Groundwater flow, contamination	This listing appears related to a personal emergency in a neighboring property.
Candlelight Homes Jones Street, Jones St.	FINDS/FRS	**Lower Elevation** Groundwater flow from this site is likely east towards the Property.	**LOW** Groundwater flow, contamination	This listing appears associated with a construction stormwater permit and does not present an environmental threat.
Gabby's Bait Shop 723 Gilbert Ferry Rd.	UST	**Lower Elevation** Groundwater flow from this site is likely east away from the Property.	**LOW** Groundwater flow, contamination	No releases are associated with this facility.

Pacific Pride #777, 121 Covington Ave.	UST	**Higher Elevation** Groundwater flow from this site is likely southeast towards the Property.	**LOW** Groundwater flow, contamination	No releases are associated with this facility.
Devine Pure, 635 Gilbert Ferry Rd SE	UST	**Higher Elevation** Groundwater flow from this site is likely southeast towards the Property.	**LOW** Groundwater flow, contamination	No releases are associated with this facility.
Walmart Supercenter #316, 973 Gilbert Ferry Rd. SE	RCRA VSQG	**Lower Elevation** Groundwater flow from this site is likely east away from the Property.	**LOW** Groundwater flow, contamination	No releases are associated with this facility.
Murphy USA #8556, 930 Highway 77	UST	**Lower Elevation** Groundwater flow from this site is likely east away from the Property.	**LOW** Groundwater flow, contamination	No releases are associated with this facility.
77 Market Pacific Pride #770, 630 Hwy 77 & Covington Ave.	AST, UST	**Lower Elevation** Groundwater flow from this site is likely east away from the Property.	**LOW** Groundwater flow, contamination	No releases are associated with this facility.
77 Market, 624 Gilbert Ferry Rd. & W. Covington Ave.	LUST	**Lower Elevation** Groundwater flow from this site is likely east away from the Property.	**LOW** Groundwater flow, contamination	This facility had a leak event in 1996 and cleaned up in 2003. The facility shares no hydrological relationship with the Property.

Acronyms – are defined in detail in the attached ERIS Report, Appendix E

Based on an evaluation of available site information and details concerning the properties listed in **Table 5**, the facilities were not classified as "High Risk". "High Risk" properties are those that exhibit environmental conditions that are likely to adversely affect the environmental conditions of the Property.

SECTION 6: INTERVIEWS

6.1 Key Property Manager/Owner Provided Information

Key personnel interviewed included the current owner and User of this assessment. Based on information provided, the Property has been cleared and once had a former residential house along Jones St. SE. They suspected the Property may have buried sewer utilities that may impact development. No known environmental concerns were conveyed during the interview.

6.2 Local Authorities

The Attalla Fire Department was contacted for additional information at the Property. A response was not received as of the date of this report. Should a response be received and present a significant impact to the Property and change the conditions discussed herein, BECC shall notify the User of such conditions in writing.

6.3 Regulatory Agency Information

Regulated activities were not associated with the Property.

6.4 User Provided Information

There was no reasonably ascertainable information provided by the User or obtained otherwise included in this assessment. The User provided no specialized knowledge concerning known environmental conditions in association with the Property.

SECTION 7: OVERVIEW OF ENVIRONMENTAL CONDITIONS AND THREATS

7.1 Discussion and Identification of Recognized Environmental Conditions

Per the ERIS report, the Property was not associated with any environmental listings. Nine (9) area sites/facilities were identified for evaluation of risk to the Property as described in **Section 5.5**. These sites were not identified as high risk. Only one listing was associated with a release (LUST). This facility was located 1/4-mile to the northwest and not hydrologically associated with the Property.

7.1.1 Recognized Environmental Conditions (RECs) & Controlled RECs (CRECs)

ASTM E-1527 defines a REC as:

> "…the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions."

The term "REC" includes hazardous substances or petroleum products even under conditions in compliance with the laws. The term is not meant to include "de minimis" conditions that generally present no material risk of harm to public health or the environment and that generally would not be the subject of enforcement action if brought to the attention of appropriate governmental agencies. CRECs are RECs under the oversight and/or control of a regulatory body (local, state, EPA, etc.).

Information obtained from historical searches including the aforementioned properties for risk evaluation, on-site observations, and interviews did not produce evidence or likely evidence of a release as stated in point (1) of the definition, nor conditions as stated in point (2) or point (3) of the definition that would impact the Property. Therefore, this assessment has revealed no RECs associated with the Property.

7.1.2 Historical Recognized Environmental Conditions (HRECs)

ASTM E-1527 defines Historical RECs as:

> "A past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority, without subjecting the property to any required controls [for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls]."

No such conditions were identified based on the ERIS report, other available records for the Property, and the site visit.

7.1.3 De Minimis Conditions

No other notable conditions were identified based on the ERIS report, other available records for the Property, or the site visit.

7.1.4 Material and Other Threats

During the site visit, significant concerns associated with material were not identified.

7.1.5 Radioactive Materials

There is no evidence to suggest that any radiological commodities were ever improperly managed at the Property, or that any radionuclide were ever released.

7.1.6 Vapor Encroachment Screening

A Vapor Encroachment Concern (VEC) screening was performed based on the search results discussed within this report and information obtained during research and site reconnaissance. No evidence of releases was encountered on or near the Property that would pose a threat of significant impact of vapors based on distance or hydrological relationship. Therefore, based on the conditions assessed at the Property, vapor intrusion from environment can be ruled out.

7.2 Discussion and Identification of Other Property Conditions (Non-Scope Services)

Outside the scope of ASTM E1527-21 a limited scope general HMA was performed on the Property and structures (if present). This assessment is not intended to identify or quantify all hazardous materials, but merely to screen possible hazardous material risks associated with the Property that might pose an Environmental Business Risk (EBR).

The interior of the buildings, if any, as well as exteriors were assessed for potential environmental hazards or pollutants as part of the site reconnaissance. Such pollutants or hazards may be contained in standard building supplies or materials, operation processes or material storage areas, as well as part of machinery or equipment located on the premises. Hazards can also be found in, but are not limited to, such common building components as thermostats, fluorescent light fixtures, water heaters, heat pumps or AC units, large machinery containing oils or lubricants (i.e. hydraulic lifts similar to what may be found in an automotive shop or transformers), etc.

Many potentially hazardous substances common in building equipment and materials are not always dangerous while the material or equipment it is associated with is properly maintained. However, during demolition or renovation these substances can or may be harmful to workers or occupants of the building(s). Many substances encountered during these types of assessments have proper disposal procedures such as fluorescent light bulbs and oil or petroleum products. Each product should be disposed of appropriately and by an authorized and experienced professional of the associated trade.

Visual observations were made of the building, if any, for building materials which may have a potential hazardous environmental impact as well as possible use areas and storage. These substances may include but are not limited to lead-based paint (LBP), asbestos containing material (ACM), polychlorinated biphenyls (PCBs), and area radon risks. Observations described within this section were existing at the time of this assessment.

7.2.1 Asbestos-Containing Material (ACM)

The use of most spray-applied surfacing ACM was banned by the National Emission Standards for Hazardous Air Pollutants (NESHAP) during the 1970's. Specifically, asbestos containing spray-on fireproofing and insulation were banned under NESHAP in 1973 followed by the banning of decorative spray-on applications in 1978. In 1975 NESHAP also banned the installation of wet-applied and pre-formed asbestos-containing pipe insulation and pre-formed boiler and hot water tank insulation. Although revised in 1990, NESHAP still prohibits spray-on applications of ACM to buildings, structures, pipes, and conduits unless such material is encapsulated in a bituminous or resinous binder that is not friable after drying.

Friability is a hazard assessment classification that classifies materials as high, moderate, low or none, each time suspect ACM was sampled. The term friable means that the material can be crumbled, pulverized, or reduced to powder by hand pressure when dry. Materials classified as non-friable may be reclassified as friable if the material is damaged. Friable ACM has been determined by the EPA and OSHA to be more "Hazardous" than non-friable ACM, because friable ACM can be made airborne more readily than non-friable ACM. In assessing the fiber release potential, only current conditions of all ACM identified were noted.

No structures were present on the Property during the site visit. No other sources of ACM were identified.

7.2.2 Lead-Based Paint (LBP) and Other Lead Sources

LBP is a hazard in residential properties that were constructed prior to 1978. Lead accumulates in the body and can cause significant health problems in small children when ingested. The Environmental Protection Agency (EPA) rules require that lead based paint material be classified as hazardous if the Toxicity Characteristic Leaching Procedure (TCLP) reads more than 5 parts per million in lead. Building material debris generally passes the TCLP and therefore is usually not considered hazardous but should be analyzed and considered based on quantities of general material and paint identified as hazardous lead material.

No structures were present on the Property during the site visit. No other sources of LBP or lead concerns were identified.

7.2.3 PCB Equipment

According to the USEPA, "ballasts manufactured through 1979 may contain PCBs. Ballasts manufactured between 1979 and 1998 that do not contain PCBs should be labeled "No PCBs." If a ballast is not labeled "No PCBs," it is best to assume it contains PCB's." For additional info go to http://www.epa.gov/osw/hazard/tsd/pcbs/pubs/ballasts.htm.

No equipment or materials associated with PCBs was identified on the Property during the site visit.

7.2.4 Mercury

Suspect mercury vapor-containing material/equipment would include equipment such as fluorescent lights, mercury vapor, high-intensity discharge and other lamps, as well as liquid mercury-containing material/equipment such as switches, thermostats, and other temperature control and HVAC devices.

No equipment or materials associated with mercury was identified on the Property during the site visit.

7.2.5 Radon

Radon is a naturally occurring colorless, odorless gas that is a by-product of the decay of radioactive materials potentially present in bedrock and soil. Radon gas may enter the lowest level of a building through floor cracks, structural joints, or plumbing conduits. The concentration of radon gas in a building depends on subsurface soil conditions, the integrity of the building's foundation, and the building's ventilation system. The potential adverse health effects associated with radon gas depend on various factors, such as the concentration of the gas and duration of exposure. The EPA guidance action level for residential exposure to radon is 4.0 picocuries per liter (pCi/L) of air. The guidance action level is not a regulatory requirement for private owners of real property but is commonly used for comparison purposes to suggest whether further action at a building may be prudent.

BECC reviewed EPA's "ALABAMA – EPA Map of Radon Zones" (**Appendix A, Figure 8**). Based upon this review, radon concentrations in Etowah County, Alabama, which is listed in EPA Zone 2, have predicted levels between 2 pCi/L and 4.0 pCi/L (action level established by the USEPA).

SECTION 8: CONCLUSIONS

BECC has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Designation E1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. Any exceptions to, or deletions from, this practice are described in **Section 1.4** of this report. This assessment has revealed no evidence of RECs in connection with the Property.

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in 40 CFR § 312.10. I have the specific qualifications based on education, training, and experience to assess a site of the nature, history, and setting of the Property. I have developed and performed the "all appropriate inquiries" in conformance with the standards and practices set forth in 40 CFR Part 312.

Jeremy Mitchell
Environmental Services Director

8.1 Opinions and Recommendations

These recommendations are based on the findings of this report, which include historical research of the Property and information provided by both the User and/or Operator. Historical operations at the Property include residential and land clearing. These operations are not highly suspect of the use or storage of hazardous substances or petroleum products. No evidence of releases was encountered on or near the Property that would pose an environmental threat by assessing onsite conditions (see **Section 7.1**). Therefore, no further investigation is warranted at this time.

8.2 Suspected Environmental Business Risks (EBRs)

Based on the previous road developments and discussed in previous sections of this report and the observation of manholes and a fire hydrant, it may be possible sewer drain pipes and large service water lines traverse the Property in the areas of these structures. Although these systems do not pose an environmental threat, they induce an EBR depending on pans of redevelopment.

Material waste was not currently associated with the Property based on its vacancy and lack of site operations (other than land clearing). Previous waste generation would have included typical waste streams from commercial restaurant and bar operation: food waste, paper products, plastics, cardboard, glass, etc.

Radon testing in Jefferson County indicates radon levels are typically less than the EPA's Guidance Action Level of 4.0 pCi/L. Twenty-one (21) homes tested exhibited an average measurement of 0.7 pCi/L of radon gas. Measurements as high as 3.1 pCi/L have occurred but are likely highly dependent on the specific location of the measurement. None of the 21 homes tested measured greater than 4.0 pCi/L. Based on the radon measurements and property conditions, radon gases are not expected to significantly impact the Property.

SECTION 9: REFERENCES

9.1 Person Contacts

- Tracy Colburn, Owner (Email tracy.m.colburn@gmail.com), Colburn Properties LLC.
- Evan Davenport, Fire Marshall (608 1st St. NE, Attalla, AL 35954; Ph 256-538-8211), Attalla Fire Department

9.2 Resources Consulted

- Database Report, Colburn Properties Ph I ESA-Attalla, 748-790 Jones St. SE, Attalla, Etowah County, Alabama 35954, ERIS, Order No. 25013100578, January 31, 2025
- Federal Regulatory Standard Databases
  - Formerly Utilized Sites Remedial Action Program (DOE FUSRAP), March 4, 2017
  - National Priority List (NPL), September 25, 2024
  - NPL-Proposed, September 25, 2024
  - Deleted NPL, September 25, 2024
  - Superfund Enterprise Management System (SEMS) Active Site Inventory, October 24, 2024
  - Inventory of Open Dumps (ODI), June 1985
  - SEMS List 8R Archive Sites (SEMS ARCHIVE), October 24, 2024
  - Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS), October 25, 2013
  - EPA Report on the Status of Open Dumps on Indian Lands (IODI), December 31, 1998
  - CERCLIS-No Further Remedial Action Planned (CERCLIS NFRAP), October 25, 2013
  - CERCLIS LIENS, January 30, 2014
  - Resource Conservation and Recovery Act-Corrective Action (RCRA CORRACTS), October 21, 2024
  - RCRA Non CORRACTS TSD Facilities (RCRA TSD), October 21, 2024
  - RCRA Generator List (RCRA LQG), October 21, 2024
  - RCRA Small Quantity Generators List (RCRA SQG), October 21, 2024
  - RCRA Very Small Quantity Generators List (RCRA VSQG), October 21, 2024
  - RCRA Non-Generators (RCRA NON-GEN), October 21, 2024
  - Federal Engineering Controls-ECs (FED ENG), November 20, 2024
  - Federal Institutional Controls-ICs (FED INST), November 20, 2024
  - Land Use Control Information System (LUCIS), September 1, 2006
  - Emergency Response Notification System (ERNS 1982 to 1986, & ERNS 1987 to 1989)
  - Emergency Response Notification System (ERNS), October 15 ,2024
  - The Assessment, Cleanup, and Redevelopment Exchange System (ACRES) Brownfield Database (FED BROWNFIELDS), February 7, 2024
  - FEMA Underground Storage Tank Listings (FEMA UST), December 31, 2017
  - Facility Response Plan (FRP), January 9, 2024
  - Historical Gas Stations (HIST GAS STATIONS), July 1, 1930
  - Petroleum Refineries (REFN), October 31, 2024
  - Petroleum Product and Crude Oil Rail Terminals (BULK TERMINALS), June 6, 2024
  - LIEN on Property (SEMS LIEN), October 24, 2024
  - Superfund Decision Documents (SUPERFUND ROD), October 24, 2024
  - *Additional Federal Regulatory Databases were searched and discussed in the ERIS Database Report*

- State and Local Regulatory Standard Databases
  - Hazardous Substance Cleanup Fund (SHWS), November 2, 2023
  - Delisted Hazardous Substance Cleanup Fund (DELISTED SHWS), November 2, 2023
  - Permitted Landfills (SWF/LF), July 9, 2024
  - Leaking Underground Storage Tanks (LUST), September 1, 2024
  - List of AST Release Incidents (LAST), October 31, 2024
  - Underground Storage Tanks (UST), April 4, 2024
  - Aboveground Storage Tanks (AST), April 4, 2024
  - Delisted Storage Tanks (DTNK), April 4, 2024
  - Environmental Covenants (AUL), June 27, 2024
  - Cleanup Properties Inventory (VCP), July 31 2024
  - BROWNFIELDS, July 31, 2024
  - *Additional State and Local Regulatory Databases were searched and discussed in the ERIS Database Report*

- Tribal Records
  - Leaking Underground Storage Tanks on Tribal Lands, October 14, 2017
  - Underground Storage Tanks on Tribal Lands, May 14, 2024
  - Delisted Tribal Leaking Storage Tanks, May 7, 2024
  - Delisted Underground Storage Tanks on Tribal Land, May 7, 2024

- Alabama Department of Environment Management, https://adem.alabama.gov

- Physical Setting Report, Colburn Properties Ph I ESA-Attalla, 748-790 Jones St. SE, Attalla, Etowah County, Alabama 35954, ERIS, Order No. 25013100578, January 31, 2025

- Etowah County GIS Maps, https://isv.kcsgis.com/al.etowah_revenue/

- Fire Insurance Maps, Colburn Properties Ph I ESA-Attalla, 748-790 Jones St. SE, Attalla, Etowah County, Alabama 35954, ERIS, Order No. 25013100578, January 31, 2025

- Topographical Maps, Colburn Properties Ph I ESA-Attalla, 748-790 Jones St. SE, Attalla, Etowah County, Alabama 35954, ERIS, Order No. 25013100578, January 31, 2025

- Historical Aerials, Colburn Properties Ph I ESA-Attalla, 748-790 Jones St. SE, Attalla, Etowah County, Alabama 35954, ERIS, Order No. 25013100578, January 31, 2025

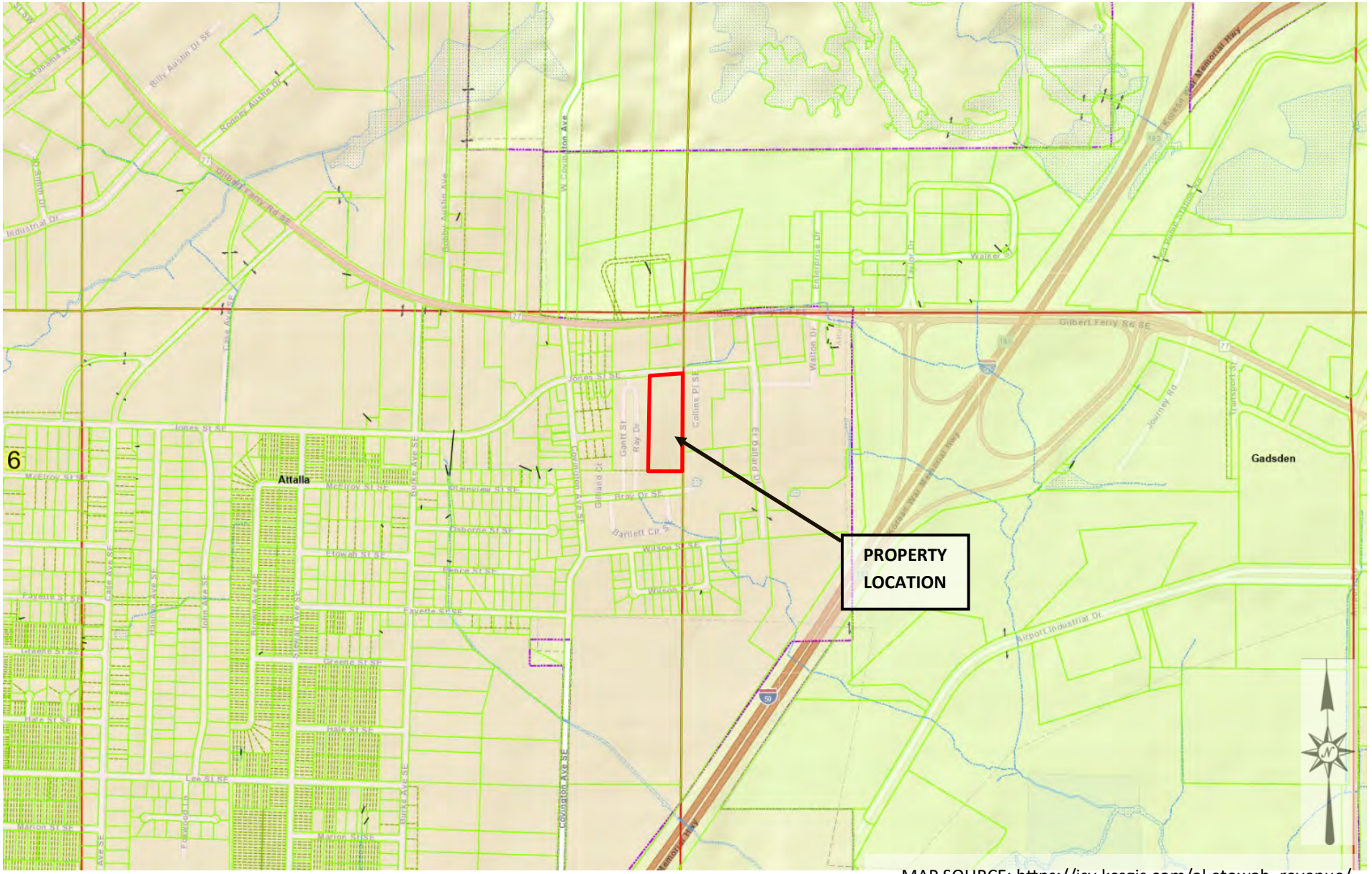
- City Directory, Colburn Properties Ph I ESA-Attalla, 748-790 Jones St. SE, Attalla, Etowah County, Alabama 35954, ERIS, Order No. 25013100578, January 31, 2025

- USEPA Map of Radon Zones, https://geopub.epa.gov/Radon/

- Alabama Department of Public Health, https://www.alabamapublichealth.gov/radon/radon-in-alabama.html

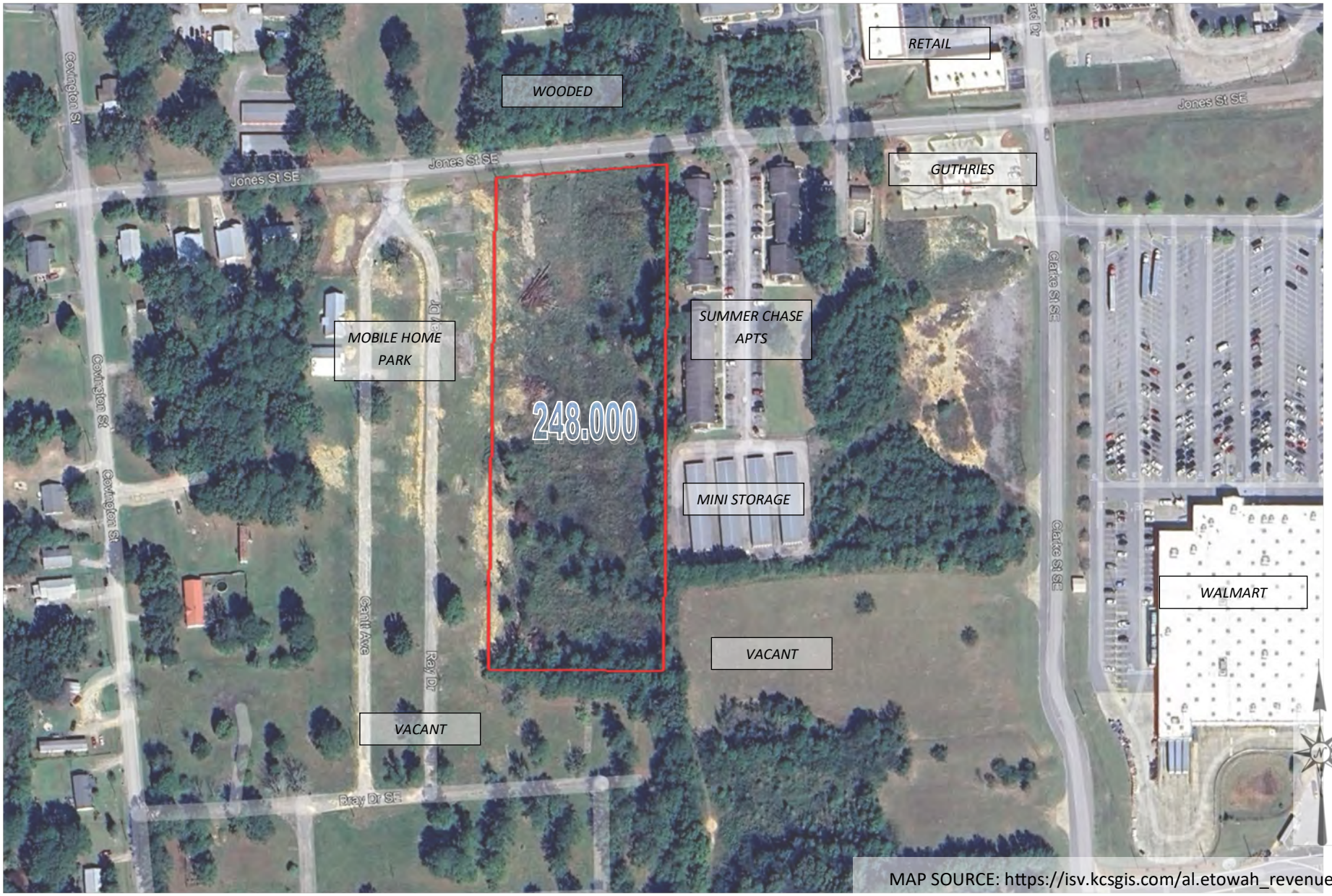
APPENDIX A

Figures

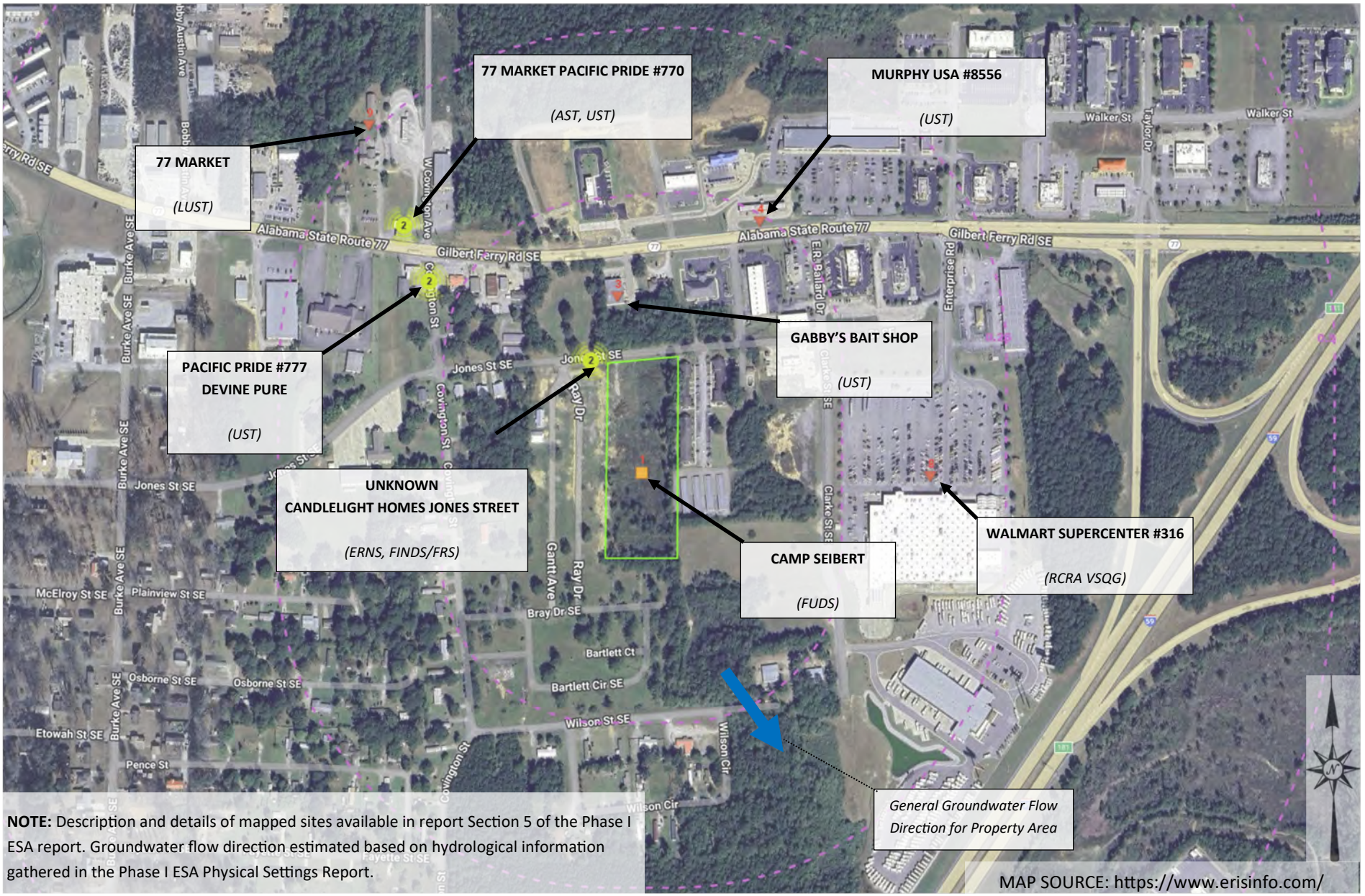


MAP SOURCE: https://isv.kcsgis.com/al.etowah_revenue/

Colburn Properties LLC-Attalla		FIGURE 1	
Site Location Map	**DATE:**	**SITE COORDINATES:**	BECC
LOCATION: Jones St. SE, Attalla, Etowah County, AL 35954 **BECC Project No.:** 225010	1/31/2025	33.99450202 N, -86.09746451 W	



Colburn Properties LLC-Attalla		FIGURE 2	
Property Detail Map	**DATE:**	**MAP SCALE:**	BECC
LOCATION: Jones St. SE, Attalla, Etowah County, AL 35954 **BECC Project No.:** 225010	1/31/2025	1" : 220'	



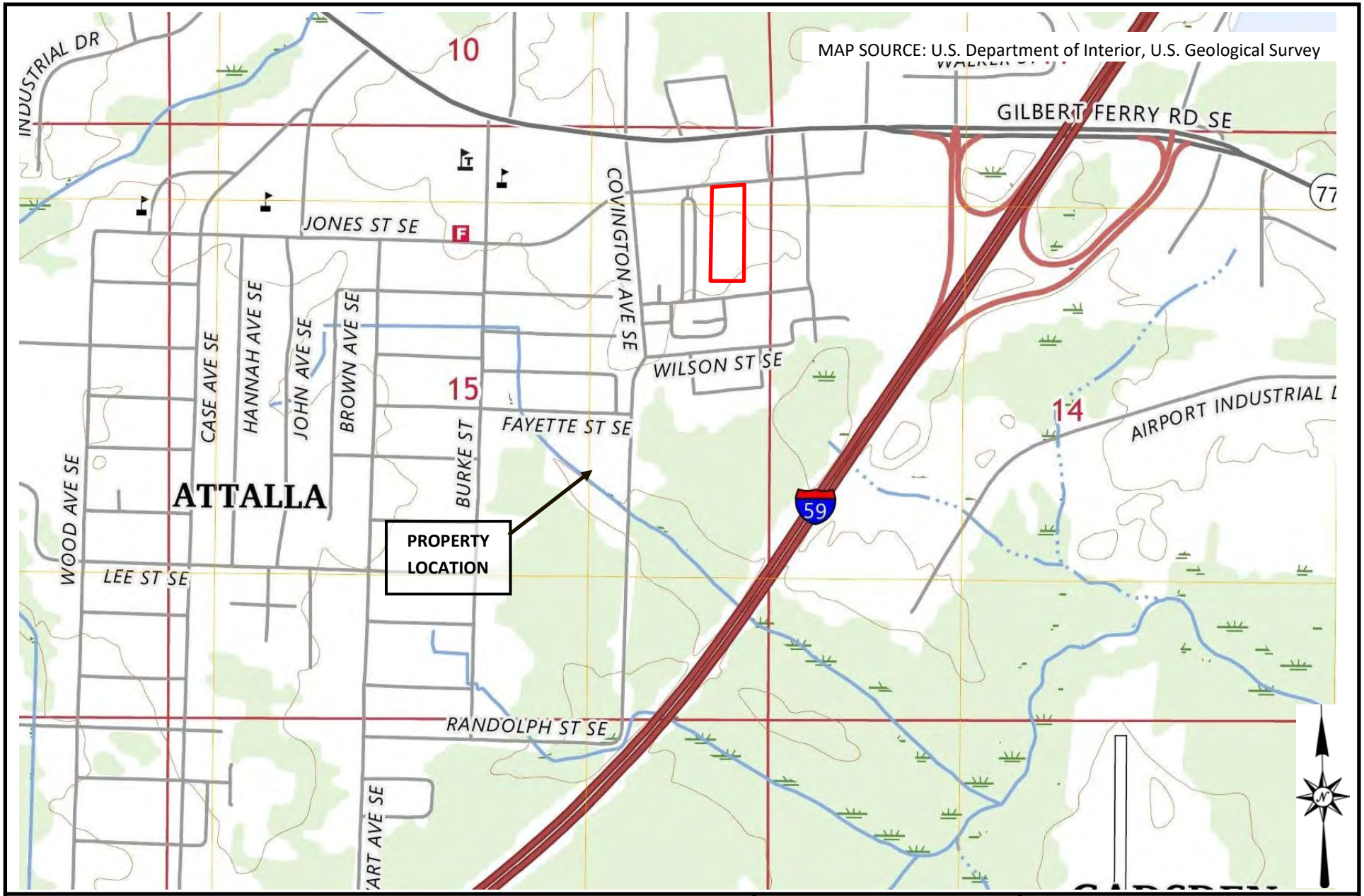
NOTE: Description and details of mapped sites available in report Section 5 of the Phase I ESA report. Groundwater flow direction estimated based on hydrological information gathered in the Phase I ESA Physical Settings Report.

MAP SOURCE: https://www.erisinfo.com/

Colburn Properties LLC-Attalla		FIGURE 3	
Site Map of Facilities Evaluated for Potential Risk	**DATE:** 1/31/2025	**MAP SCALE:** 1: 150'	BECC
LOCATION: Jones St. SE, Attalla, Etowah County, AL 35954 **BECC Project No.:** 225010			

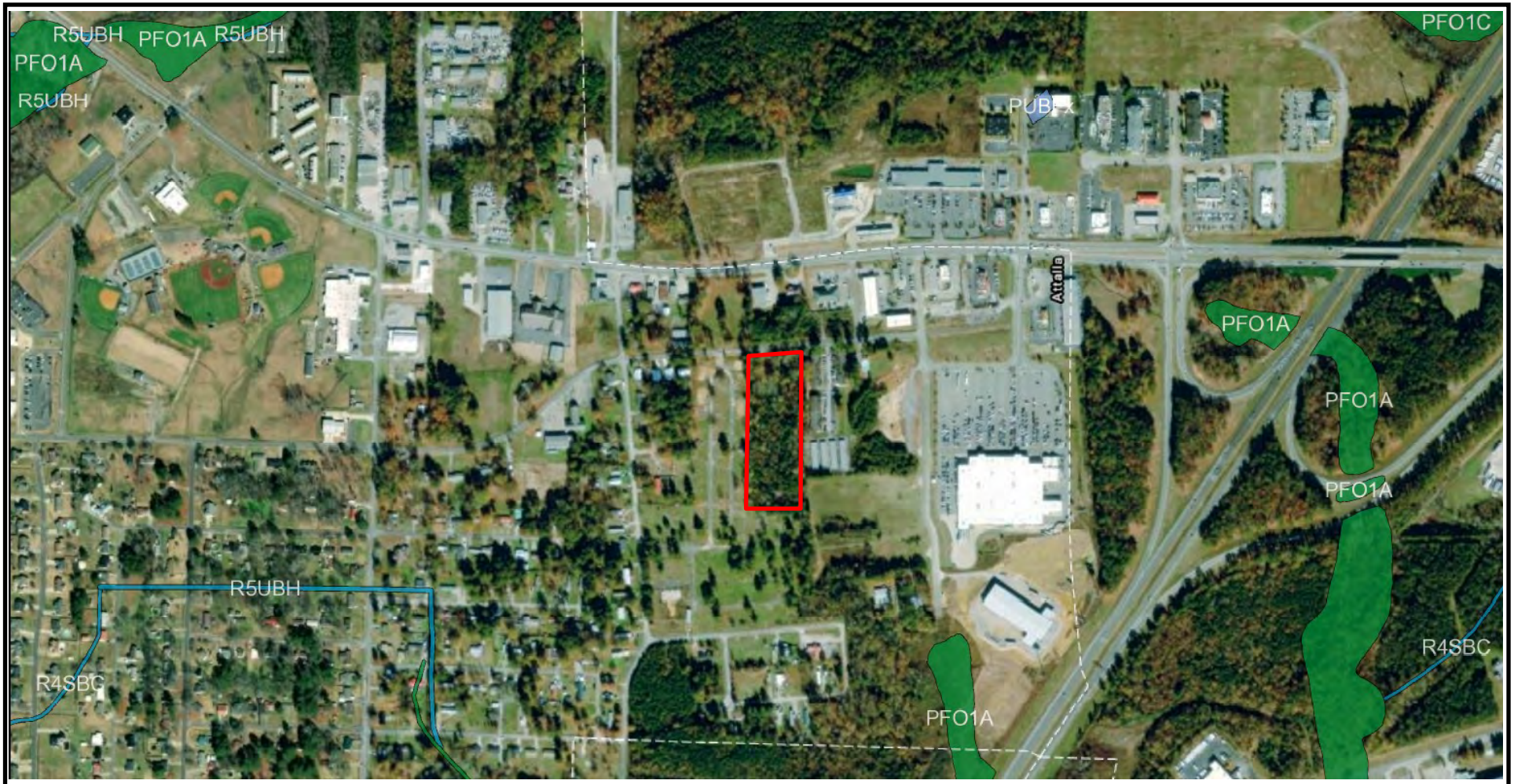
Colburn Properties LLC-Attalla		FIGURE 4a	
Soils Map	**DATE:**	**MAP SCALE:**	BECC
LOCATION: Jones St. SE, Attalla, Etowah County, AL 35954 **BECC Project No.:** 225010	1/31/2025	1" : 220'	

Colburn Properties LLC-Attalla		FIGURE 4b	
Geology Map	**DATE:**	**MAP SCALE:**	BECC
LOCATION: Jones St. SE, Attalla, Etowah County, AL 35954 **BECC Project No.:** 225010	1/31/2025	1" : 220'	



Colburn Properties LLC-Attalla		**FIGURE 5**
Topographic Map	**DATE:**	**MAP SCALE:**
LOCATION: Jones St. SE, Attalla, Etowah County, AL 35954 **BECC Project No.:** 225010	1/31/2025	1" : 1140'

BECC
Geotechnical, Materials, and Environmental Engineers



January 31, 2025

Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

National Wetlands Inventory (NWI)
This page was produced by the NWI mapper

Colburn Properties LLC-Attalla		FIGURE 6
Wetlands Map	**DATE:**	**MAP SCALE:**
LOCATION: Jones St. SE, Attalla, Etowah County, AL 35954 **BECC Project No.:** 225010	1/31/2025	1" : 780'

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone D*

OTHER AREAS
- NO SCREEN Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 / 17.5 Cross Sections with 1% Annual Chance Water Surface Elevation
- Coastal Transect
- Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

N

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 1/31/2025 at 9:46 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

Colburn Properties LLC-Attalla		FIGURE 7
Floodplains Map	**DATE:**	**MAP SCALE:**
LOCATION: Jones St. SE, Attalla, Etowah County, AL 35954 **BECC Project No.:** 225010	1/31/2025	1" : 525'

BECC

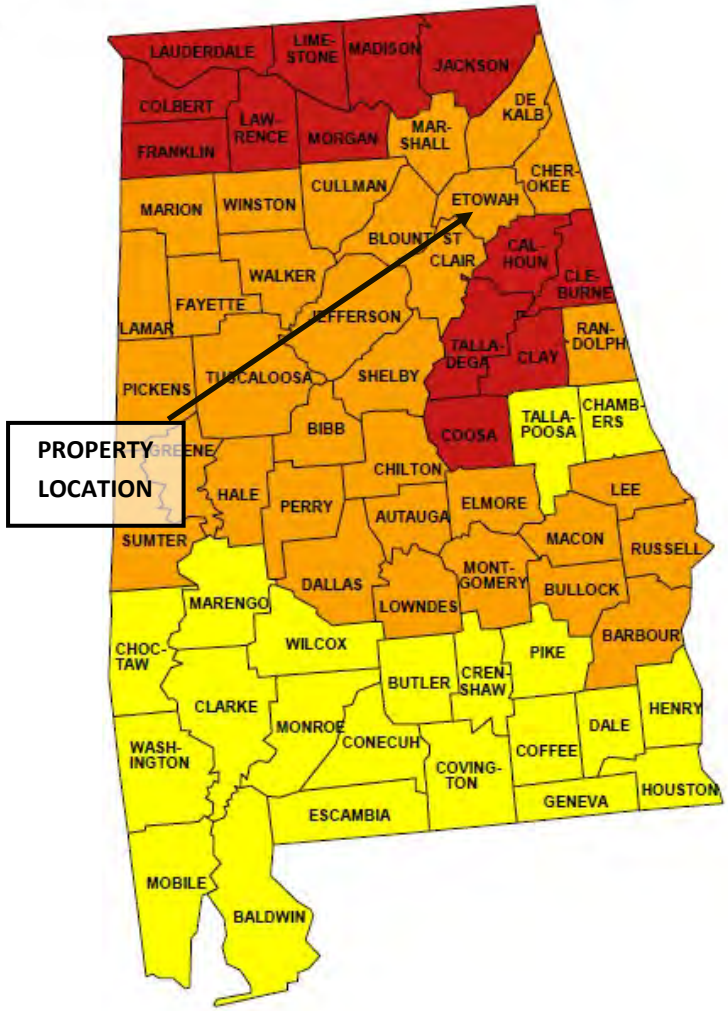
ALABAMA - EPA Map of Radon Zones

http://www.epa.gov/radon/zonemap.html

The purpose of this map is to assist National, State and local organizations to target their resources and to implement radon-resistant building codes.

This map is not intended to determine if a home in a given zone should be tested for radon. Homes with elevated levels of radon have been found in all three zones.

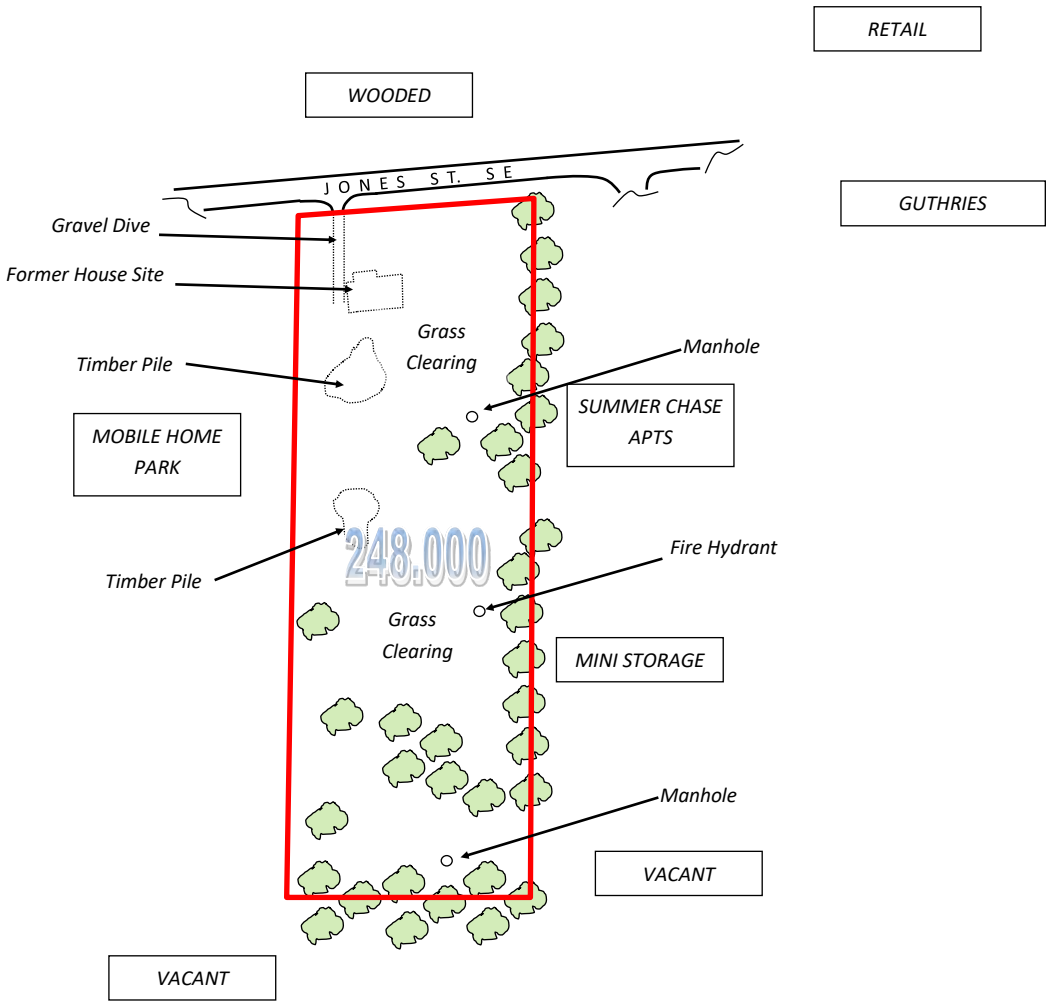
All homes should be tested, regardless of zone designation.



IMPORTANT: Consult the publication entitled "Preliminary Geologic Radon Potential Assessment of Alabama" (USGS Open-file Report 93-292-D) before using this map. http://energy.cr.usgs.gov/radon/grpinfo.html This document contains information on radon potential variations within counties. EPA also recommends that this map be supplemented with any available local data in order to further understand and predict the radon potential of a specific area.

Zone 1 Zone 2 Zone 3

Colburn Properties LLC-Attalla		**FIGURE 8**
Radon Map	**DATE:** 1/31/2025	**SITE COORDINATES:** 33.99450202 N, -86.09746451 W
LOCATION: Jones St. SE, Attalla, Etowah County, AL 35954 **BECC Project No.:** 225010		



NOTES: Map drawn by J. Mitchell with BECC for illustrative purposes.

PARCEL ID: **16-05-15-0-001-248.000 (*5.4 AC +/-*)**

Colburn Properties LLC-Attalla		FIGURE 9	
Physical Assessment Map	**DATE:**	**MAP SCALE:**	BECC
LOCATION: Jones St. SE, Attalla, Etowah County, AL 35954 **BECC Project No.:** 225010	1/31/2025	1" : 220'	

APPENDIX B

Photographic Log

APPENDIX C

Interview Documentation

Interviews were not made available with property owners or other parties associated with the Property. Findings and information are discussed within the report.

PERSON INTERVIEWED:	Tracy Colburn
Relationship with the Property:	Owner
Date of Interview:	January 31, 2025
Means of Contact:	Email

PERSON INTERVIEWED:	Evan Davenport, Fire Marshall
Relationship with the Property:	Attalla Fire Department
Date of Interview:	February 19, 2025
Means of Contact:	Telephone

PHASE I ENVIRONMENTAL SITE ASSESSMENT QUESTIONNAIRE

The following questionnaire is required by the ASTM Standard E 1527-21, which adheres to the All Appropriate Inquiries (AAI) Rule (United States Environmental Protection Agency) (40 CFR 312).

As defined by ASTM, the User of the report is the *"party seeking to use Practice E 1527 to complete an environmental site assessment of the property. A user may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager. The user has specific obligations for completing a successful application of this practice."*

PROPERTY ADDRESS:	Jones Street SE, Attalla AL 35954
PROPERTY CITY, STATE ZIP:	

1. **Environmental liens that are filed or recorded against the property (40 CFR 312.25)**

   Did a search of recorded land title records (or judicial records) identify any environmental liens filed or recorded against the property under federal, tribal, state or local law?

   ☐ YES ☒ NO

2. **Activity and use limitations (AULs) that are in place on the property or that have been filed or records against the property (40 CFR 312.26(a)(1)(v) and (vi))**

   Did a search of recorded land title records (or judicial records) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state or local law?

   ☐ YES ☒ NO

3. **Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28)**

   Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

   ☐ YES ☒ 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? 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?

☒ YES ☐ NO

---

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?

☐ YES ☒ NO

---

a. Do you know the past uses of the property?

☒ YES ☐ NO

1940 - 1950 IS WAS PART OF CAMP SIBERT FOR HOUSING SOLDIERS

b. Do you know of specific chemicals that are present or once were present at the property?

☐ YES ☒ NO

---

c. Do you know of spills or other chemical releases that have taken place at the property?

☐ YES ☒ NO

---

d. Do you know of any environmental cleanups that have taken place at the property?

☐ YES ☒ NO

---

e. Do you have any prior knowledge that the property was developed as a gas station, dry cleaner, manufacturing/industrial facility in the past?

☐ YES ☒ NO

---

f. Are you aware of historical use of hazardous materials or petroleum products used or present on the property?

☐ YES ☒ NO

---

g. Do you know if the property is currently or was formerly equipped with underground storage tanks (USTs) or septic tanks?

☐ YES ☒ NO

THERE WAS BARRACKS HERE AND THEN MOST RECENT A Mobile Home

h. Do you know of any past, threatened or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substance or petroleum products involving the property by any owner or occupant of the property?

☐ YES ☒ NO

---

6. The degree of obviousness of the presence or likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31)

Based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of releases at the property?

☐ YES ☒ NO

Signature of User/Person Interviewed: Tracy M Colburn

Name of User/Person Interviewed: TRACY M COLBURN

Title/Relationship to Property: OWNER

Phone Number/Email: 256-627-6073 / TRACY.M.COLBURN@GMAIL.COM

Date: 2/19/25

Contact for additional information:

Name: _____

Relationship to Property: _____

Phone Number/Email: _____

APPENDIX D

Property Information Documents

PROPERTY TAX
Etowah County, Alabama

Current Date: 1/31/2025 **Tax Year:** 2023 (Billing Year: 2023)

Parcel Info

PIN	54299
PARCEL	16-05-15-0-001-248.000
ACCOUNT NUMBER	264111
OWNER	COLBURN PROPERTIES, LLC
MAILING ADDRESS	265 CALDWELL TRAIL, GADSDEN, AL 35901
PROPERTY ADDRESS	0 JONES STREET
LEGAL DESCRIPTION	H/S BASE YEAR - LT 8 W A GAINS ADD PLAT B-168 S OF JONES ST BEING 5.4 AC(C) ATTALLA 15-12-5 585-337,1212-93,1213-141,1388-878,D-2008-3299271 D-2011-3356156,D-2018-3469802,D-2022-3544451
EXEMPT CODE	
TAX DISTRICT	ATTALLA

Tax Information

TAXES WERE DUE ON 10/1/2023

PPIN	YEAR	TAX TYPE	TAXES	PENALTIES / INTEREST	SUBTOTAL	AMT PAID	BALANCE DUE
54299	2023	REAL	$ 158.86	$ 0.00	$ 158.86	$ 158.86	$ 0.00

Total Due: $ 0.00

LAST PAYMENT DATE 12/5/2023
PAID BY COLBURN PROPERTIES LLC

Property Values

Total Acres	5.40
Use Value	$0
Land Value	$33,800
Improvement Value	$0
Total Appraised Value	$33,800
Total Taxable Value	$33,800
Assessment Value	$3,380

Subdivision Information

Code	GWAF
Name	GAINES, W A FARM
Lot	8
Block	
Type / Book / Page	1 / D-22 / 3544451
S/T/R	15-12S-5E

Detail Information

TYPE	REF	DESCRIPTION	LAND USE	TC	HS	PN	APPRAISED VALUE
LAND	1	5.400 Acres	9140-VACANT SMALL TRACT	3	N	N	$33,800

Building Components

Tax Sales

NO TAX SALES FOUND

APPENDIX E

Regulatory Review and Environmental Reports

DATABASE REPORT

Project Property:	*Colburn Properties Ph I ESA-Attalla* *748-790 Jones St. SE* *Attalla AL*
Project No:	*225010*
Report Type:	*Database Report*
Order No:	*25013100578*
Requested by:	*BECC, Inc.*
Date Completed:	*January 31, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Table of Contents

Executive Summary

Property Information:

Project Property:	*Colburn Properties Ph I ESA-Attalla* *748-790 Jones St. SE Attalla AL*
Project No:	*225010*

Coordinates:

Latitude:	*33.99460202*
Longitude:	*-86.09746451*
UTM Northing:	*3,761,924.54*
UTM Easting:	*583,353.77*
UTM Zone:	*UTM Zone 16S*

Elevation: *564 FT*

Order Information:

Order No:	*25013100578*
Date Requested:	*January 31, 2025*
Requested by:	*BECC, Inc.*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*CD - 2 Street Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	**1**	-	-	**1**
RCRA NON GEN	Y	0.25	0	0	0	-	-	0
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	**1**	-	-	-	**1**
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
DOE FUSRAP	Y	1	0	0	0	0	0	0
State								
SHWS	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	0	0	**1**	-	**1**
LAST	Y	0.5	0	0	0	0	-	0
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	**1**	**4**	-	-	**5**
AST	Y	0.25	0	0	**1**	-	-	**1**
DTNK	Y	0.25	0	0	0	-	-	0
AUL	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	0	0	-	0
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County	***No County standard environmental record sources available for this State.***							
Additional Environmental Records								
Federal								
PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	0	**1**	-	-	-	**1**
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	**1**	0	0	0	0	**1**
FUDS MRS	Y	1	0	0	0	0	**1**	**1**
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	**1**	**1**
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
State								
HIST RISK	Y	0.125	0	0	-	-	-	0
SPILLS	Y	0.125	0	0	-	-	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
PFAS RELEASE	Y	0.5	0	0	0	0	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental record sources available for this State.***							
Total:			***1***	***3***	***6***	***1***	***2***	***13***

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

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	FUDS	CP SIBERT	ATTALLA AL **FUDS Property No:** *I04AL0057*	ESE	0.00 / 0.00	0	18

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	ERNS		717 JONES ST ATTALLA AL ***NRC Report No:*** 849395	NNW	0.01 / 67.99	-4	18
2	FINDS/FRS	CANDLELIGHT HOMES	JONES STREET ATTALLA AL 35954 ***Registry ID:*** 110071298765	NNW	0.01 / 67.99	-4	20
3	UST	GABBY'S BAIT SHOP	723 GILBERT FERRY RD (HWY 77) ATTALLA AL 35954 ***Site ID No (Map) | No:*** 5638 | S5638-55 ***Tank ID No | Removed Date:*** 852 | 10/26/1989, 851 | 10/26/1989	N	0.06 / 313.42	-1	21
4	UST	MURPHY USA #8556	930 HWY 77 ATTALLA AL 35954 ***Site ID No (Map) | No:*** 19473 | S19473-55 ***Tank ID No | Removed Date:*** 51629 | , 51628 |	NNE	0.13 / 679.81	-7	23
5	UST	PACIFIC PRIDE #777	121 COVINGTON AVE ATTALLA AL 35954 ***Site ID No (Map) | No:*** 18451 | S18451-55 ***Tank ID No | Removed Date:*** 49224 | , 49226 | , 49227 | , 49225 |	NW	0.15 / 785.51	5	25
6	UST	DEVINE PURE	635 GILBERT FERRY RD SE (HWY 77) ATTALLA AL 35954 ***Site ID No (Map) | No:*** 2866 | S2866-55 ***Tank ID No | Removed Date:*** 15281 | , 15282 | , 15283 |	WNW	0.16 / 866.67	7	29
7	AST	77 MARKET PACIFIC PRIDE #770	630 HWY 77 AND COVINGTON AVE ATTALLA AL 35954 ***Permit No:*** 12534-055-005135 ***Tank ID No | Removed Date:*** 5346 |	NW	0.19 / 987.16	-3	31
7	UST	77 MARKET PACIFIC PRIDE #770	630 HWY 77 AND COVINGTON AVE ATTALLA AL 35954 ***Site ID No (Map) | No:*** 5135 | S5135-55 ***Tank ID No | Removed Date:*** 16616 | , 47201 | , 16618 | , 16617 | 9/8/1997	NW	0.19 / 987.16	-3	32
8	RCRA VSQG	WAL-MART SUPERCENTER #316	973 GILBERT FERRY ROAD SE ATTALLA AL 35954 ***EPA Handler ID | Recycler Activity?:*** ALR000033191 | NO	E	0.19 / 1,018.59	-14	35
9	LUST	77 MARKET	624 GILBERT FERRY RD @ W. COVINGTON ATTALLA AL ***Incident No | Status:*** UST96-09-17 | Closed	NW	0.26 / 1,384.05	-3	77
10	FUDS MRS	CP SIBERT	AL	SSE	0.67 / 3,556.31	-25	77
11	MRDS	UNNAMED	ETOWAH COUNTY ATTALLA AL 35954 ***Dep ID:*** 10160250	S	0.92 / 4,852.39	-20	78

Executive Summary: Summary by Data Source

Standard

Federal

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Oct 21, 2024 has found that there are 1 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WAL-MART SUPERCENTER #316	973 GILBERT FERRY ROAD SE ATTALLA AL 35954	E	0.19 / 1,018.59	8
	***EPA Handler ID | Recycler Activity?**: ALR000033191 | NO*			

ERNS - Emergency Response Notification System

A search of the ERNS database, dated Oct 15, 2024 has found that there are 1 ERNS site(s) within approximately 0.02miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	717 JONES ST ATTALLA AL	NNW	0.01 / 67.99	2
	***NRC Report No**: 849395*			

State

LUST - Leaking Underground Storage Tanks

A search of the LUST database, dated Jan 17, 2023 has found that there are 1 LUST site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
77 MARKET	624 GILBERT FERRY RD @ W. COVINGTON ATTALLA AL	NW	0.26 / 1,384.05	9
	***Incident No | Status**: UST96-09-17 | Closed*			

UST - Underground Storage Tanks

A search of the UST database, dated Apr 4, 2024 has found that there are 5 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PACIFIC PRIDE #777	121 COVINGTON AVE ATTALLA AL 35954	NW	0.15 / 785.51	5
	***Site ID No (Map) | No**: 18451 | S18451-55* ***Tank ID No | Removed Date**: 49224 | , 49226 | , 49227 | , 49225 |*			
DEVINE PURE	635 GILBERT FERRY RD SE (HWY 77) ATTALLA AL 35954	WNW	0.16 / 866.67	6

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Site ID No (Map) | No**: 2866 | S2866-55* ***Tank ID No | Removed Date**: 15281 | , 15282 | , 15283 |*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GABBY'S BAIT SHOP	723 GILBERT FERRY RD (HWY 77) ATTALLA AL 35954	N	0.06 / 313.42	3
	***Site ID No (Map) | No**: 5638 | S5638-55* ***Tank ID No | Removed Date**: 852 | 10/26/1989, 851 | 10/26/1989*			
MURPHY USA #8556	930 HWY 77 ATTALLA AL 35954	NNE	0.13 / 679.81	4
	***Site ID No (Map) | No**: 19473 | S19473-55* ***Tank ID No | Removed Date**: 51629 | , 51628 |*			
77 MARKET PACIFIC PRIDE #770	630 HWY 77 AND COVINGTON AVE ATTALLA AL 35954	NW	0.19 / 987.16	7
	***Site ID No (Map) | No**: 5135 | S5135-55* ***Tank ID No | Removed Date**: 16616 | , 47201 | , 16618 | , 16617 | 9/8/1997*			

AST - Aboveground Storage Tanks

A search of the AST database, dated Apr 4, 2024 has found that there are 1 AST site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
77 MARKET PACIFIC PRIDE #770	630 HWY 77 AND COVINGTON AVE ATTALLA AL 35954	NW	0.19 / 987.16	7
	***Permit No**: 12534-055-005135* ***Tank ID No | Removed Date**: 5346 |*			

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Aug 1, 2024 has found that there are 1 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CANDLELIGHT HOMES	JONES STREET ATTALLA AL 35954	NNW	0.01 / 67.99	2
	***Registry ID**: 110071298765*			

FUDS - Formerly Used Defense Sites

A search of the FUDS database, dated May 15, 2023 has found that there are 1 FUDS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CP SIBERT	ATTALLA AL	ESE	0.00 / 0.00	1
	***FUDS Property No**: I04AL0057*			

FUDS MRS - FUDS Munitions Response Sites

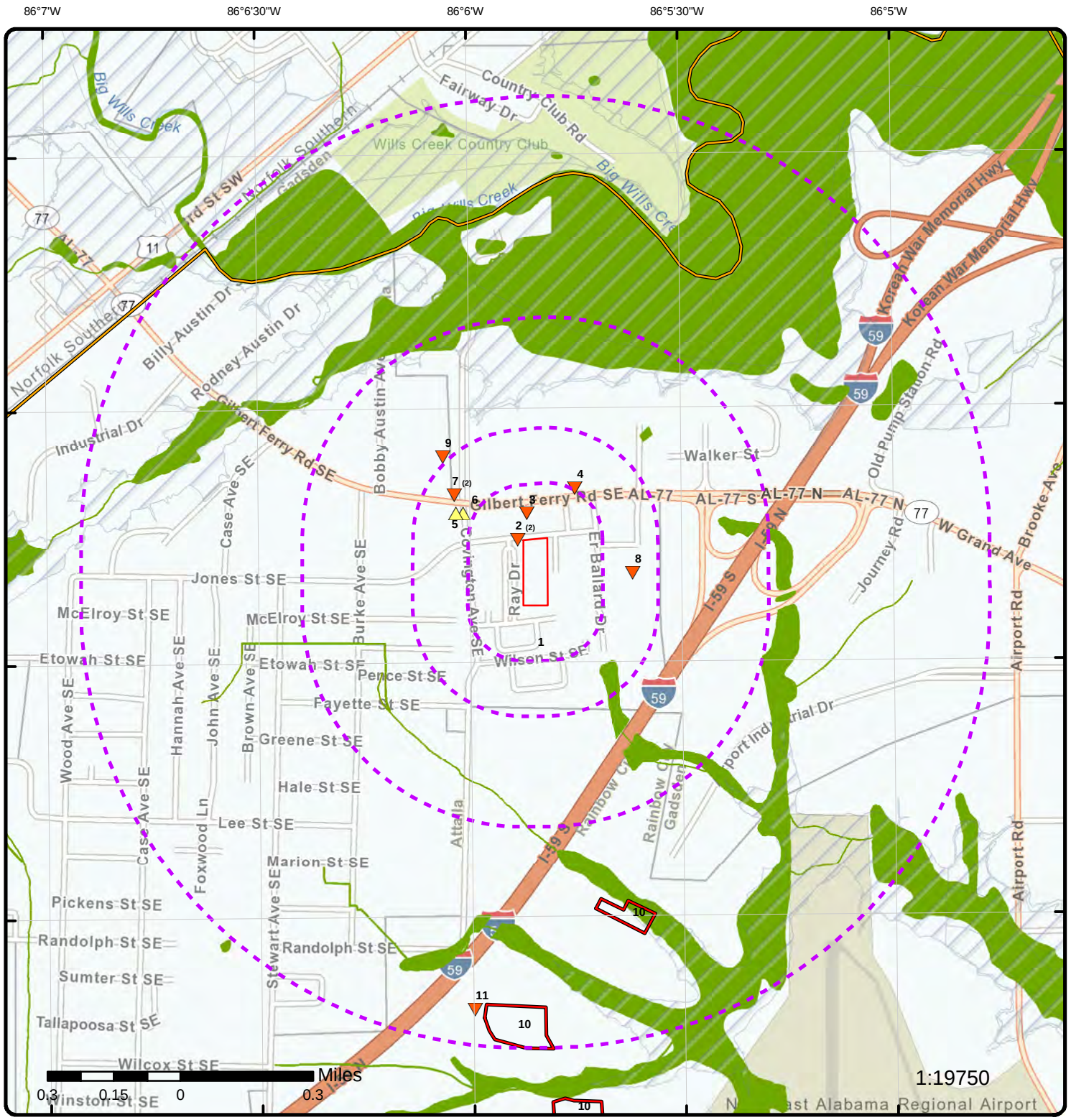
A search of the FUDS MRS database, dated May 15, 2023 has found that there are 1 FUDS MRS site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CP SIBERT	AL	SSE	0.67 / 3,556.31	10

MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2016 has found that there are 1 MRDS site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
UNNAMED	ETOWAH COUNTY ATTALLA AL 35954 ***Dep ID**: 10160250*	S	0.92 / 4,852.39	11



Map: 1.0 Mile Radius

Order Number: 25013100578

Address: 748-790 Jones St. SE, Attalla, AL

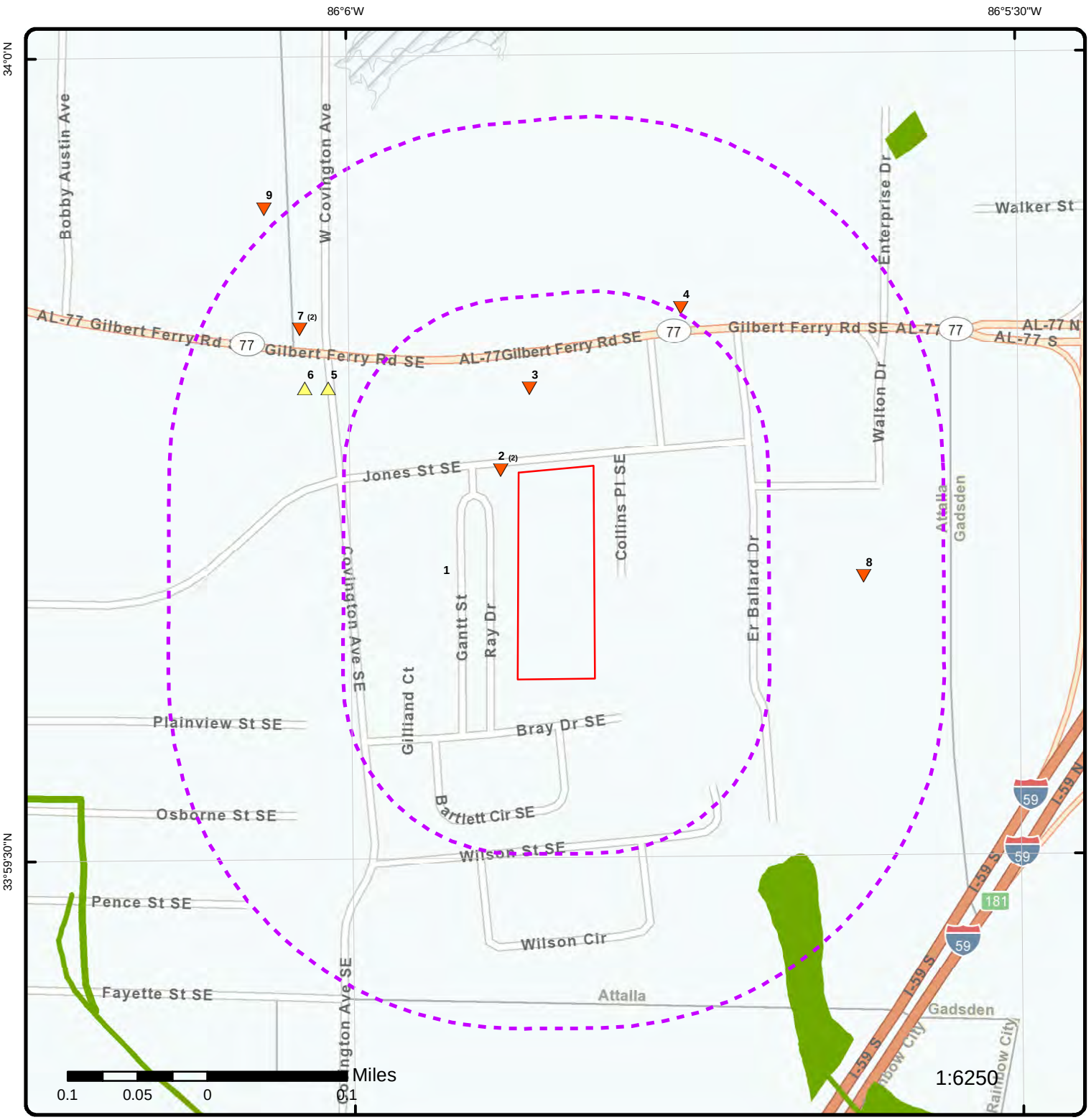
- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Map: 0.5 Mile Radius

Order Number: 25013100578

Address: 748-790 Jones St. SE, Attalla, AL

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)



Map: 0.25 Mile Radius

Order Number: 25013100578

Address: 748-790 Jones St. SE, Attalla, AL

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

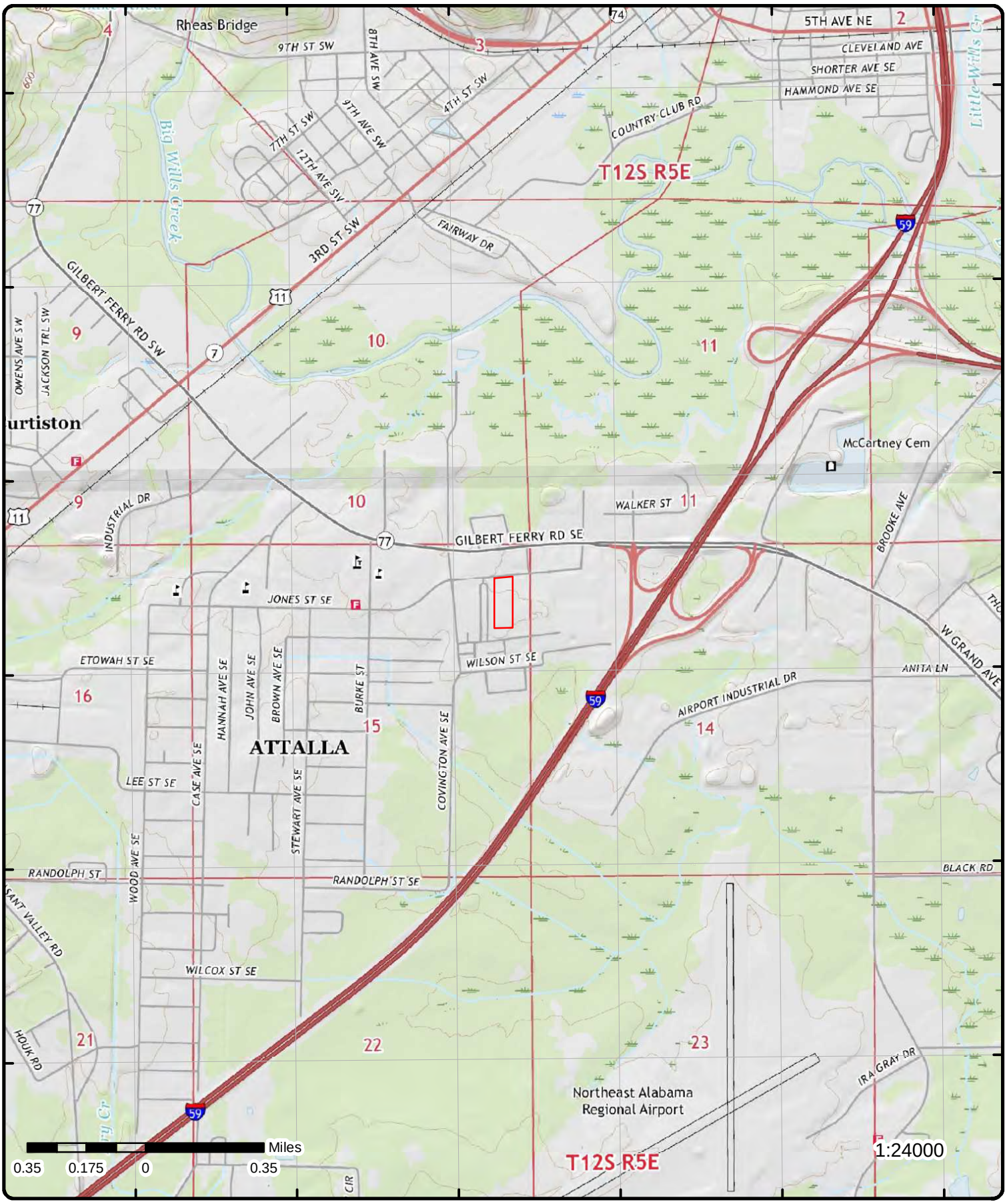
Aerial **Year: 2021**

Address: 748-790 Jones St. SE, Attalla, AL

Source: ESRI World Imagery

Order Number: 25013100578

ERIS



Topographic Map

Year: 2020

Order Number: 25013100578

Address: 748-790 Jones St. SE, AL

Quadrangle(s): Steele AL, Howelton AL, Gadsden West AL, Dunaway Mountain AL

Source: USGS Topographic Map

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	ESE	0.00 / 0.00	563.86 / 0	CP SIBERT ATTALLA AL	FUDS

FUDS Property No: I04AL0057
EMS Map Link: https://fudsportal.usace.army.mil/ems/inventory/map?id=55027
FUDS INST ID: AL49799F421600
Status: Properties with projects
SDS ID:
NPL Status Code: Not Listed
Eligibility: Eligible
Site Eligib: Eligible
Current Owner: Local Government; Private Sector
Has Project: Yes
DOD FUDS Pro:
Project Required:
No Further Action:
Congressional District: 04
Congressional Dist 117: 04
Media ID:
Metadata ID:
Feature Desc:
EPA Region: 04
County: ETOWAH
Latitude: 33.95916667
Longitude: -86.1025
Fiscal year: 2020
USACE Division: sad
USACE District: sas
Centroid Lat:
Centroid Long:
Se Anno Cad Data:
Shape Length: 0.643885645805352
Shape Area: 0.0147885719797056
Shape Len: .64388565
X:
Y:
Data Source: U.S. Army Corps of Engineers Geospatial Open Data
Property History:

The former Camp Sibert was activated in 1942 as a training facility .The entire installation was declared excess on 18 November 1946. The land was returned to private ownership, with the exception of the airport, which was transferred to the city of Gadsden. Military munitions were stored at this location and therefore may present an explosive hazard.

Feature Description:

The former Camp Sibert was activated in 1942 as a training facility .The entire installation was declared excess on 18 November 1946. The land was returned to private ownership, with the exception of the airport, which was transferred to the city of Gadsden. Military munitions were stored at this location and therefore may present an explosive hazard.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of2	NNW	0.01 / 67.99	559.85 / -4	717 JONES ST ATTALLA AL	ERNS

NRC Report No: 849395
Type of Incident: FIXED
Incident Cause: UNKNOWN
Latitude Degrees:
Latitude Minutes:
Latitude Seconds:

Incident Date:	20-Sep-2007 09:00:00	**Longitude Degrees:**	
Incident Location:		**Longitude Minutes:**	
Incident Dtg:	OCCURRED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	ETOWAH	**Location Township:**	
Potential Flag:	No	**Location Range:**	
Year:	Year 2007 Reports		

Description of Incident: CALLER STATED THE AIR IN HIS HOME IS MAKING HIS BODY STING AND ITCH. HE IS UNSURE WHAT IT IS AND WHAT IS GOING ON.

Material Spill Information

Chris Code:	UNK	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	NO
UN No:		**Amount in Water:**	
Name of Material:	UNKNOWN MATERIAL	**Unit Reach Water:**	
Amount of Material:	0		

Calls Information

Date Time Received:	20-Sep-2007 12:24:32	**Responsible City:**	
Date Time Complete:	20-Sep-2007 12:27:25	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

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

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

Railroad Milepost:		**Brakeman Test:**	
Grade Crossing:	U	**Train Dispat Test:**	
Crossing Device Ty:		**Signalman Test:**	
Ty Vehicle Involved:		**Oth Employee Test:**	
Device Operational:	Y	**Unknown Test:**	

Incident Details Information

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

2	***2 of2***	***NNW***	***0.01 / 67.99***	***559.85 / -4***	***CANDLELIGHT HOMES JONES STREET ATTALLA AL 35954***	***FINDS/FRS***

Registry ID:	110071298765
FIPS Code:	AL055
HUC Code:	03150106
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	08-JUL-22
Update Date:	
Interest Types:	ICIS-NPDES NON-MAJOR, STORM WATER CONSTRUCTION
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	ICIS
Federal Facility Code:	

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

Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 04
Census Block Code: 010550102005011
EPA Region Code: 04
County Name: ETOWAH
US/Mexico Border Ind:
Latitude: 33.995661
Longitude: -86.0985
Reference Point:
Coord Collection Method: ADDRESS MATCHING-OTHER
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110071298765
Data Source: Facility Registry Service - Single File
Program Acronyms:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	1 of1	N	0.06 / 313.42	562.46 / -1	GABBY'S BAIT SHOP 723 GILBERT FERRY RD (HWY 77) ATTALLA AL 35954	UST

Site ID No (Map): 5638
Permit No: 10136-055-005638
Status: Active
Account No (Map): 10136
No: S5638-55
Entity Category: Site
Site Types: UST Site, UST Site Closure
Ownership: Public
Site Name (Map): GABBY'S BAIT SHOP
Site Address (Map): 723 GILBERT FERRY RD (HWY 77)
Site City (Map): ATTALLA
Site State (Map): AL
Site Zip (Map): 35954
Site Zip 2 (Map):
Name: GABBY'S BAIT SHOP
Address: 723 GILBERT FERRY RD (HWY 77), ATTALLA, AL, 35954, US
Addr Line 1: 723 GILBERT FERRY RD (HWY 77)
City: ATTALLA
Zip: 35954
State Code: AL
Source: ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal

Site Contact (Map): BOBBY HAYNES
Site Contact Ph (Map): 2055383550
Coordinate:
Latitude:
Longitude:
County: Etowah
District: Birmingham Field Office

Tanks Information (as of 5/15/2023)

Tank ID No: 852
Tank Status: Permanently Closed
Est Last Use: 3/9/1974
Most Recent Install: 1/1/1982
Removed Date: 10/26/1989
Tank Usage:
Steel Tank Corrosion Protectio:
Additional CP: Painted or None
Pipe Construction Material: Steel
Pipe Manufacturer:
Pipe Install Date: 1/1/1901
Tank Spill Prevent Equip:
Tank Overfill Prevention Equip:
Tank Overfill Prevent Equip1:
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:

Substance Stored: Petroleum
Petroleum Product: Unleaded gasoline
Petro Prod Select: Unleaded gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: ALABAMA OIL CO

Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 0; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 2

Tanks Information (as of 5/15/2023)

Tank ID No: 851
Tank Status: Permanently Closed
Est Last Use: 3/9/1974
Most Recent Install: 1/1/1982
Removed Date: 10/26/1989
Tank Usage:
Steel Tank Corrosion Protectio:
Additional CP: Painted or None
Pipe Construction Material: Steel
Pipe Manufacturer:
Pipe Install Date: 1/1/1901
Tank Spill Prevent Equip:
Tank Overfill Prevention Equip:
Tank Overfill Prevent Equip1:
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 0; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 2

Substance Stored: Petroleum
Petroleum Product: Unleaded gasoline
Petro Prod Select: Unleaded gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: ALABAMA OIL CO

Status Information (as of 5/15/2023)

Status: Expired
Version: 1

Owners Information (as of 5/15/2023)

Owner Name: ALABAMA OIL CO
Ownership: Public
Site Types: UST Owner
Owner Address: P O BOX 143
Owner City: HOLLY POND
Owner State: AL
Owner Zip: 35083
Owner County:

Map Details (as of 10/12/23)

Site ID No: 5638
Stage1 Facility No:

GPS Lat Dec Deg: 0
GPS Long Dec Deg: 0

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

Row Version:	16	**GPS Lat Conv Deg:**	0
Exempt:		**GPS Lat Conv Min:**	0
Duplicate:		**GPS Lat Conv Sec:**	0
Transfer:		**GPS Long Conv Deg:**	0
Site Add Date:		**GPS Long Conv Min:**	0
Date Last Inspected:		**GPS Long Conv Sec:**	0
Cannot Locate Site:		**GPS Method:**	
Abandoned Site:		**GPS Accuracy:**	
No 3 Yr Insp Tanks:	0	**GPS Description:**	
UDC Insp Date:		**GPS Collected By:**	
UDC Insp Results:		**GPS Collected Date:**	
Reg Tanks Per Site:	0	**Created on:**	9/29/1988, 8:00 PM
Reg Tanks This FY:	0	**Created by:**	CONVERSION
Ins Tanks This FY:	0	**Modified on:**	10/11/2021, 7:23 AM
Owner Type 2:	P	**Modified by:**	VOYAGER

Site Seq No:	295
Account Trans to or Dup of:	0
Site County Trans to or Dup of:	0
Site No Trans to or Dup of:	0
Date Transfer Exempt or Dup:	
Currently in Use Tanks at Site:	0
Permanently Out of Use Tanks:	2
No of Retired Tanks:	0
No of Tanks in Tank File:	2
No of Temp Closed Tanks:	0
No of TDQ Closed Tanks:	0
No of Contested Tanks:	0
In Use Tanks Not in Compli:	0
In Use Tanks in Compliance:	0
In Use Tanks Complying Cp So:	0
In Use Complying LT:	0
Located Within Indian Lands:	
No of Above Ground at Site:	0
No Active Abovegrnd at Site:	0
GPS Table Updated By:	jbm
GPS Table Updated Date:	
Located Wellhead Protection:	
Residence Adjacent to Site:	
Residence Within 300 Feet:	
Under Dispersion Containment:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of1	NNE	0.13 / 679.81	557.23 / -7	MURPHY USA #8556 930 HWY 77 ATTALLA AL 35954	UST

Site ID No (Map):	19473	**Site Contact (Map):**	BRAD WEINISCHKE
Permit No:	13579-055-019473	**Site Contact Ph (Map):**	8709184331
Status:	Active	**Coordinate:**	33.99743,-86.095735
Account No (Map):	13579	**Latitude:**	33.9974
No:	S19473-55	**Longitude:**	-86.0957
Entity Category:	Site	**County:**	Etowah
Site Types:	Gasoline Dispensing Facility, UST Site	**District:**	Birmingham Field Office
Ownership:	Public		

Site Name (Map):	MURPHY USA #8556
Site Address (Map):	930 HWY 77
Site City (Map):	ATTALLA
Site State (Map):	AL
Site Zip (Map):	35954
Site Zip 2 (Map):	
Name:	MURPHY USA #8556
Address:	930 HWY 77, ATTALLA, AL, 35954, US
Addr Line 1:	930 HWY 77
City:	ATTALLA
Zip:	35954
State Code:	AL
Source:	ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal

Tanks Information (as of 5/15/2023)

Tank ID No:	51629	***Substance Stored:***	Petroleum
Tank Status:	Currently in Use	***Petroleum Product:***	Premium gasoline
Est Last Use:		***Petro Prod Select:***	Premium gasoline
Most Recent Install:	12/23/2009	***Tank Const Mat:***	8P/12D
Removed Date:		***Tank Const Mat S:***	Double Wall
Tank Usage:	Retail	***Permittee:***	MURPHY OIL USA, INC.

Steel Tank Corrosion Protectio:
Additional CP:
Pipe Construction Material: Double Wall
Pipe Manufacturer: UPP
Pipe Install Date: 12/23/2009
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Flow Rest 90% Full
Tank Overfill Prevent Equip1: Flow Rest 90% Full
Tank Release Detect Meth: Interstitial Monitoring within Secondary Containment
Release Detection Type of Inte: SENSOR TO ATG
Tank Release Detect 1: Automatic Tank Gauge
Pressurized Piping Meth:
Group I: Automatic flow restrictor (MLLD)
Group I Select: Automatic flow restrictor (MLLD)
Group Ii Interstitial Monitori: Interstitial Monitoring within Secondary Containment
Group Ii Type of Interstitial: SENSOR TO ATG
Group Ii: Continuous alarm system
Group Ii Select: Continuous alarm system
Type of Piping Used:
Summary: UST Currently In Use: 2; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 2
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 0

Tanks Information (as of 5/15/2023)

Tank ID No:	51628	***Substance Stored:***	Petroleum
Tank Status:	Currently in Use	***Petroleum Product:***	Unleaded gasoline
Est Last Use:		***Petro Prod Select:***	Unleaded gasoline
Most Recent Install:	12/23/2009	***Tank Const Mat:***	Double Wall
Removed Date:		***Tank Const Mat S:***	Double Wall
Tank Usage:	Retail	***Permittee:***	MURPHY OIL USA, INC.

Steel Tank Corrosion Protectio:
Additional CP:
Pipe Construction Material: Double Wall
Pipe Manufacturer: UPP
Pipe Install Date: 12/23/2009
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Flow Rest 90% Full
Tank Overfill Prevent Equip1: Flow Rest 90% Full
Tank Release Detect Meth: Interstitial Monitoring within Secondary Containment
Release Detection Type of Inte: SENSOR TO ATG
Tank Release Detect 1: Automatic Tank Gauge
Pressurized Piping Meth:
Group I: Automatic flow restrictor (MLLD)
Group I Select: Automatic flow restrictor (MLLD)
Group Ii Interstitial Monitori: Interstitial Monitoring within Secondary Containment
Group Ii Type of Interstitial: SENSOR TO ATG
Group Ii: Continuous alarm system
Group Ii Select: Continuous alarm system
Type of Piping Used:
Summary: UST Currently In Use: 2; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 2
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 0

Status Information (as of 5/15/2023)

Status:	In Effect
Version:	1

Owners Information (as of 5/15/2023)

Owner Name:	MURPHY OIL USA, INC.
Ownership:	Public
Site Types:	UST Owner
Owner Address:	P O BOX 7300
Owner City:	EL DORADO
Owner State:	AR
Owner Zip:	71731-7300
Owner County:	

Map Details (as of 10/12/23)

Site ID No:	19473	**GPS Lat Dec Deg:**	33.99743
Stage1 Facility No:	307-G-132	**GPS Long Dec Deg:**	-86.095735
Row Version:	25	**GPS Lat Conv Deg:**	33
Exempt:		**GPS Lat Conv Min:**	59
Duplicate:		**GPS Lat Conv Sec:**	50.748
Transfer:		**GPS Long Conv Deg:**	-86
Site Add Date:	8/16/2021, 5:01 AM	**GPS Long Conv Min:**	5
Date Last Inspected:	8/12/2021, 8:00 PM	**GPS Long Conv Sec:**	44.646
Cannot Locate Site:		**GPS Method:**	
Abandoned Site:		**GPS Accuracy:**	
No 3 Yr Insp Tanks:	2	**GPS Description:**	tank pit
UDC Insp Date:	6/8/2020, 8:00 PM	**GPS Collected By:**	mwe
UDC Insp Results:	P	**GPS Collected Date:**	7/9/2012, 8:00 PM
Reg Tanks Per Site:	2	**Created on:**	1/28/2010, 7:00 PM
Reg Tanks This FY:	2	**Created by:**	CONVERSION
Ins Tanks This FY:	2	**Modified on:**	10/11/2021, 7:24 AM
Owner Type 2:	P	**Modified by:**	VOYAGER

Site Seq No:	19060
Account Trans to or Dup of:	0
Site County Trans to or Dup of:	0
Site No Trans to or Dup of:	0
Date Transfer Exempt or Dup:	
Currently in Use Tanks at Site:	2
Permanently Out of Use Tanks:	0
No of Retired Tanks:	0
No of Tanks in Tank File:	2
No of Temp Closed Tanks:	0
No of TDQ Closed Tanks:	0
No of Contested Tanks:	0
In Use Tanks Not in Compli:	0
In Use Tanks in Compliance:	2
In Use Tanks Complying Cp So:	2
In Use Complying LT:	2
Located Within Indian Lands:	
No of Above Ground at Site:	0
No Active Abovegrnd at Site:	0
GPS Table Updated By:	jbm
GPS Table Updated Date:	7/17/2012, 8:00 PM
Located Wellhead Protection:	
Residence Adjacent to Site:	
Residence Within 300 Feet:	
Under Dispersion Containment:	X

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of1	NW	0.15 / 785.51	568.44 / 5	PACIFIC PRIDE #777 121 COVINGTON AVE ATTALLA AL 35954	UST

Site ID No (Map):	18451	**Site Contact (Map):**	PHIL PHILLIPS
Permit No:	12534-055-018451	**Site Contact Ph (Map):**	2565470591
Status:	Active	**Coordinate:**	33.996774,-86.100663

Account No (Map):	12534	**Latitude:**	33.9968
No:	S18451-55	**Longitude:**	-86.1007
Entity Category:	Site	**County:**	Etowah
Site Types:	Gasoline Dispensing Facility, UST Site	**District:**	Birmingham Field Office
Ownership:	Public		

Site Name (Map): PACIFIC PRIDE #777
Site Address (Map): 121 COVINGTON AVE
Site City (Map): ATTALLA
Site State (Map): AL
Site Zip (Map): 35954
Site Zip 2 (Map):
Name: PACIFIC PRIDE #777
Address: 121 COVINGTON AVE, ATTALLA, AL, 35954, US
Addr Line 1: 121 COVINGTON AVE
City: ATTALLA
Zip: 35954
State Code: AL
Source: ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal

Tanks Information (as of 5/15/2023)

Tank ID No:	49224	**Substance Stored:**	Petroleum
Tank Status:	Currently in Use	**Petroleum Product:**	Unleaded gasoline
Est Last Use:		**Petro Prod Select:**	Unleaded gasoline
Most Recent Install:	8/24/1998	**Tank Const Mat:**	8R/4P
Removed Date:		**Tank Const Mat S:**	Single Wall
Tank Usage:	Retail	**Permittee:**	IRA PHILLIPS INC

Steel Tank Corrosion Protectio: Coated & cathodic protection (sti-P3)
Additional CP:
Pipe Construction Material: Fiberglass reinforced plastic
Pipe Manufacturer:
Pipe Install Date:
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Automatic shutoff device At 95% full
Tank Overfill Prevent Equip1: Automatic shutoff device At 95% full
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1: Continuous Automatic Tank Gauge
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 4; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 4
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 0

Tanks Information (as of 5/15/2023)

Tank ID No:	49226	**Substance Stored:**	Petroleum
Tank Status:	Currently in Use	**Petroleum Product:**	On road diesel
Est Last Use:		**Petro Prod Select:**	On road diesel
Most Recent Install:	8/24/1998	**Tank Const Mat:**	Single Wall
Removed Date:		**Tank Const Mat S:**	Single Wall
Tank Usage:	Retail	**Permittee:**	IRA PHILLIPS INC

Steel Tank Corrosion Protectio: Coated & cathodic protection (sti-P3)
Additional CP:
Pipe Construction Material: Fiberglass reinforced plastic
Pipe Manufacturer:
Pipe Install Date:
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Automatic shutoff device At 95% full
Tank Overfill Prevent Equip1: Automatic shutoff device At 95% full

Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1: Continuous Automatic Tank Gauge
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 4; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 4
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 0

Tanks Information (as of 5/15/2023)

Tank ID No: 49227
Tank Status: Currently in Use
Est Last Use:
Most Recent Install: 2/6/1999
Removed Date:
Tank Usage: Retail
Steel Tank Corrosion Protectio:
Additional CP:
Pipe Construction Material: Fiberglass reinforced plastic
Pipe Manufacturer:
Pipe Install Date:
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Automatic shutoff device At 95% full
Tank Overfill Prevent Equip1: Automatic shutoff device At 95% full
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1: Continuous Automatic Tank Gauge
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 4; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 4
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 0
Substance Stored: Petroleum
Petroleum Product: Premium gasoline
Petro Prod Select: Premium gasoline
Tank Const Mat: Fiberglass coated steel
Tank Const Mat S: Fiberglass coated steel
Permittee: IRA PHILLIPS INC

Tanks Information (as of 5/15/2023)

Tank ID No: 49225
Tank Status: Currently in Use
Est Last Use:
Most Recent Install: 8/24/1998
Removed Date:
Tank Usage: Retail
Steel Tank Corrosion Protectio: Coated & cathodic protection (sti-P3)
Additional CP:
Pipe Construction Material: Double Wall
Pipe Manufacturer: APT
Pipe Install Date:
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Automatic shutoff device At 95% full
Tank Overfill Prevent Equip1: Automatic shutoff device At 95% full
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1: Continuous Automatic Tank Gauge
Substance Stored: Petroleum
Petroleum Product: On road diesel
Petro Prod Select: On road diesel
Tank Const Mat: 8K/7K
Tank Const Mat S: Single Wall
Permittee: IRA PHILLIPS INC

Pressurized Piping Meth:
Group I: Automatic shutoff device (AELLD)
Group I Select: Automatic shutoff device (AELLD)
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 4; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 4
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 0

Status Information (as of 5/15/2023)

Status: In Effect
Version: 1

Owners Information (as of 5/15/2023)

Owner Name: IRA PHILLIPS INC
Ownership: Public
Site Types: UST Owner
Owner Address: P O BOX 799
Owner City: GADSDEN
Owner State: AL
Owner Zip: 35902-0799
Owner County:

Map Details (as of 10/12/23)

Site ID No: 18451
Stage1 Facility No: 307-G-097
Row Version: 24
Exempt:
Duplicate:
Transfer:
Site Add Date: 8/16/2021, 5:02 AM
Date Last Inspected: 8/12/2021, 8:00 PM
Cannot Locate Site:
Abandoned Site:
No 3 Yr Insp Tanks: 4
UDC Insp Date:
UDC Insp Results:
Reg Tanks Per Site: 4
Reg Tanks This FY: 4
Ins Tanks This FY: 3
Owner Type 2: P
Site Seq No: 17894
Account Trans to or Dup of: 0
Site County Trans to or Dup of: 0
Site No Trans to or Dup of: 0
Date Transfer Exempt or Dup:
Currently in Use Tanks at Site: 4
Permanently Out of Use Tanks: 0
No of Retired Tanks: 0
No of Tanks in Tank File: 4
No of Temp Closed Tanks: 0
No of TDQ Closed Tanks: 0
No of Contested Tanks: 0
In Use Tanks Not in Compli: 0
In Use Tanks in Compliance: 4
In Use Tanks Complying Cp So: 4
In Use Complying LT: 4
Located Within Indian Lands:

GPS Lat Dec Deg: 33.996774
GPS Long Dec Deg: -86.100663
GPS Lat Conv Deg: 33
GPS Lat Conv Min: 59
GPS Lat Conv Sec: 48.386
GPS Long Conv Deg: -86
GPS Long Conv Min: 6
GPS Long Conv Sec: 2.387
GPS Method:
GPS Accuracy:
GPS Description:
GPS Collected By: JWC
GPS Collected Date: 10/9/2001, 8:00 PM
Created on: 5/18/2000, 8:00 PM
Created by: CONVERSION
Modified on: 10/11/2021, 7:24 AM
Modified by: VOYAGER

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

No of Above Ground at Site:	0
No Active Abovegrnd at Site:	0
GPS Table Updated By:	jbm
GPS Table Updated Date:	8/17/2007, 8:00 PM
Located Wellhead Protection:	
Residence Adjacent to Site:	X
Residence Within 300 Feet:	
Under Dispersion Containment:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	1 of1	WNW	0.16 / 866.67	570.45 / 7	DEVINE PURE 635 GILBERT FERRY RD SE (HWY 77) ATTALLA AL 35954	UST

Site ID No (Map):	2866	**Site Contact (Map):**	TIM ROBERTSON (OWNER)
Permit No:	23672-055-002866	**Site Contact Ph (Map):**	2561111111
Status:	Active	**Coordinate:**	33.996741,-86.100659
Account No (Map):	23672	**Latitude:**	33.9967
No:	S2866-55	**Longitude:**	-86.1007
Entity Category:	Site	**County:**	Etowah
Site Types:	Gasoline Dispensing Facility, UST Site, UST Site Closure	**District:**	Birmingham Field Office
Ownership:	Public		

Site Name (Map):	DEVINE PURE
Site Address (Map):	635 GILBERT FERRY RD SE (HWY 77)
Site City (Map):	ATTALLA
Site State (Map):	AL
Site Zip (Map):	35954
Site Zip 2 (Map):	
Name:	DEVINE PURE
Address:	635 GILBERT FERRY RD SE (HWY 77), ATTALLA, AL, 35954, US
Addr Line 1:	635 GILBERT FERRY RD SE (HWY 77)
City:	ATTALLA
Zip:	35954
State Code:	AL
Source:	ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal

Tanks Information (as of 5/15/2023)

Tank ID No:	15281	**Substance Stored:**	Petroleum
Tank Status:	Temporary Closed	**Petroleum Product:**	Unleaded gasoline
Est Last Use:		**Petro Prod Select:**	Unleaded gasoline
Most Recent Install:	8/5/1972	**Tank Const Mat:**	Single Wall
Removed Date:		**Tank Const Mat S:**	Single Wall
Tank Usage:	Retail	**Permittee:**	EMAD M SULEIMAN

Steel Tank Corrosion Protectio:	Field installed cathodic protection
Additional CP:	
Pipe Construction Material:	Double Wall
Pipe Manufacturer:	APT
Pipe Install Date:	
Tank Spill Prevent Equip:	Catchment Basin
Tank Overfill Prevention Equip:	Automatic shutoff device At 95% full
Tank Overfill Prevent Equip1:	Automatic shutoff device At 95% full
Tank Release Detect Meth:	
Release Detection Type of Inte:	
Tank Release Detect 1:	Continuous Automatic Tank Gauge
Pressurized Piping Meth:	
Group I:	Automatic flow restrictor (MLLD)
Group I Select:	Automatic flow restrictor (MLLD)
Group Ii Interstitial Monitori:	
Group Ii Type of Interstitial:	
Group Ii:	Annual line testing
Group Ii Select:	Annual line testing
Type of Piping Used:	
Summary:	UST Currently In Use: 0; UST Temp Close: 3; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl:	0
Summary Ust No of Temporar:	3

Summary Ust No of Permanen: 0

Tanks Information (as of 5/15/2023)

Tank ID No: 15282
Tank Status: Temporary Closed
Est Last Use:
Most Recent Install: 8/5/1972
Removed Date:
Tank Usage: Retail
Steel Tank Corrosion Protectio: Field installed cathodic protection
Additional CP:
Pipe Construction Material: Double Wall
Pipe Manufacturer: APT
Pipe Install Date:
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Automatic shutoff device At 95% full
Tank Overfill Prevent Equip1: Automatic shutoff device At 95% full
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1: Continuous Automatic Tank Gauge
Pressurized Piping Meth:
Group I: Automatic flow restrictor (MLLD)
Group I Select: Automatic flow restrictor (MLLD)
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii: Annual line testing
Group Ii Select: Annual line testing
Type of Piping Used:
Summary: UST Currently In Use: 0; UST Temp Close: 3; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 3
Summary Ust No of Permanen: 0

Substance Stored: Petroleum
Petroleum Product: Premium gasoline
Petro Prod Select: Premium gasoline
Tank Const Mat: Single Wall
Tank Const Mat S: Single Wall
Permittee: EMAD M SULEIMAN

Tanks Information (as of 5/15/2023)

Tank ID No: 15283
Tank Status: Temporary Closed
Est Last Use:
Most Recent Install: 6/9/1977
Removed Date:
Tank Usage: Retail
Steel Tank Corrosion Protectio: Field installed cathodic protection
Additional CP:
Pipe Construction Material: Double Wall
Pipe Manufacturer: APT
Pipe Install Date:
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Automatic shutoff device At 95% full
Tank Overfill Prevent Equip1: Automatic shutoff device At 95% full
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1: Continuous Automatic Tank Gauge
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 0; UST Temp Close: 3; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 3
Summary Ust No of Permanen: 0

Substance Stored: Petroleum
Petroleum Product: On road diesel
Petro Prod Select: On road diesel
Tank Const Mat: Single Wall
Tank Const Mat S: Single Wall
Permittee: EMAD M SULEIMAN

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

Status Information (as of 5/15/2023)

Status:	In Effect
Version:	1

Owners Information (as of 5/15/2023)

Owner Name:	EMAD M SULEIMAN
Ownership:	Public
Site Types:	UST Owner
Owner Address:	PO BOX 2111
Owner City:	GADSDEN
Owner State:	AL
Owner Zip:	35903
Owner County:	

Map Details (as of 10/12/23)

Site ID No:	2866	***GPS Lat Dec Deg:***	33.996741
Stage1 Facility No:	307-G-067	***GPS Long Dec Deg:***	-86.100659
Row Version:	21	***GPS Lat Conv Deg:***	33
Exempt:		***GPS Lat Conv Min:***	59
Duplicate:		***GPS Lat Conv Sec:***	48.268
Transfer:		***GPS Long Conv Deg:***	-86
Site Add Date:	9/9/2021, 6:28 AM	***GPS Long Conv Min:***	6
Date Last Inspected:	9/7/2021, 8:00 PM	***GPS Long Conv Sec:***	2.372
Cannot Locate Site:		***GPS Method:***	
Abandoned Site:		***GPS Accuracy:***	
No 3 Yr Insp Tanks:	3	***GPS Description:***	
UDC Insp Date:		***GPS Collected By:***	JWC
UDC Insp Results:		***GPS Collected Date:***	1/5/2000, 7:00 PM
Reg Tanks Per Site:	3	***Created on:***	9/29/1988, 8:00 PM
Reg Tanks This FY:	3	***Created by:***	CONVERSION
Ins Tanks This FY:	2	***Modified on:***	10/11/2021, 7:23 AM
Owner Type 2:	P	***Modified by:***	VOYAGER

Site Seq No:	5404
Account Trans to or Dup of:	12391
Site County Trans to or Dup of:	55
Site No Trans to or Dup of:	2866
Date Transfer Exempt or Dup:	6/4/1997, 8:00 PM
Currently in Use Tanks at Site:	0
Permanently Out of Use Tanks:	0
No of Retired Tanks:	0
No of Tanks in Tank File:	3
No of Temp Closed Tanks:	3
No of TDQ Closed Tanks:	0
No of Contested Tanks:	0
In Use Tanks Not in Compli:	0
In Use Tanks in Compliance:	0
In Use Tanks Complying Cp So:	0
In Use Complying LT:	0
Located Within Indian Lands:	
No of Above Ground at Site:	0
No Active Abovegrnd at Site:	0
GPS Table Updated By:	jbm
GPS Table Updated Date:	8/17/2007, 8:00 PM
Located Wellhead Protection:	
Residence Adjacent to Site:	
Residence Within 300 Feet:	
Under Dispersion Containment:	

7	***1 of2***	***NW***	***0.19 / 987.16***	***560.83 / -3***	***77 MARKET PACIFIC PRIDE #770 630 HWY 77 AND COVINGTON AVE ATTALLA AL 35954***	***AST***

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

Permit No: 12534-055-005135
No: S5135-55
District: Birmingham Field Office
Ownership: Public
Site Types: AST Site, Gasoline Dispensing Facility, UST Corrective Action Site, UST Site, UST Site Closure
Coordinate: 33.997044,-86.100821
Latitude: 33.997
Longitude: -86.1008
County: Etowah

Details (as of 5/15/2023)

Tank ID No: 5346
Status: Permanently Closed (Removed)
Install Date: 6/1/1999
Install Date Days: -8731
Removed Date:
Removed Date Days:
Est Last Use Date: 10/23/2012
Est Last Use Days: -3838
Est Total Cap (gal): 560
No of Compartments: 1
No of Substances: 1
Tank Add Date:
Tank Add Date Days:
Brought Date:
Brought Date Days:
Sold Date:
Sold Date Days:
Summary: UST Currently In Use: 3; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Tank Location:
Location Detail:
Usage: Retail
AST Product Description:
AST Feature Type:
Subst Curr Stored Pet: Kerosene
One Year After Date Last Used: 10/23/2013
1 Yr After Dt Last Used Days: -3473
Est Quantity of Substanc:
Subs Curr Stored Pet1: Kerosene
Substance Curr Stored Pet2:
Additional Petro for Compa:
Additional Petro Compa1:
Additional Petro for Compa2:
Edited By:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	2 of2	NW	0.19 / 987.16	560.83 / -3	77 MARKET PACIFIC PRIDE #770 630 HWY 77 AND COVINGTON AVE ATTALLA AL 35954	UST

Site ID No (Map): 5135
Permit No: 12534-055-005135
Status: Active
Account No (Map): 12534
No: S5135-55
Entity Category: Site
Site Types: AST Site, Gasoline Dispensing Facility, UST Corrective Action Site, UST Site, UST Site Closure
Ownership: Public
Site Name (Map): 77 MARKET PACIFIC PRIDE #770
Site Address (Map): 630 HWY 77 AND COVINGTON AVE
Site City (Map): ATTALLA
Site State (Map): AL
Site Zip (Map): 35954
Site Zip 2 (Map):
Name: 77 MARKET PACIFIC PRIDE #770
Address: 630 HWY 77 AND COVINGTON AVE, ATTALLA, AL, 35954, US
Addr Line 1: 630 HWY 77 AND COVINGTON AVE
City: ATTALLA
Zip: 35954
State Code: AL
Source: ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal
Site Contact (Map): PHIL PHILLIPS
Site Contact Ph (Map): 2565470591
Coordinate: 33.997044,-86.100821
Latitude: 33.997
Longitude: -86.1008
County: Etowah
District: Birmingham Field Office

Tanks Information (as of 5/15/2023)

Tank ID No: 16616
Tank Status: Currently in Use
Est Last Use:
Most Recent Install: 1/1/1988
Removed Date:
Tank Usage: Retail
Steel Tank Corrosion Protectio: Coated & cathodic protection (sti-P3)
Additional CP:
Pipe Construction Material: Fiberglass reinforced plastic
Pipe Manufacturer:
Pipe Install Date:
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Automatic shutoff device At 95% full
Tank Overfill Prevent Equip1: Automatic shutoff device At 95% full
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1: Continuous Automatic Tank Gauge
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Substance Stored: Petroleum
Petroleum Product: Other, 100%
Petro Prod Select: Other
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: IRA PHILLIPS INC
Summary: UST Currently In Use: 3; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 3
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 1

Tanks Information (as of 5/15/2023)

Tank ID No: 47201
Tank Status: Currently in Use
Est Last Use:
Most Recent Install: 9/15/1997
Removed Date:
Tank Usage: Retail
Steel Tank Corrosion Protectio: Coated & cathodic protection (sti-P3)
Additional CP:
Pipe Construction Material: Fiberglass reinforced plastic
Pipe Manufacturer:
Pipe Install Date:
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Automatic shutoff device At 95% full
Tank Overfill Prevent Equip1: Automatic shutoff device At 95% full
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1: Continuous Automatic Tank Gauge
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Substance Stored: Petroleum
Petroleum Product: Unleaded gasoline
Petro Prod Select: Unleaded gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: IRA PHILLIPS INC
Summary: UST Currently In Use: 3; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 3
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 1

Tanks Information (as of 5/15/2023)

Tank ID No: 16618
Tank Status: Currently in Use
Substance Stored: Petroleum
Petroleum Product: Premium gasoline

Est Last Use:
Most Recent Install: 1/1/1988
Removed Date:
Tank Usage: Retail
Steel Tank Corrosion Protectio: Coated & cathodic protection (sti-P3)
Additional CP:
Pipe Construction Material: Fiberglass reinforced plastic
Pipe Manufacturer:
Pipe Install Date:
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Automatic shutoff device At 95% full
Tank Overfill Prevent Equip1: Automatic shutoff device At 95% full
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1: Continuous Automatic Tank Gauge
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 3; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 3
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 1
Petro Prod Select: Premium gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: IRA PHILLIPS INC

Tanks Information (as of 5/15/2023)

Tank ID No: 16617
Tank Status: Permanently Closed
Est Last Use: 4/25/1978
Most Recent Install: 1/1/1988
Removed Date: 9/8/1997
Tank Usage: Retail
Steel Tank Corrosion Protectio: Coated & cathodic protection (sti-P3)
Additional CP:
Pipe Construction Material: Fiberglass reinforced plastic
Pipe Manufacturer:
Pipe Install Date:
Tank Spill Prevent Equip: Catchment Basin
Tank Overfill Prevention Equip: Automatic shutoff device At 95% full
Tank Overfill Prevent Equip1: Automatic shutoff device At 95% full
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii: Annual line testing
Group Ii Select: Annual line testing
Type of Piping Used:
Summary: UST Currently In Use: 3; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 3
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 1
Substance Stored: Petroleum
Petroleum Product: Premium gasoline
Petro Prod Select: Premium gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: IRA PHILLIPS INC

Status Information (as of 5/15/2023)

Status: In Effect
Version: 1

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

Owners Information (as of 5/15/2023)

Owner Name:	IRA PHILLIPS INC
Ownership:	Public
Site Types:	UST Owner
Owner Address:	P O BOX 799
Owner City:	GADSDEN
Owner State:	AL
Owner Zip:	35902-0799
Owner County:	

Map Details (as of 10/12/23)

Site ID No:	5135	***GPS Lat Dec Deg:***	33.997044
Stage1 Facility No:	307-G-042	***GPS Long Dec Deg:***	-86.100821
Row Version:	27	***GPS Lat Conv Deg:***	33
Exempt:		***GPS Lat Conv Min:***	59
Duplicate:		***GPS Lat Conv Sec:***	49.358
Transfer:		***GPS Long Conv Deg:***	-86
Site Add Date:	8/16/2021, 5:04 AM	***GPS Long Conv Min:***	6
Date Last Inspected:	8/12/2021, 8:00 PM	***GPS Long Conv Sec:***	2.956
Cannot Locate Site:		***GPS Method:***	
Abandoned Site:		***GPS Accuracy:***	
No 3 Yr Insp Tanks:	3	***GPS Description:***	
UDC Insp Date:		***GPS Collected By:***	TAY
UDC Insp Results:		***GPS Collected Date:***	5/4/1998, 8:00 PM
Reg Tanks Per Site:	3	***Created on:***	9/29/1988, 8:00 PM
Reg Tanks This FY:	3	***Created by:***	CONVERSION
Ins Tanks This FY:	1	***Modified on:***	10/11/2021, 7:23 AM
Owner Type 2:	P	***Modified by:***	VOYAGER

Site Seq No:	5844
Account Trans to or Dup of:	0
Site County Trans to or Dup of:	0
Site No Trans to or Dup of:	0
Date Transfer Exempt or Dup:	
Currently in Use Tanks at Site:	3
Permanently Out of Use Tanks:	1
No of Retired Tanks:	0
No of Tanks in Tank File:	4
No of Temp Closed Tanks:	0
No of TDQ Closed Tanks:	0
No of Contested Tanks:	0
In Use Tanks Not in Compli:	0
In Use Tanks in Compliance:	3
In Use Tanks Complying Cp So:	3
In Use Complying LT:	3
Located Within Indian Lands:	
No of Above Ground at Site:	1
No Active Abovegrnd at Site:	0
GPS Table Updated By:	jbm
GPS Table Updated Date:	8/17/2007, 8:00 PM
Located Wellhead Protection:	
Residence Adjacent to Site:	
Residence Within 300 Feet:	
Under Dispersion Containment:	

8	***1 of1***	***E***	***0.19 / 1,018.59***	***550.03 / -14***	***WAL-MART SUPERCENTER #316 973 GILBERT FERRY ROAD SE ATTALLA AL 35954***	***RCRA VSQG***

EPA Handler ID:	ALR000033191
Gen Status Universe:	VSG
Contact Name:	ROSE CALDWELL
Contact Address:	973 , GILBERT FERRY ROAD SE , , ATTALLA , AL, 35954 , US
Contact Phone No and Ext:	479-277-8972
Contact Email:	ROSE.ARNOLD@WALMART.COM
Contact Country:	US

County Name:	ETOWAH
EPA Region:	04
Land Type:	Private
Receive Date:	20240415
Location Latitude:	33.594963
Location Longitude:	-86.053901
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Oct 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No
Recycler Activity:	No
Recycler Act W.O. Storage:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20040622
Handler Name:	WAL-MART SUPERCENTER #316
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D011
Waste Code Description:	SILVER

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20060926
Handler Name:	WAL-MART #316
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070424
Handler Name: WAL-MART #316
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20080414
Handler Name: WAL-MART SUPERCENTER #0316
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

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

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20090414
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

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

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20100413
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

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

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20110415
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018

Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE

Hazardous Waste Code: U182
Waste Code Description: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U248
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20120417
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009

Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U182
Waste Code Description: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U248
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20130415
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005

Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D043
Waste Code Description:	VINYL CHLORIDE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072

Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U182
Waste Code Description: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U240
Waste Code Description: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20140414
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

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

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U182
Waste Code Description:	1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U200
Waste Code Description:	RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
Hazardous Waste Code:	U205
Waste Code Description:	SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	U249
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Handler Details

Sequence No: 11
Receive Date: 20150402
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D043
Waste Code Description:	VINYL CHLORIDE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U182
Waste Code Description:	1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U240
Waste Code Description: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Handler Details

Sequence No: 12
Receive Date: 20160420
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011

Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D043
Waste Code Description:	VINYL CHLORIDE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U240
Waste Code Description: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Handler Details

Sequence No: 13
Receive Date: 20170421
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D043
Waste Code Description:	VINYL CHLORIDE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U240
Waste Code Description: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Handler Details

Sequence No: 14
Receive Date: 20180417
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D003
Waste Code Description:	REACTIVE WASTE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D043
Waste Code Description:	VINYL CHLORIDE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034

Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U035
Waste Code Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20190416
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

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

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLOROETHYLENE

Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U200
Waste Code Description:	RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
Hazardous Waste Code:	U205
Waste Code Description:	SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U249
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 16
Receive Date: 20200504
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code:	D030
Waste Code Description:	2,4-DINITROTOLUENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLOROETHYLENE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U200
Waste Code Description:	RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 18
Receive Date: 20210416
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

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

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLOROETHYLENE

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U035
Waste Code Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154

Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 17
Receive Date: 20210830
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D030
Waste Code Description:	2,4-DINITROTOLUENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLOROETHYLENE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR)

LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 19
Receive Date: 20220428
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D030
Waste Code Description:	2,4-DINITROTOLUENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLOROETHYLENE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 20
Receive Date: 20230420
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

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

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLOROETHYLENE

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U035
Waste Code Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Sequence No: 21
Receive Date: 20240415
Handler Name: WAL-MART SUPERCENTER #316
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

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

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLOROETHYLENE

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U200
Waste Code Description:	RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
Hazardous Waste Code:	U205
Waste Code Description:	SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U249
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	U411
Waste Code Description:	PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	2001
Type:	Private	***Street 1:***	SE 10TH ST DEPT 8981
Name:	WAL-MART STORES EAST LP	***Street 2:***	
Date Became Current:	19800101	***City:***	BENTONVILLE
Date Ended Current:		***State:***	AR
Phone:	479-204-8453	***Country:***	US

Source Type:	Notification	**Zip Code:**	72716-0550
Owner/Operator Ind:	Current Owner	**Street No:**	1300
Type:	Private	**Street 1:**	SE 8TH STREET
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:	19800101	**City:**	BENTOBVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-2231	**Country:**	US
Source Type:	Notification	**Zip Code:**	72716-0605
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 8041
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:	19800101	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-0402	**Country:**	US
Source Type:	Notification	**Zip Code:**	72712-8041
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	P.O. BOX 8041; MS 0505
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:		**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-0402	**Country:**	US
Source Type:	Notification	**Zip Code:**	72712-8041
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	OPER STREET
Name:	TBD	**Street 2:**	
Date Became Current:	19800101	**City:**	OPER CITY
Date Ended Current:		**State:**	WY
Phone:	404-555-1212	**Country:**	US
Source Type:	Notification	**Zip Code:**	99999
Owner/Operator Ind:	Current Operator	**Street No:**	1300
Type:	Private	**Street 1:**	SE 8TH STREET
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:	19800101	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-2231	**Country:**	US
Source Type:	Notification	**Zip Code:**	72716-0605
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 8041
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:	19800101	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-2231	**Country:**	US
Source Type:	Notification	**Zip Code:**	72712-8041
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 8041
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:	19800101	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-3517	**Country:**	US
Source Type:	Notification	**Zip Code:**	72712-8041
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	P.O. BOX 8041; MS 0505
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:		**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-0402	**Country:**	US
Source Type:	Notification	**Zip Code:**	72712-8041
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 8041
Name:	WAL-MART STORES EAST LP	**Street 2:**	

Date Became Current:	19800101	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-0402	**Country:**	US
Source Type:	Notification	**Zip Code:**	72712-8041
Owner/Operator Ind:	Current Operator	**Street No:**	973
Type:	Private	**Street 1:**	GILBERT FERRY RD SE
Name:	STORE MANAGER	**Street 2:**	
Date Became Current:	19800101	**City:**	ATTALLA
Date Ended Current:		**State:**	AL
Phone:	256-538-3811	**Country:**	US
Source Type:	Notification	**Zip Code:**	35954
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 8041
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:	19800101	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-2231	**Country:**	US
Source Type:	Notification	**Zip Code:**	72712-8041
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	P O BOX 8041
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:	19800101	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-3517	**Country:**	US
Source Type:	Notification	**Zip Code:**	72712-8041
Owner/Operator Ind:	Current Owner	**Street No:**	702
Type:	Private	**Street 1:**	SW 8TH STREET
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:	19800101	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-2324	**Country:**	US
Source Type:	Notification	**Zip Code:**	72716-0500
Owner/Operator Ind:	Current Operator	**Street No:**	2001
Type:	Private	**Street 1:**	SE 10TH ST DEPT 8981
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:	19800101	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-8453	**Country:**	US
Source Type:	Notification	**Zip Code:**	72716-0550
Owner/Operator Ind:	Current Owner	**Street No:**	1300
Type:	Private	**Street 1:**	SE 8TH STREET
Name:	WAL-MART STORES EAST LP	**Street 2:**	
Date Became Current:	19800101	**City:**	BENTONVILLE
Date Ended Current:		**State:**	AR
Phone:	479-204-2231	**Country:**	US
Source Type:	Notification	**Zip Code:**	72716-0605

Historical Handler Details

Receive Dt:	20230420
Generator Code Description:	Very Small Quantity Generator
Handler Name:	WAL-MART SUPERCENTER #316
Receive Dt:	20220428
Generator Code Description:	Very Small Quantity Generator
Handler Name:	WAL-MART SUPERCENTER #316
Receive Dt:	20210830
Generator Code Description:	Very Small Quantity Generator
Handler Name:	WAL-MART SUPERCENTER #316
Receive Dt:	20210416

Generator Code Description: Very Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20200504
Generator Code Description: Very Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20190416
Generator Code Description: Very Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20180417
Generator Code Description: Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20170421
Generator Code Description: Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20160420
Generator Code Description: Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20150402
Generator Code Description: Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20140414
Generator Code Description: Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20130415
Generator Code Description: Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20120417
Generator Code Description: Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20110415
Generator Code Description: Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20100413
Generator Code Description: Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20090414
Generator Code Description: Very Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Receive Dt: 20080414
Generator Code Description: Very Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #0316

Receive Dt: 20070424
Generator Code Description: Very Small Quantity Generator
Handler Name: WAL-MART #316

Receive Dt: 20060926
Generator Code Description: Very Small Quantity Generator
Handler Name: WAL-MART #316

Receive Dt: 20040622
Generator Code Description: Very Small Quantity Generator
Handler Name: WAL-MART SUPERCENTER #316

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	1 of1	NW	0.26 / 1,384.05	561.17 / -3	77 MARKET 624 GILBERT FERRY RD @ W. COVINGTON ATTALLA AL	LUST

Incident No: UST96-09-17
Facility Site No: 12534-055-005135
Status: Closed
Facility No (Map): 12534- 055- 005135
Record No (Map): 4907
Date Reportd (Map): 8/28/1996, 8:00 PM
End Cleanup (Map): 9/17/2003, 8:00 PM
Site County: Etowah
Latitude: 33.997044
Longitude: -86.100821
Latitude (Map): 33.997044
Longitude (Map): -86.100821
Point Y (Map): 33.997043999999995
Point X (Map): -86.100821
Site Name: 77 MARKET
Site Address: 630 HWY 77 AND COVINGTON AVE, ATTALLA, AL 35954
Current Site Name: 77 MARKET PACIFIC PRIDE #770
Owner Name: IRA PHILLIPS INC
Owner Address: PO BOX 799, GADSDEN, AL 35999
Site Name (Map): 77 MARKET
Site Address (Map): 624 GILBERT FERRY RD @ W. COVINGTON
Site City (Map): ATTALLA
Owner Name (Map): IRA PHILLIPS INC
Owner Addr (Map): PO BOX 799
Owner City (Map): GADSDEN
Data Source: UST Corrective Action Sites (MapServer); Alabama Department of Environmental Management - UST Incident Sites

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	1 of1	SSE	0.67 / 3,556.31	538.44 / -25	CP SIBERT AL	FUDS MRS

FUDS Property ID: I04AL0057
DERP Program: mmrp
Fiscal Year: 2022
Project No: I04AL005703
Project Category:
Proj No (HIFLD): I04AL005703
FUDS Installatn ID: AL49799F421600
FUDS Site ID: 03
SDS ID:
USACE District: sas
USACE Division: sad
Se Anno Cad Data:
USACE Dist Desc: SAS
USACE Div Desc: SAD
Featuredesc:
Media ID:
Official Site Name:
Project Status: responseCompleteSiteCloseout
Relative Priority:
Derpprogram Desc: Military Munitions Response Program
Site ID (HIFLD): 03
Official Site Name:
Arc (HIFLD): Y
Dist (HIFLD): SAS
Fuds No (HIFLD): I04AL0057
MMRP (HIFLD): Y
MRA ID (HIFLD): I04AL005702R01
Phase (HIFLD): 4
Fid (HIFLD):
Inst ID (HIFLD):
Feat Name (HIFLD): CP SIBERT
Project Status Desc: Response Complete and Site Closeout
Projectcategory Desc:
Relative Priority Desc:
State or Territory Name Desc: AL
Env Restoration SIID: 03
Env Restoration Site MRA ID: I04AL005702R01
Feature Name: Camp Sibert Conventional Areas
Source: USACE's Geospatial MRS data layers; Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset
Shape Area (HIFLD):
Shape Leng (HIFLD):
Shape Length (HIFLD):
Shape Area: 0.00325915705434454
Shape Length: 0.638227382538701

Additional Information (HIFLD)

Shape Length: 3751.42152884
Shape Leng: .03298201
Shape Area: 230125.21484375

Additional Information (HIFLD)

Shape Length:	2052.76489643
Shape Leng:	.01677912
Shape Area:	202516.625

Additional Information (HIFLD)

Shape Length:	748.96501533
Shape Leng:	.00607061
Shape Area:	30813.703125

Additional Information (HIFLD)

Shape Length:	879.68776316
Shape Leng:	.00739773
Shape Area:	44752.08984375

Additional Information (HIFLD)

Shape Length:	354.84655307
Shape Leng:	.00304554
Shape Area:	6083.1015625

Additional Information (HIFLD)

Shape Length:	36532.68389612
Shape Leng:	.30430395
Shape Area:	23216913.328125

Additional Information (HIFLD)

Shape Length:	29513.49175255
Shape Leng:	.24602603
Shape Area:	24695093.1210938

Additional Information (HIFLD)

Shape Length:	1927.81364939
Shape Leng:	.01594184
Shape Area:	231214.76171875

Additional Information (HIFLD)

Shape Length:	673.14258317
Shape Leng:	.00568054
Shape Area:	17919.7421875

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	*1 of1*	*S*	*0.92 / 4,852.39*	*543.70 / -20*	*UNNAMED* *ETOWAH COUNTY* *ATTALLA AL 35954*	*MRDS*

Dep ID:	10160250	***I1:***	86
Dev Status:	UNKNOWN	***Latitude:***	33.980286
Code List:	FE	***Longitude:***	-86.099976
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10160250		

Commodity

I1:	24	***Line:***	1
Code:	FE	***Inserted By:***	MAS migration
Commodity:	Iron	***Insert Date:***	29-OCT-2002 09:00:24
Commodity Type:	Metallic	***Updated By:***	USGS
Commodity Group:	Iron	***Update Date:***	29-OCT-2002 09:01:36
Importance:	Tertiary		

Names

I1:	12	***Inserted By:***	MAS migration
Status:	Current	***Insert Date:***	29-OCT-02
Site Name:	Unnamed	***Updated By:***	USGS
Line:	1	***Update Date:***	29-OCT-02

Unplottable Summary

Total: 7 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
LUST	RAINBOW CITY STATION	HWY 77, RAINBOW CITY, AL 35901	Etowah AL		819709217
		Incident No* | *Status: UST94-11-09 | Closed			
RCRA NON GEN	ASSOCIATED TOOL COMPANY INC	HWY 77 GADSDEN COMMERCIAL CTR	GADSDEN AL	35904	810329954
		EPA Handler ID* | *Recycler Activity?: ALD029899077 | NO			
RCRA NON GEN	SOUTHERN NATURAL GAS GADSDEN 4 M/S	HWY 77	RAINBOW CITY AL	35901	810323584
		EPA Handler ID* | *Recycler Activity?: ALR000032615 | NO			
SHWS	Fairview Road Drums	Etowah Avenue	Gadsden AL		819738290
UST	WILLIAMS OIL CO	HWY 77	RAINBOW CITY AL	35901	819729946
		Site ID No (Map)* | *No: 1705 | S1705-55 ***Tank ID No* | *Removed Date:*** 17172 | 9/13/1994, 17171 | 9/13/1994			
UST	RAINBOW CITY STATION	HWY 77	RAINBOW CITY AL	35901	819724255
		Site ID No (Map)* | *No: 5153 | S5153-55 ***Tank ID No* | *Removed Date:*** 16654 | 9/22/1993, 16656 | 9/22/1993, 16653 | 9/22/1993, 16655 | 9/22/1993			
UST	RAINBOW FOOD MART #111	HWY 77 S	GADSDEN AL	35901	819728378
		Site ID No (Map)* | *No: 3238 | S3238-55 ***Tank ID No* | *Removed Date:*** 15319 | 12/18/1988, 15318 | 12/18/1988, 15317 | 12/18/1988			

Unplottable Report

Site: ***RAINBOW CITY STATION***
HWY 77, RAINBOW CITY, AL 35901 Etowah AL

LUST

Incident No:	UST94-11-09	***Site County:***	Etowah
Facility Site No:	12534-055-005153	***Latitude:***	
Status:	Closed	***Longitude:***	
Facility No (Map):		***Latitude (Map):***	
Record No (Map):		***Longitude (Map):***	
Date Reportd (Map):		***Point Y (Map):***	
End Cleanup (Map):		***Point X (Map):***	

Site Name:	IRA PHILLIPS INC FLOWERS THRIFT
Site Address:	HWY 77, RAINBOW CITY, AL 35901
Current Site Name:	RAINBOW CITY STATION
Owner Name:	IRA PHILLIPS INC
Owner Address:	PO BOX 799, GADSDEN, AL 35999
Site Name (Map):	
Site Address (Map):	
Site City (Map):	
Owner Name (Map):	
Owner Addr (Map):	
Owner City (Map):	
Data Source:	Alabama Department of Environmental Management - UST Incident Sites

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Site: ***ASSOCIATED TOOL COMPANY INC***
HWY 77 GADSDEN COMMERCIAL CTR GADSDEN AL 35904

RCRA NON GEN

EPA Handler ID:	ALD029899077
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ETOWAH
EPA Region:	04
Land Type:	Private
Receive Date:	19970326
Location Latitude:	
Location Longitude:	
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2024.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19871016
Scheduled Compliance Date:	19880104
Return to Compliance:	Observed
Actual Return to Compl:	19880104
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19871202
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19871016
Scheduled Compliance Date: 19880104
Return to Compliance: Observed
Actual Return to Compl: 19880104
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19871202
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19970326
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19900928
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19891206
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19871016
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Generators - General
Return to Compliance Date: 19880104
Evaluation Agency: State

Evaluation Start Date: 19871016
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19880104
Evaluation Agency: State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No
Recycler Activity:	No
Recycler Activity Without Storage:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19871221
Handler Name:	ASSOCIATED TOOL COMPANY INC
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

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

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

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19970326
Handler Name:	ASSOCIATED TOOL COMPANY INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	NONE
Waste Code Description:	DESCRIPTION

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	OWNERSTREET
Name:	BROWNING JAMES/HAROLD	***Street 2:***	
Date Became Current:		***City:***	OWNERCITY
Date Ended Current:		***State:***	WY
Phone:	404-555-1212	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Historical Handler Details

Receive Dt:	19871221
Generator Code Description:	Small Quantity Generator
Handler Name:	ASSOCIATED TOOL COMPANY INC

Site: ***SOUTHERN NATURAL GAS GADSDEN 4 M/S***
HWY 77 RAINBOW CITY AL 35901

RCRA NON GEN

EPA Handler ID:	ALR000032615
Gen Status Universe:	No Report
Contact Name:	WILLIAM WEAVER
Contact Address:	539 , CHEVRON ROAD , , ANNISTON , AL, 36207 , US
Contact Phone No and Ext:	256-831-1221
Contact Email:	
Contact Country:	US
County Name:	ETOWAH
EPA Region:	04
Land Type:	Private
Receive Date:	20040818
Location Latitude:	
Location Longitude:	
Recycler Activity?:	NO
Recycler Activity Note:	This facility has no indication of Recycling Activity.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Oct 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No
Recycler Activity:	No
Recycler Activity Without Storage:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20040521

Handler Name: SOUTHERN NATURAL GAS GADSDEN 4 M/S
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20040818
Handler Name: SOUTHERN NATURAL GAS GADSDEN 4 M/S
Source Type: Implementer
Federal Waste Generator Code:
Generator Code Description:

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: SOUTHERN NATURAL GAS COMPANY
Date Became Current: 20040520
Date Ended Current:
Phone: 205-325-3784
Source Type: Notification
Street No:
Street 1: P O BOX 2563
Street 2:
City: BIRMINGHAM
State: AL
Country: US
Zip Code: 35202-2563

Owner/Operator Ind: Current Owner
Type: Private
Name: SOUTHERN NATURAL GAS COMPANY
Date Became Current: 20040520
Date Ended Current:
Phone: 205-325-3784
Source Type: Implementer
Street No:
Street 1: P O BOX 2563
Street 2:
City: BIRMINGHAM
State: AL
Country: US
Zip Code: 35202-2563

Owner/Operator Ind: Current Operator
Type: Private
Name: SOUTHERN NATURAL GAS COMPANY
Date Became Current: 20040520
Date Ended Current:
Phone: 205-325-7551
Source Type: Notification
Street No: 539
Street 1: CHEVRON ROAD
Street 2:
City: ANNISTON
State: AL
Country: US
Zip Code: 36207

Owner/Operator Ind: Current Operator
Type: Private
Name: SOUTHERN NATURAL GAS COMPANY
Date Became Current: 20040520
Date Ended Current:
Phone: 205-325-7551
Source Type: Implementer
Street No: 539
Street 1: CHEVRON ROAD
Street 2:
City: ANNISTON
State: AL
Country: US
Zip Code: 36207

Historical Handler Details

Receive Dt: 20040521
Generator Code Description: Very Small Quantity Generator
Handler Name: SOUTHERN NATURAL GAS GADSDEN 4 M/S

Site: ***Fairview Road Drums***
Etowah Avenue Gadsden AL

SHWS

ID: 9157
Code: 348
Date:
POC:
County: Etowah
Issued By: J. Hall

Site: ***WILLIAMS OIL CO***
HWY 77 RAINBOW CITY AL 35901

UST

Site ID No (Map):	1705	***Site Contact (Map):***	J V KNOP
Permit No:	12614-055-001705	***Site Contact Ph (Map):***	2055935676
Status:	Active	***Coordinate:***	
Account No (Map):	12614	***Latitude:***	
No:	S1705-55	***Longitude:***	
Entity Category:	Site	***County:***	Etowah
Site Types:	UST Site, UST Site Closure	***District:***	Birmingham Field Office
Ownership:	Public		

Site Name (Map): WILLIAMS OIL CO
Site Address (Map): HWY 77
Site City (Map): RAINBOW CITY
Site State (Map): AL
Site Zip (Map): 35901
Site Zip 2 (Map):
Name: WILLIAMS OIL CO
Address: HWY 77, RAINBOW CITY, AL, 35901, US
Addr Line 1: HWY 77
City: RAINBOW CITY
Zip: 35901
State Code: AL
Source: ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal

Tanks Information (as of 5/15/2023)

Tank ID No:	17172	***Substance Stored:***	Petroleum
Tank Status:	Permanently Closed	***Petroleum Product:***	Unleaded gasoline
Est Last Use:	4/21/1961	***Petro Prod Select:***	Unleaded gasoline
Most Recent Install:	1/1/1978	***Tank Const Mat:***	Steel
Removed Date:	9/13/1994	***Tank Const Mat S:***	Steel
Tank Usage:		***Permittee:***	J V KNOP

Steel Tank Corrosion Protectio:
Additional CP: Painted or None
Pipe Construction Material: Steel
Pipe Manufacturer:
Pipe Install Date: 1/1/1901
Tank Spill Prevent Equip:
Tank Overfill Prevention Equip:
Tank Overfill Prevent Equip1:
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 0; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 2

Tanks Information (as of 5/15/2023)

Tank ID No:	17171	***Substance Stored:***	Petroleum
Tank Status:	Permanently Closed	***Petroleum Product:***	Unleaded gasoline
Est Last Use:	4/21/1961	***Petro Prod Select:***	Unleaded gasoline
Most Recent Install:	1/1/1978	***Tank Const Mat:***	Steel
Removed Date:	9/13/1994	***Tank Const Mat S:***	Steel
Tank Usage:		***Permittee:***	J V KNOP

Steel Tank Corrosion Protectio:
Additional CP: Painted or None
Pipe Construction Material: Steel

Pipe Manufacturer:
Pipe Install Date: 1/1/1901
Tank Spill Prevent Equip:
Tank Overfill Prevention Equip:
Tank Overfill Prevent Equip1:
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 0; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 2

Status Information (as of 5/15/2023)

Status: Expired
Version: 1

Owners Information (as of 5/15/2023)

Owner Name: J V KNOP
Ownership: Public
Site Types: UST Owner
Owner Address: 4430 BETHSAIDA ROAD
Owner City: BOAZ
Owner State: AL
Owner Zip: 35957
Owner County:

Map Details (as of 10/12/23)

Site ID No: 1705
Stage1 Facility No:
Row Version: 16
Exempt:
Duplicate:
Transfer:
Site Add Date:
Date Last Inspected:
Cannot Locate Site:
Abandoned Site:
No 3 Yr Insp Tanks: 0
UDC Insp Date:
UDC Insp Results:
Reg Tanks Per Site: 0
Reg Tanks This FY: 0
Ins Tanks This FY: 0
Owner Type 2: P
Site Seq No: 6037
Account Trans to or Dup of: 0
Site County Trans to or Dup of: 0
Site No Trans to or Dup of: 0
Date Transfer Exempt or Dup:
Currently in Use Tanks at Site: 0
Permanently Out of Use Tanks: 2
No of Retired Tanks: 0
No of Tanks in Tank File: 2
No of Temp Closed Tanks: 0
No of TDQ Closed Tanks: 0
No of Contested Tanks: 0

GPS Lat Dec Deg: 0
GPS Long Dec Deg: 0
GPS Lat Conv Deg: 0
GPS Lat Conv Min: 0
GPS Lat Conv Sec: 0
GPS Long Conv Deg: 0
GPS Long Conv Min: 0
GPS Long Conv Sec: 0
GPS Method:
GPS Accuracy:
GPS Description:
GPS Collected By:
GPS Collected Date:
Created on: 9/29/1988, 8:00 PM
Created by: CONVERSION
Modified on: 10/11/2021, 7:23 AM
Modified by: VOYAGER

In Use Tanks Not in Compli: 0
In Use Tanks in Compliance: 0
In Use Tanks Complying Cp So: 0
In Use Complying LT: 0
Located Within Indian Lands:
No of Above Ground at Site: 0
No Active Abovegrnd at Site: 0
GPS Table Updated By: jbm
GPS Table Updated Date:
Located Wellhead Protection:
Residence Adjacent to Site:
Residence Within 300 Feet:
Under Dispersion Containment:

Site: ***RAINBOW CITY STATION***
HWY 77 RAINBOW CITY AL 35901

UST

Site ID No (Map): 5153
Permit No: 12534-055-005153
Status: Active
Account No (Map): 12534
No: S5153-55
Entity Category: Site
Site Types: UST Corrective Action Site, UST Site, UST Site Closure
Ownership: Public
Site Contact (Map): IRA PHILLIPS
Site Contact Ph (Map): 2055470591
Coordinate:
Latitude:
Longitude:
County: Etowah
District: Birmingham Field Office
Site Name (Map): RAINBOW CITY STATION
Site Address (Map): HWY 77
Site City (Map): RAINBOW CITY
Site State (Map): AL
Site Zip (Map): 35901
Site Zip 2 (Map):
Name: RAINBOW CITY STATION
Address: HWY 77, RAINBOW CITY, AL, 35901, US
Addr Line 1: HWY 77
City: RAINBOW CITY
Zip: 35901
State Code: AL
Source: ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal

Tanks Information (as of 5/15/2023)

Tank ID No: 16654
Tank Status: Permanently Closed
Est Last Use: 4/11/1966
Most Recent Install: 1/1/1980
Removed Date: 9/22/1993
Tank Usage:
Steel Tank Corrosion Protectio:
Additional CP: Painted or None
Pipe Construction Material: Steel
Pipe Manufacturer:
Pipe Install Date: 1/1/1901
Tank Spill Prevent Equip:
Tank Overfill Prevention Equip:
Tank Overfill Prevent Equip1:
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Substance Stored: Petroleum
Petroleum Product: Unleaded gasoline
Petro Prod Select: Unleaded gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: IRA PHILLIPS INC
Summary: UST Currently In Use: 0; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0

Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 4

Tanks Information (as of 5/15/2023)

Tank ID No: 16656
Tank Status: Permanently Closed
Est Last Use: 4/11/1966
Most Recent Install: 1/1/1980
Removed Date: 9/22/1993
Tank Usage:
Steel Tank Corrosion Protectio:
Additional CP: Painted or None
Pipe Construction Material: Steel
Pipe Manufacturer:
Pipe Install Date: 1/1/1901
Tank Spill Prevent Equip:
Tank Overfill Prevention Equip:
Tank Overfill Prevent Equip1:
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Substance Stored: Petroleum
Petroleum Product: Unleaded gasoline
Petro Prod Select: Unleaded gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: IRA PHILLIPS INC
Summary: UST Currently In Use: 0; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 4

Tanks Information (as of 5/15/2023)

Tank ID No: 16653
Tank Status: Permanently Closed
Est Last Use: 4/11/1966
Most Recent Install: 1/1/1980
Removed Date: 9/22/1993
Tank Usage:
Steel Tank Corrosion Protectio:
Additional CP: Painted or None
Pipe Construction Material: Steel
Pipe Manufacturer:
Pipe Install Date: 1/1/1901
Tank Spill Prevent Equip:
Tank Overfill Prevention Equip:
Tank Overfill Prevent Equip1:
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Substance Stored: Petroleum
Petroleum Product: Unleaded gasoline
Petro Prod Select: Unleaded gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: IRA PHILLIPS INC
Summary: UST Currently In Use: 0; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 4

Tanks Information (as of 5/15/2023)

Tank ID No: 16655
Tank Status: Permanently Closed
Est Last Use: 4/11/1966
Most Recent Install: 1/1/1980
Removed Date: 9/22/1993
Tank Usage:
Steel Tank Corrosion Protectio:
Additional CP: Painted or None
Pipe Construction Material: Steel
Pipe Manufacturer:
Pipe Install Date: 1/1/1901
Tank Spill Prevent Equip:
Tank Overfill Prevention Equip:
Tank Overfill Prevent Equip1:
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 0; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 4

Substance Stored: Petroleum
Petroleum Product: Unleaded gasoline
Petro Prod Select: Unleaded gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: IRA PHILLIPS INC

Status Information (as of 5/15/2023)

Status: Expired
Version: 1

Owners Information (as of 5/15/2023)

Owner Name: IRA PHILLIPS INC
Ownership: Public
Site Types: UST Owner
Owner Address: P O BOX 799
Owner City: GADSDEN
Owner State: AL
Owner Zip: 35902-0799
Owner County:

Map Details (as of 10/12/23)

Site ID No: 5153
Stage1 Facility No:
Row Version: 20
Exempt:
Duplicate:
Transfer:
Site Add Date:
Date Last Inspected: 9/21/1993, 8:00 PM
Cannot Locate Site:
Abandoned Site:
No 3 Yr Insp Tanks: 0
UDC Insp Date:
UDC Insp Results:
Reg Tanks Per Site: 0
Reg Tanks This FY: 0
Ins Tanks This FY: 0
Owner Type 2: P
Site Seq No: 5855
Account Trans to or Dup of: 0

GPS Lat Dec Deg: 0
GPS Long Dec Deg: 0
GPS Lat Conv Deg: 0
GPS Lat Conv Min: 0
GPS Lat Conv Sec: 0
GPS Long Conv Deg: 0
GPS Long Conv Min: 0
GPS Long Conv Sec: 0
GPS Method:
GPS Accuracy:
GPS Description:
GPS Collected By:
GPS Collected Date:
Created on: 9/29/1988, 8:00 PM
Created by: CONVERSION
Modified on: 10/11/2021, 7:23 AM
Modified by: VOYAGER

Site County Trans to or Dup of: 0
Site No Trans to or Dup of: 0
Date Transfer Exempt or Dup:
Currently in Use Tanks at Site: 0
Permanently Out of Use Tanks: 4
No of Retired Tanks: 0
No of Tanks in Tank File: 4
No of Temp Closed Tanks: 0
No of TDQ Closed Tanks: 0
No of Contested Tanks: 0
In Use Tanks Not in Compli: 0
In Use Tanks in Compliance: 0
In Use Tanks Complying Cp So: 0
In Use Complying LT: 0
Located Within Indian Lands:
No of Above Ground at Site: 0
No Active Abovegrnd at Site: 0
GPS Table Updated By: jbm
GPS Table Updated Date:
Located Wellhead Protection:
Residence Adjacent to Site:
Residence Within 300 Feet:
Under Dispersion Containment:

Site: ***RAINBOW FOOD MART #111***
HWY 77 S GADSDEN AL 35901

UST

Site ID No (Map): 3238
Permit No: 12391-055-003238
Status: Active
Account No (Map): 12391
No: S3238-55
Entity Category: Site
Site Types: UST Site
Ownership: Public
Site Contact (Map): D F HOLLAR
Site Contact Ph (Map): 2055471644
Coordinate:
Latitude:
Longitude:
County: Etowah
District: Birmingham Field Office
Site Name (Map): RAINBOW FOOD MART #111
Site Address (Map): HWY 77 S
Site City (Map): GADSDEN
Site State (Map): AL
Site Zip (Map): 35901
Site Zip 2 (Map):
Name: RAINBOW FOOD MART #111
Address: HWY 77 S, GADSDEN, AL, 35901, US
Addr Line 1: HWY 77 S
City: GADSDEN
Zip: 35901
State Code: AL
Source: ADEM Groundwater Branch UST Compliance Database; ADEM, UST view to access sites - Online Map Portal

Tanks Information (as of 5/15/2023)

Tank ID No: 15319
Tank Status: Permanently Closed
Est Last Use: 1/15/1967
Most Recent Install: 1/1/1978
Removed Date: 12/18/1988
Tank Usage:
Steel Tank Corrosion Protectio:
Additional CP: Painted or None
Pipe Construction Material: Steel
Pipe Manufacturer:
Pipe Install Date: 1/1/1901
Tank Spill Prevent Equip:
Tank Overfill Prevention Equip:
Tank Overfill Prevent Equip1:
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:
Substance Stored: Petroleum
Petroleum Product: Unleaded gasoline
Petro Prod Select: Unleaded gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: HOLLAR CO INC

Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 0; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 3

Tanks Information (as of 5/15/2023)

Tank ID No: 15318
Tank Status: Permanently Closed
Est Last Use: 1/15/1967
Most Recent Install: 1/1/1978
Removed Date: 12/18/1988
Tank Usage:
Steel Tank Corrosion Protectio:
Additional CP: Painted or None
Pipe Construction Material: Steel
Pipe Manufacturer:
Pipe Install Date: 1/1/1901
Tank Spill Prevent Equip:
Tank Overfill Prevention Equip:
Tank Overfill Prevent Equip1:
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:
Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 0; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 3

Substance Stored: Petroleum
Petroleum Product: Unleaded gasoline
Petro Prod Select: Unleaded gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: HOLLAR CO INC

Tanks Information (as of 5/15/2023)

Tank ID No: 15317
Tank Status: Permanently Closed
Est Last Use: 1/15/1967
Most Recent Install: 1/1/1978
Removed Date: 12/18/1988
Tank Usage:
Steel Tank Corrosion Protectio:
Additional CP: Painted or None
Pipe Construction Material: Steel
Pipe Manufacturer:
Pipe Install Date: 1/1/1901
Tank Spill Prevent Equip:
Tank Overfill Prevention Equip:
Tank Overfill Prevent Equip1:
Tank Release Detect Meth:
Release Detection Type of Inte:
Tank Release Detect 1:
Pressurized Piping Meth:
Group I:
Group I Select:
Group Ii Interstitial Monitori:
Group Ii Type of Interstitial:
Group Ii:

Substance Stored: Petroleum
Petroleum Product: Unleaded gasoline
Petro Prod Select: Unleaded gasoline
Tank Const Mat: Steel
Tank Const Mat S: Steel
Permittee: HOLLAR CO INC

Group Ii Select:
Type of Piping Used:
Summary: UST Currently In Use: 0; UST Temp Close: 0; AST Currently In Use: 0; AST Temp Closed: 0
Summary Ust No of Currentl: 0
Summary Ust No of Temporar: 0
Summary Ust No of Permanen: 3

Status Information (as of 5/15/2023)

Status: Expired
Version: 1

Owners Information (as of 5/15/2023)

Owner Name: HOLLAR CO INC
Ownership: Public
Site Types: UST Owner
Owner Address: P O BOX 407
Owner City: GADSDEN
Owner State: AL
Owner Zip: 35902
Owner County:

Map Details (as of 10/12/23)

Site ID No: 3238
Stage1 Facility No:
Row Version: 16
Exempt:
Duplicate: X
Transfer:
Site Add Date:
Date Last Inspected:
Cannot Locate Site:
Abandoned Site:
No 3 Yr Insp Tanks: 0
UDC Insp Date:
UDC Insp Results:
Reg Tanks Per Site: 0
Reg Tanks This FY: 0
Ins Tanks This FY: 0
Owner Type 2: P
Site Seq No: 5415
Account Trans to or Dup of: 12391
Site County Trans to or Dup of: 55
Site No Trans to or Dup of: 2889
Date Transfer Exempt or Dup: 9/26/2006, 8:00 PM
Currently in Use Tanks at Site: 0
Permanently Out of Use Tanks: 3
No of Retired Tanks: 0
No of Tanks in Tank File: 3
No of Temp Closed Tanks: 0
No of TDQ Closed Tanks: 0
No of Contested Tanks: 0
In Use Tanks Not in Compli: 0
In Use Tanks in Compliance: 0
In Use Tanks Complying Cp So: 0
In Use Complying LT: 0
Located Within Indian Lands:
No of Above Ground at Site: 0
No Active Abovegrnd at Site: 0
GPS Table Updated By: jbm
GPS Table Updated Date:
Located Wellhead Protection:
Residence Adjacent to Site:
Residence Within 300 Feet:
Under Dispersion Containment:

GPS Lat Dec Deg: 0
GPS Long Dec Deg: 0
GPS Lat Conv Deg: 0
GPS Lat Conv Min: 0
GPS Lat Conv Sec: 0
GPS Long Conv Deg: 0
GPS Long Conv Min: 0
GPS Long Conv Sec: 0
GPS Method:
GPS Accuracy:
GPS Description:
GPS Collected By:
GPS Collected Date:
Created on: 9/29/1988, 8:00 PM
Created by: CONVERSION
Modified on: 10/11/2021, 7:23 AM
Modified by: VOYAGER

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

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

Standard Environmental Record Sources

Federal

National Priority List: NPL

The U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL) includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program, based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. This data includes NPL sites represented as polygons, where available, that can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. As site investigation and remediation progress, OUs may be added, modified or refined. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 25, 2024

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the U.S. Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 25, 2024

Deleted NPL: DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL). The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Sep 25, 2024

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool.

Government Publication Date: Oct 24, 2024

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Oct 24, 2024

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

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

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

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

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

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

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Oct 21, 2024

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Oct 21, 2024

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Oct 21, 2024

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Oct 21, 2024

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Oct 21, 2024

RCRA Non-Generators: RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Oct 21, 2024

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Oct 21, 2024

Federal Engineering Controls-ECs: FED ENG

List of Engineering controls (ECs) made availabe by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Nov 20, 2024

Federal Institutional Controls- ICs: FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Nov 20, 2024

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: NPL IC

These boundaries of Institutional Control areas at sites on the U.S. Environmental Protection Agency's (EPA) National Priorities List (NPL), or as Proposed or Deleted, are sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). The EPA's NPL includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes.

Government Publication Date: Sep 25, 2024

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Oct 15, 2024

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

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Feb 7, 2024

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: Jan 9, 2024

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Jan 9, 2024

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

This list of petroleum refineries is sourced from the U.S. Energy Information Administration (EIA), Refinery Capacity Report. The listing includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year. The geographic area the report covers is the 50 States, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and other U.S. possessions. Per the EIA, the facility location data represents the approximate location based on research of publicly available information from sources such as Federal agencies, company websites, and satellite images on public websites.

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from Oak Ridge National Laboratory hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Oct 31, 2024

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Oct 24, 2024

Superfund Decision Documents: SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Oct 24, 2024

Formerly Utilized Sites Remedial Action Program: DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

State

Hazardous Substance Cleanup Fund: SHWS

A list of sites where hazardous substances have been spilled, discarded or disposed of. This list is maintained by Alabama Department of Environmental Management (ADEM). The Alabama Hazardous Substances Cleanup Fund (AHSCF) Act provides resources for the ADEM to assess and/or conduct removal actions at such sites. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Nov 2, 2023

Delisted Hazardous Substance Cleanup Fund: DELISTED SHWS

This database contains a list of sites that were removed from the Alabama Department of Environmental Management (ADEM). Alabama Hazardous Substances Cleanup Fund (AHSCF) Act provides resources for the ADEM to assess and/or conduct removal actions at such sites.

Government Publication Date: Nov 2, 2023

Permitted Landfills: SWF/LF

A list of solid waste landfills maintained by the Alabama Department of Environmental Management (ADEM) Solid Waste Program. The Solid Waste Program is administered within ADEM's Land Division by the Waste Programs Branch (WPB) for solid waste landfill permitting, compliance inspections and enforcement, and corrective action. ADEM defines a municipal solid waste landfill as a discrete area of land or an excavation that receives household waste and that is not a land application unit, surface impoundment, injection well, or waste pile.

Government Publication Date: Jul 9, 2024

Leaking Underground Storage Tanks: LUST

This list of Leaking Underground Storage Tanks (LUSTs) is maintained by the Alabama Department of Environmental Management (ADEM). ADEM's UST Correction Action Section oversees the investigation and remediation of releases from underground storage tanks (USTs). The data includes sites from ADEM's UST Correction Action Sites map layer and UST Release Incident List.

Government Publication Date: Jan 17, 2023

List of AST Release Incidents: LAST

A list of issued aboveground storage tank (AST) release incidents maintained by the Alabama Department of Environmental Management (ADEM) UST Corrective Action Program.

Government Publication Date: Nov 30, 2024

Delisted Leaking Storage Tanks: DELISTED LST

List of sites which have been removed from the Alabama Department of Environmental Management (ADEM)'s lists of LUSTs and LASTs.

Government Publication Date: Nov 30, 2024

Underground Storage Tanks: UST

This list of Underground Storage Tanks (USTs) is sourced from the Alabama Department of Environmental Management (ADEM). The listing includes UST facilities from ADEM's UST Compliance Database maintained by the Waste/Remediation/UST Program.

Government Publication Date: Apr 4, 2024

Aboveground Storage Tanks: AST

A list of Aboveground Storage Tanks (ASTs) made available by the Alabama Department of Environmental Management (ADEM).

Government Publication Date: Apr 4, 2024

Delisted Storage Tanks: DTNK

This database contains a list of storage tank sites that were removed from the Alabama Department of Environmental Management (ADEM).

Government Publication Date: Apr 4, 2024

Environmental Covenants: AUL

A list of sites with Environmental Covenants made available by Alabama Department of Environmental Management (ADEM). The Uniform Environmental Covenants Act (UECA) applies to a property or site undergoing a response action that does not return the property to unrestricted use [Regulation ADEM Admin. Code 335-5].

Government Publication Date: Jan 7, 2025

Cleanup Properties Inventory: VCP

The Cleanup Properties Inventory is managed by Alabama Department of Environmental Management (ADEM). ADEM's Brownfields Redevelopment and Voluntary Cleanup Program (VCP) provides oversight for the voluntary assessment and cleanup of contaminated brownfields sites. A fee-driven program, its greatest benefits are the significant liability protections afforded during and after assessment and cleanup activities. This listing is sourced from applicable sites on the ADEM's Brownfields Public Record and map layer.

Government Publication Date: Jul 31, 2024

Brownfields: BROWNFIELDS

A list of Brownfields made available by the Alabama Department of Environmental Management (ADEM). Brownfields are sites where previous activity has contaminated or potentially contaminated the property, making redevelopment activities more challenging than with otherwise undeveloped real estate. This listing is sourced from ADEM's Brownfields 128(a) Public Record and applicable map layer sites.

Government Publication Date: Jul 31, 2024

Tribal

Leaking Underground Storage Tanks (LUSTs) on Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 4, which includes Alabama, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 14, 2017

Underground Storage Tanks on Tribal/Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 4, which includes Alabama, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 14, 2024

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 7, 2024

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 7, 2024

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures by DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time.

Government Publication Date: Aug 5, 2024

On-Scene Coordinator Response Sites: OSC RESPONSE

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation.

Government Publication Date: Apr 4, 2024

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Aug 1, 2024

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Dec 17, 2024

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2024. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Oct 24, 2024

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Jun 27, 2024

National Response Center PFAS Spills: PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Dec 9, 2024

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Dec 16, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data: PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations, and individuals submit project details and sampling results to this public repository. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Jul 22, 2024

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest : PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Dec 15, 2024

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Dec 16, 2024

Hazardous Materials Information Reporting System: HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: May 29, 2024

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act: TSCA

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Nov 20, 2024

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: Apr 13, 2024

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: May 5, 2024

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: May 5, 2024

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites: FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: May 6, 2024

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Feb 5, 2024

Surface Mining Control and Reclamation Act Sites: SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data 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. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: May 20, 2024

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 29, 2024

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jun 26, 2024

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Feb 29, 2024

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: May 23, 2024

Power Plants: POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Apr 15, 2024

State

Historic Potential Business Activity Risk: HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

Spill Incident List: SPILLS

A list of spill incidents reported to Alabama Department of Environmental Management.

Government Publication Date: Nov 25, 2024

Dry Cleaning Facilities: DRYCLEANERS

A list of drycleaners that are reported to the Alabama Drycleaning Environmental Trust Fund (DERTF) Board at their quarterly meetings and are releasable to the public. This is maintained by the Department of Environmental Management.

Government Publication Date: Nov 21, 2024

Delisted Drycleaners: DELISTED DRYCLEANERS

Sites removed from the list of sites reported to the Alabama Drycleaning Environmental Trust Fund (DERTF) Board and made available by the Alabama Department of Environmental Management.

Government Publication Date: Nov 21, 2024

Per- and Polyfluoroalkyl Substances (PFAS): PFAS RELEASE

A list of sites where PFAS/PFOS have been detected or released. This list is made available by the Alabama Department of Environmental Management (ADEM).

Government Publication Date: Sep 14, 2022

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

APPENDIX F

Other Environmental Records and Documents

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		25013100578p
Date Completed:		January 31, 2025
Project Number:		225010
Project Property:		Colburn Properties Ph I ESA-Attalla 748-790 Jones St. SE Attalla AL
Coordinates:		
	Latitude:	33.99460202
	Longitude:	-86.09746451
	UTM Northing:	3761924.53961 Meters
	UTM Easting:	583353.770053 Meters
	UTM Zone:	UTM Zone 16S
	Elevation:	563.73 ft
	Slope Direction:	ENE

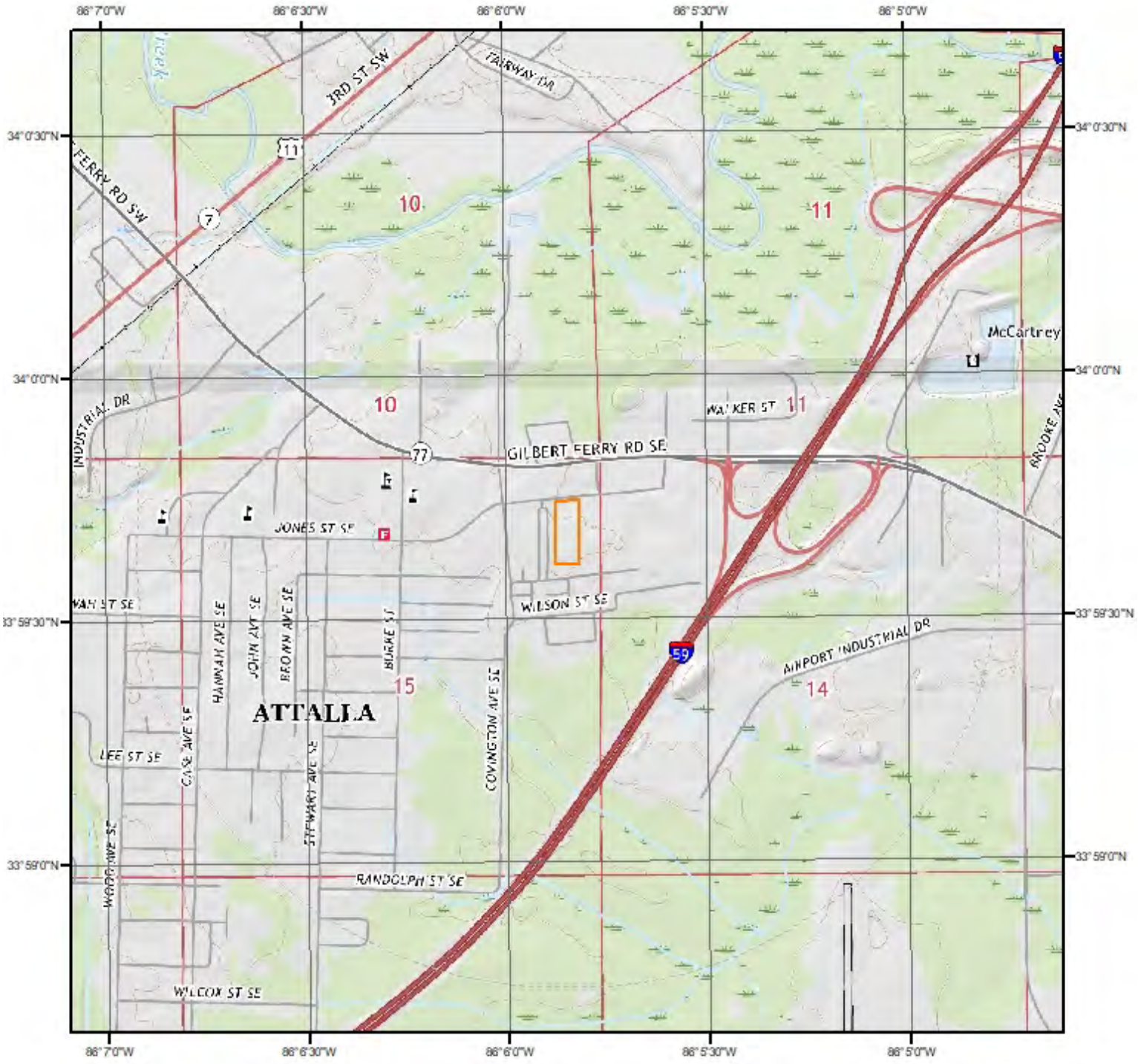
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2020)

Miles
0 0.2 0.4 0.8

N

Quadrangle(s): Dunaway Mountain, AL; Gadsden West, AL

ERIS

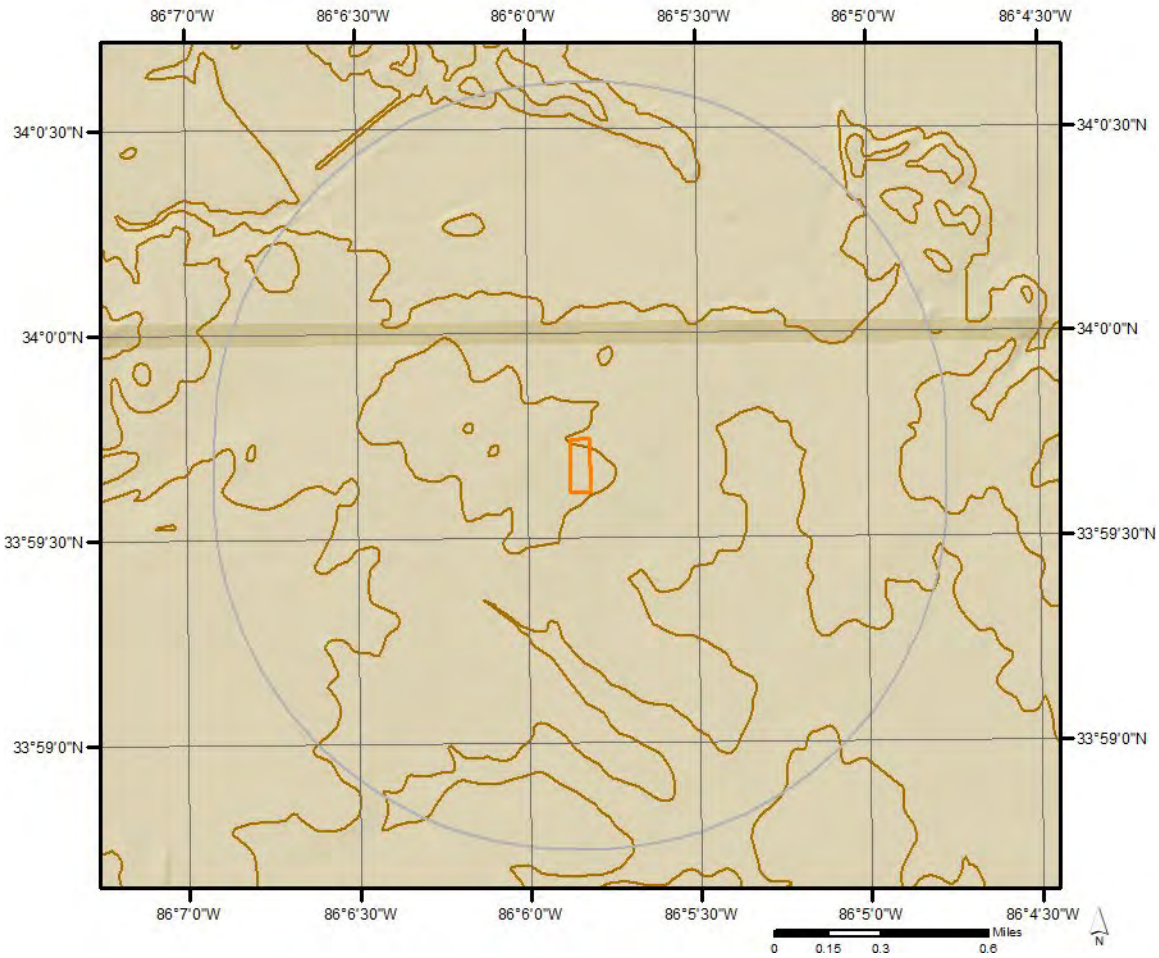
Source: USGS 7.5 Minute Topographic Map

Topographic Information

The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation:	563.73 ft
Slope Direction:	ENE



Hydrologic Information

Wetland

Miles
0 0.075 0.15 0.3

N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS

Hydrologic Information

Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

Miles
0 0.075 0.15

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

Quadrangle(s): Dunaway Mountain,AL; Gadsden West,AL

ERIS

Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	01055C0330E(effective:2016-03-16) 01055C0188E(effective:2016-03-16)

Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

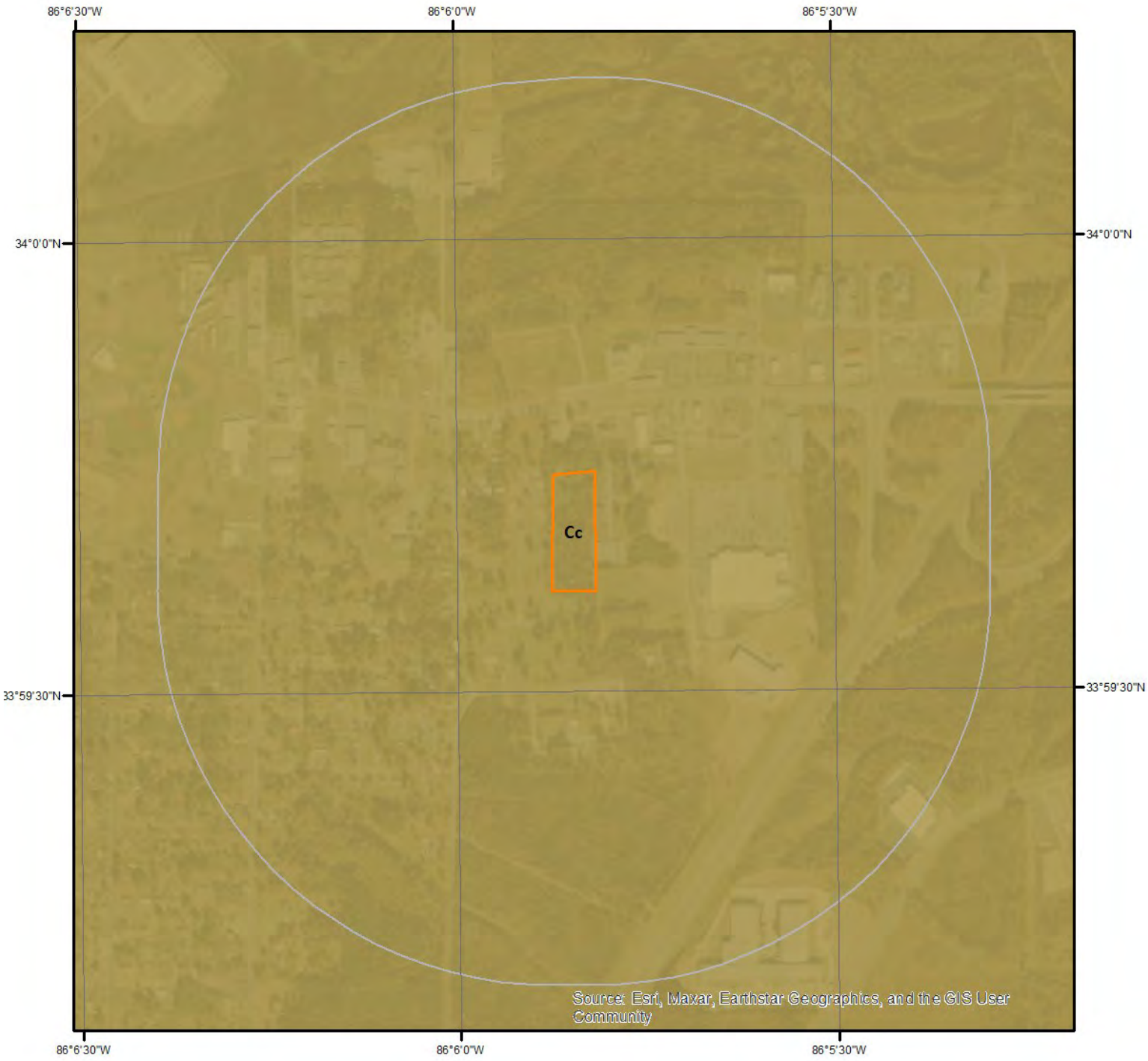
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

N

0 0.15 0.3 Miles

ERIS

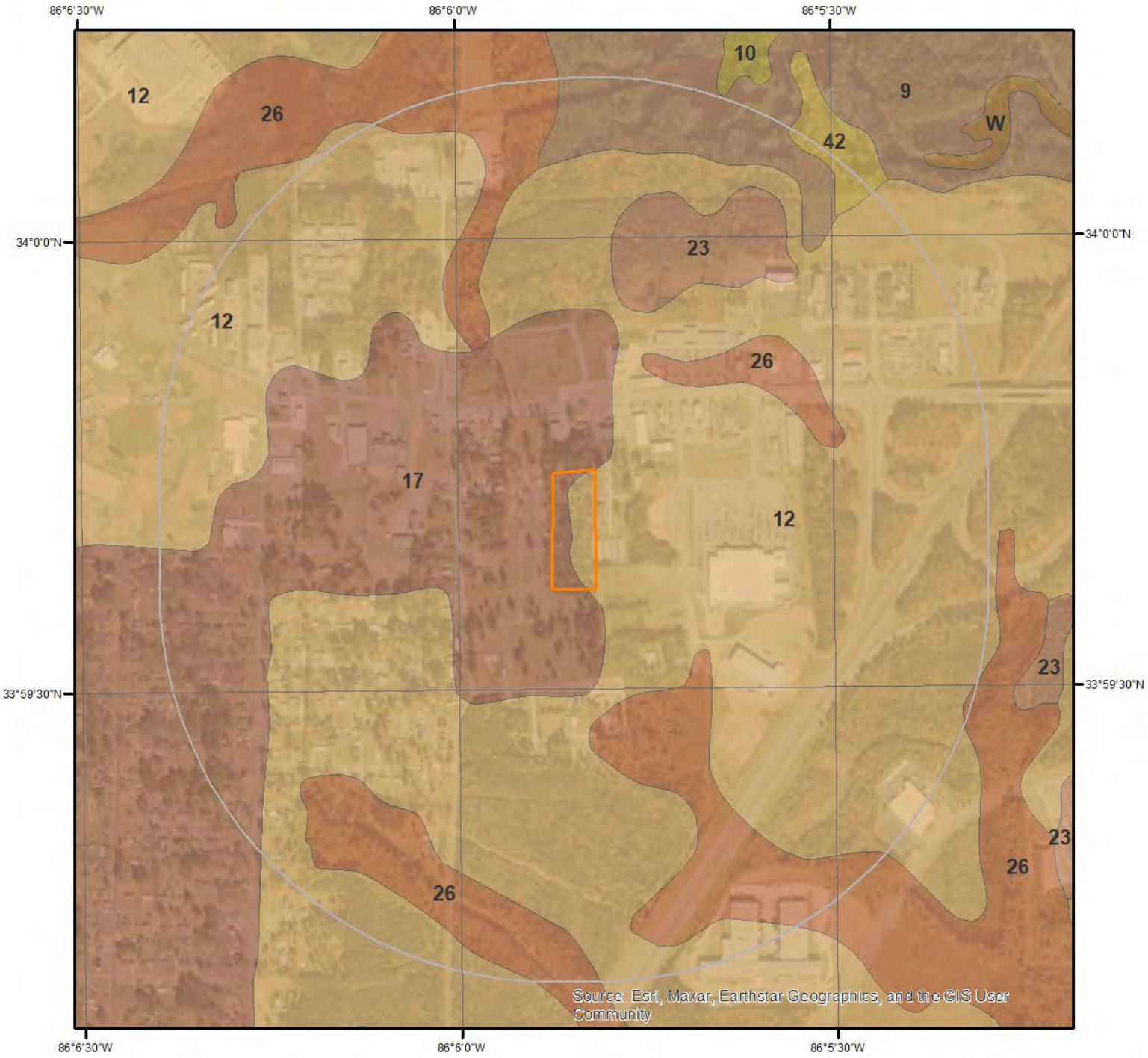
Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Cc

Unit Name:	Conasauga Formation
Unit Age:	Cambrian
Primary Rock Type:	Limestone
Secondary Rock Type:	Shale
Unit Description:	Medium-bluish-gray fine-grained, thin-bedded argillaceous limestone and interbedded dark-gray shale in varying proportions.

Soil Information



SSURGO Soils

N

0 0.15 0.3 Miles

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit 12 (90.22%)

Map Unit Name:	Conasauga loam, 1 to 5 percent slopes
Bedrock Depth - Min:	99cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Conasauga(85%)	
horizon H1(0cm to 10cm)	Loam
horizon H2(10cm to 25cm)	Clay loam
horizon H3(25cm to 99cm)	Clay
horizon H4(99cm to 203cm)	Weathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 12 - Conasauga loam, 1 to 5 percent slopes

Component: Conasauga (85%)
The Conasauga component makes up 85 percent of the map unit. Slopes are 1 to 5 percent. This component is on ridges. The parent material consists of residuum weathered from shale. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Map Unit 17 (2.87%)

Map Unit Name:	Conasauga-Urban land complex, 2 to 15 percent slopes
Bedrock Depth - Min:	0cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Conasauga(55%)	
horizon H1(0cm to 10cm)	Loam
horizon H2(10cm to 25cm)	Clay loam
horizon H3(25cm to 99cm)	Clay
horizon H4(99cm to 203cm)	Weathered bedrock
Rock outcrop(22%)	
horizon H1(0cm to 203cm)	Unweathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 17 - Conasauga-Urban land complex, 2 to 15 percent slopes

Soil Information

Component: Conasauga (55%)
The Conasauga component makes up 55 percent of the map unit. Slopes are 2 to 15 percent. This component is on hillslopes. The parent material consists of residuum weathered from shale. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This soil does not meet hydric criteria.

Component: Rock outcrop (22%)
Generated brief soil descriptions are created for major soil components. The Rock outcrop is a miscellaneous area.

Component: Wehadkee (1%)
Generated brief soil descriptions are created for major components. The Wehadkee soil is a minor component.

Map Unit 23 (0.17%)

Map Unit Name:	Firestone loam, 2 to 6 percent slopes
Bedrock Depth - Min:	99cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Firestone(85%)

horizon H1(0cm to 13cm)	Loam
horizon H2(13cm to 99cm)	Clay
horizon H3(99cm to 203cm)	Weathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 23 - Firestone loam, 2 to 6 percent slopes

Component: Firestone (85%)
The Firestone component makes up 85 percent of the map unit. Slopes are 2 to 6 percent. This component is on ridges. The parent material consists of clayey residuum weathered from shale. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Map Unit 26 (5.01%)

Map Unit Name:	Gaylesville silt loam
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	31cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Gaylesville(85%)

horizon H1(0cm to 25cm)	Silt loam
horizon H2(25cm to 71cm)	Silty clay
horizon H3(71cm to 152cm)	Clay

Component Description:

Soil Information

Minor map unit components are excluded from this report.

Map Unit: 26 - Gaylesville silt loam

Component: Gaylesville (85%)
The Gaylesville component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains. The parent material consists of clayey alluvium derived from sedimentary rock. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 12 inches during January, February, March, November, December. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 4w. This soil does not meet hydric criteria.

Component: Lee (1%)
Generated brief soil descriptions are created for major components. The Lee soil is a minor component.

Component: Guthrie (1%)
Generated brief soil descriptions are created for major components. The Guthrie soil is a minor component.

Map Unit 42 (0.07%)

Map Unit Name:	McQueen fine sandy loam, 2 to 6 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	168cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

McQueen(85%)

horizon H1(0cm to 15cm)	Fine sandy loam
horizon H2(15cm to 109cm)	Clay loam
horizon H3(109cm to 145cm)	Silty clay loam
horizon H4(145cm to 203cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 42 - McQueen fine sandy loam, 2 to 6 percent slopes

Component: McQueen (85%)
The McQueen component makes up 85 percent of the map unit. Slopes are 2 to 6 percent. This component is on stream terraces. The parent material consists of clayey alluvium derived from sedimentary rock. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. This soil is rarely flooded. It is not ponded. A seasonal zone of water saturation is at 66 inches during January, February, March. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Wehadkee (1%)
Generated brief soil descriptions are created for major components. The Wehadkee soil is a minor component.

Map Unit 9 (1.66%)

Map Unit Name:	Chewacla silt loam
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	31cm
Drainage Class - Dominant:	Somewhat poorly drained

Soil Information

Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Chewacla(85%)

horizon H1(0cm to 43cm)	Silt loam
horizon H2(43cm to 56cm)	Loam
horizon H3(56cm to 152cm)	Silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 9 - Chewacla silt loam

Component: Chewacla (85%)
The Chewacla component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains. The parent material consists of loamy alluvium derived from sedimentary rock. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 12 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 4w. This soil does not meet hydric criteria.

Component: Wehadkee (1%)
Generated brief soil descriptions are created for major components. The Wehadkee soil is a minor component.

Wells and Additional Sources

Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	ID	Distance (ft)	Direction
	No records found		

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
	No records found		

USGS National Water Information System

Map Key	ID	Distance (ft)	Direction
	No records found		

State Sources

Public Water Systems

Map Key	ID	Distance (ft)	Direction
	No records found		

Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Wells and Additional Sources Detail Report

No records found for the project property or surrounding properties.

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *ETOWAH* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *ETOWAH* County

No Measures/Homes:	21
Geometric Mean:	0.5
Arithmetic Mean:	0.7
Median:	0.6
Standard Deviation:	0.7
Maximum:	3.1
% >4 pCi/L:	0
% >20 pCi/L:	0
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of Alabama conducted during 1986-87. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Public Water Systems **PWS**

This Public Water System (PWS) list, specific to administrative contacts, is provided by the Alabama Department of Environmental Management (ADEM). ADEM's Drinking Water Branch regulates the state's public water systems. A public water system is a system for the provision of potable water that serves at least 15 service connections or 25 persons at least 60 days of the year. The address details provided with this listing represent the company/water office location, as the ADEM does not release system locational information.

Wells **WELL**

A list of well surface locations made available by the Geological Survey of Alabama, State Oil and Gas Board.

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Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

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HISTORICAL AERIALS

Project Property: Colburn Properties Ph I
ESA-Attalla
748-790 Jones St. SE
Attalla AL

Project No: 225010

Requested By: BECC, Inc.

Order No: 25013100578

Date Completed: January 31,2025

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
2023	United States Department of Agriculture	1" = 500'	
2021	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2011	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
1998	United States Geological Survey	1" = 500'	
1990	United States Geological Survey	1" = 500'	
1988	United States Geological Survey	1" = 500'	
1982	United States Geological Survey	1" = 500'	
1972	United States Geological Survey	1" = 500'	
1969	Agricultural Stabilization & Conserv. Service	1" = 500'	
1957	Army Mapping Service	1" = 500'	Best Copy Available
1952	Army Mapping Service	1" = 500'	
1942	Agricultural Stabilization & Conserv. Service	1" = 500'	
1937	Agricultural Stabilization & Conserv. Service	1" = 500'	

Year: 2023
Source: USDA
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 2021
Source: USDA
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 2019
Source: USDA
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

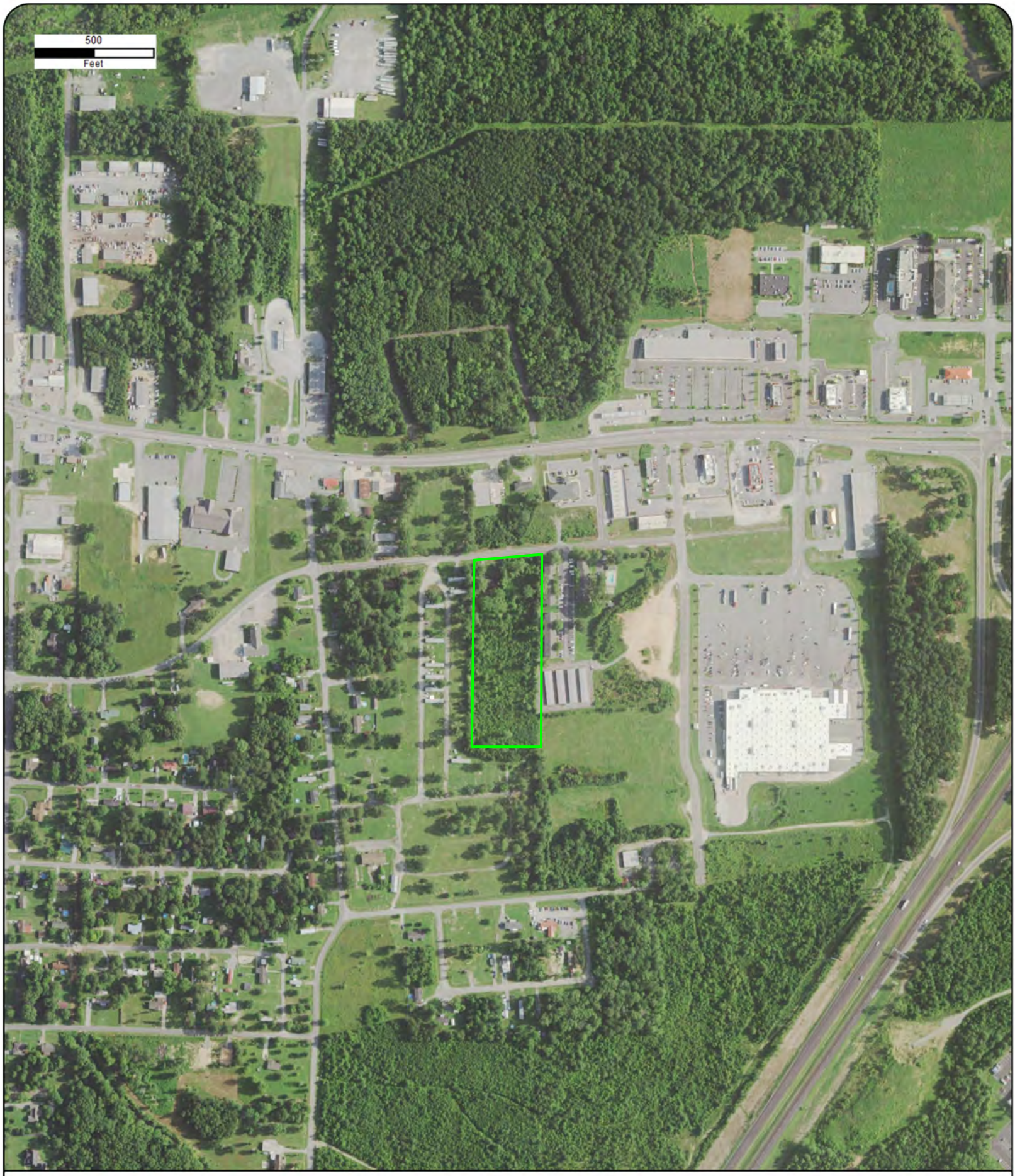
ERIS

Year: 2017
Source: USDA
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS



Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 2013
Source: USDA
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 2011
Source: USDA
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 2009
Source: USDA
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

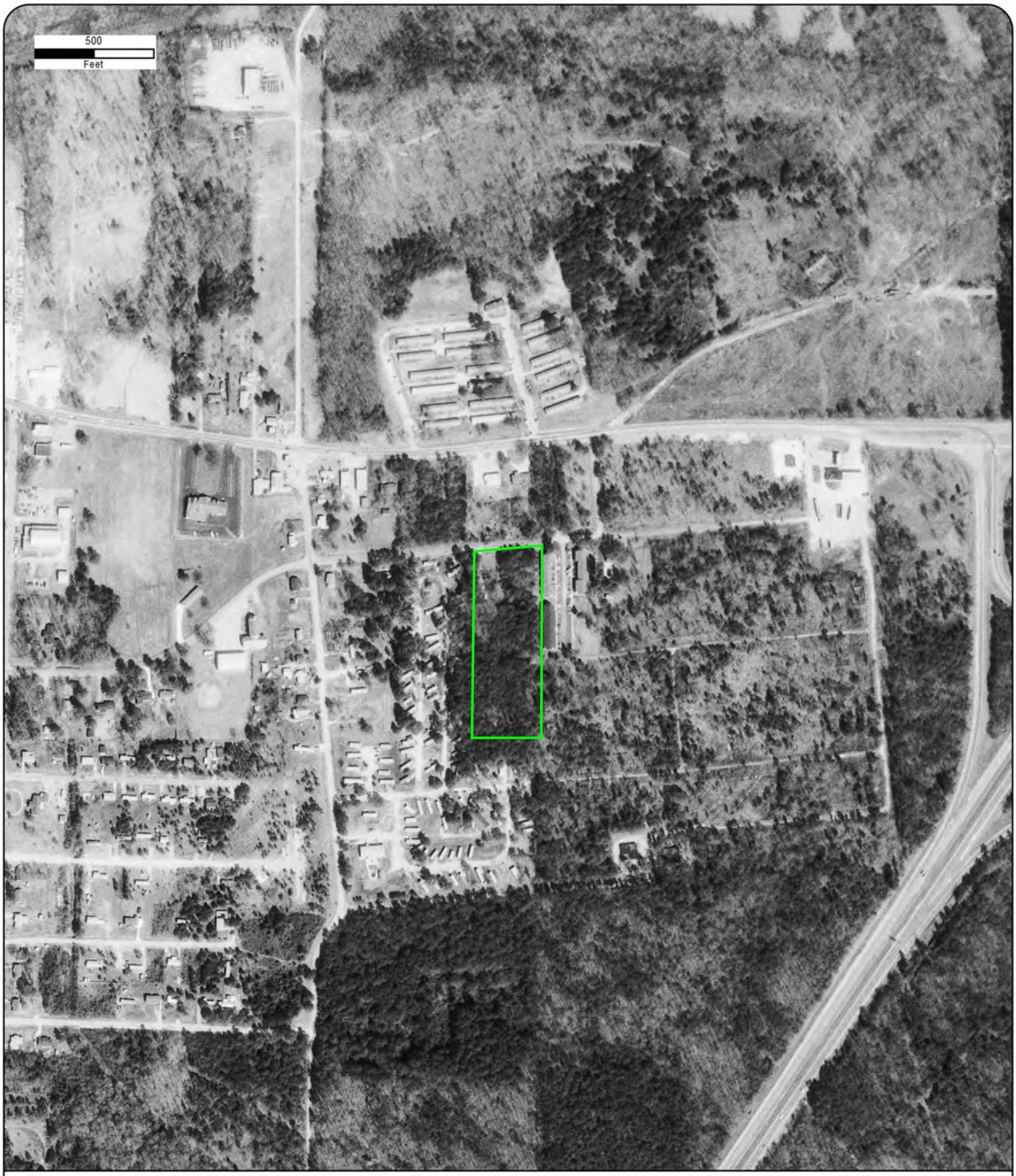
ERIS

Year: 1998
Source: USGS
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS



Year: 1990
Source: USGS
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

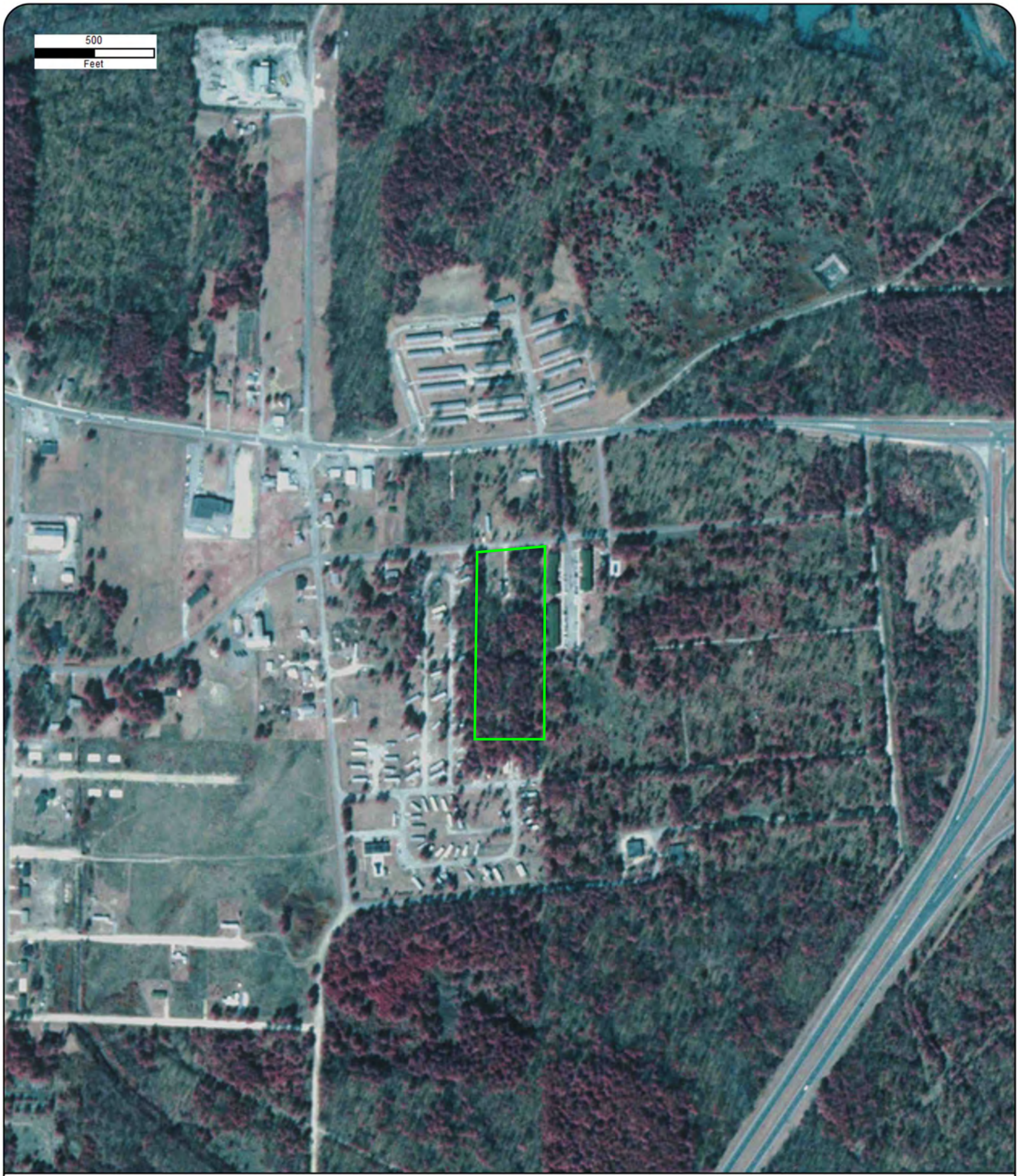
ERIS

Year: 1988
Source: USGS
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS



Year: 1982
Source: USGS
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 1972
Source: USGS
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 1969
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 1957
Source: AMS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 1952
Source: AMS
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 1942
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

Year: 1937
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 748-790 Jones St. SE, Attalla, AL
Approx Center: -86.09746451,33.99460202

Order No: 25013100578

ERIS

TOPOGRAPHIC MAPS

Project Property:	Colburn Properties Ph I ESA-Attalla
	748-790 Jones St. SE
	Attalla AL None
Project No:	225010
Requested By:	BECC, Inc.
Order No:	25013100578
Date Completed:	January 31, 2025

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2020	7.5
2018	7.5
2014	7.5
1975	7.5
1972	7.5
1947	7.5
1947	15

Topographic Map Symbology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

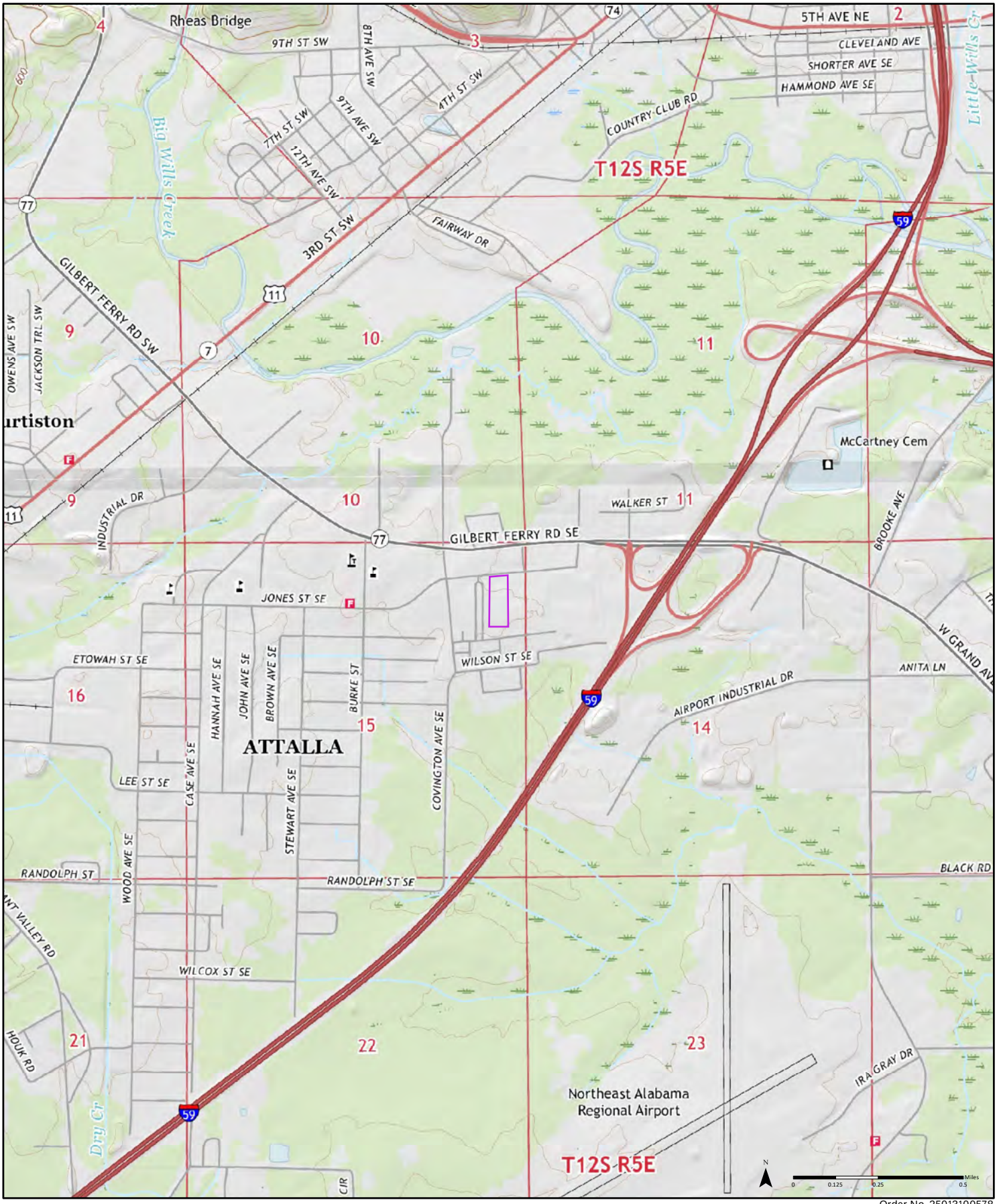
Page 130 of 1928 Topographic Instructions

1947-2009

Topographic Map Symbols

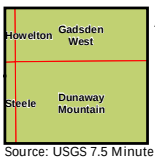
2009-present

US Topo Map Symbols



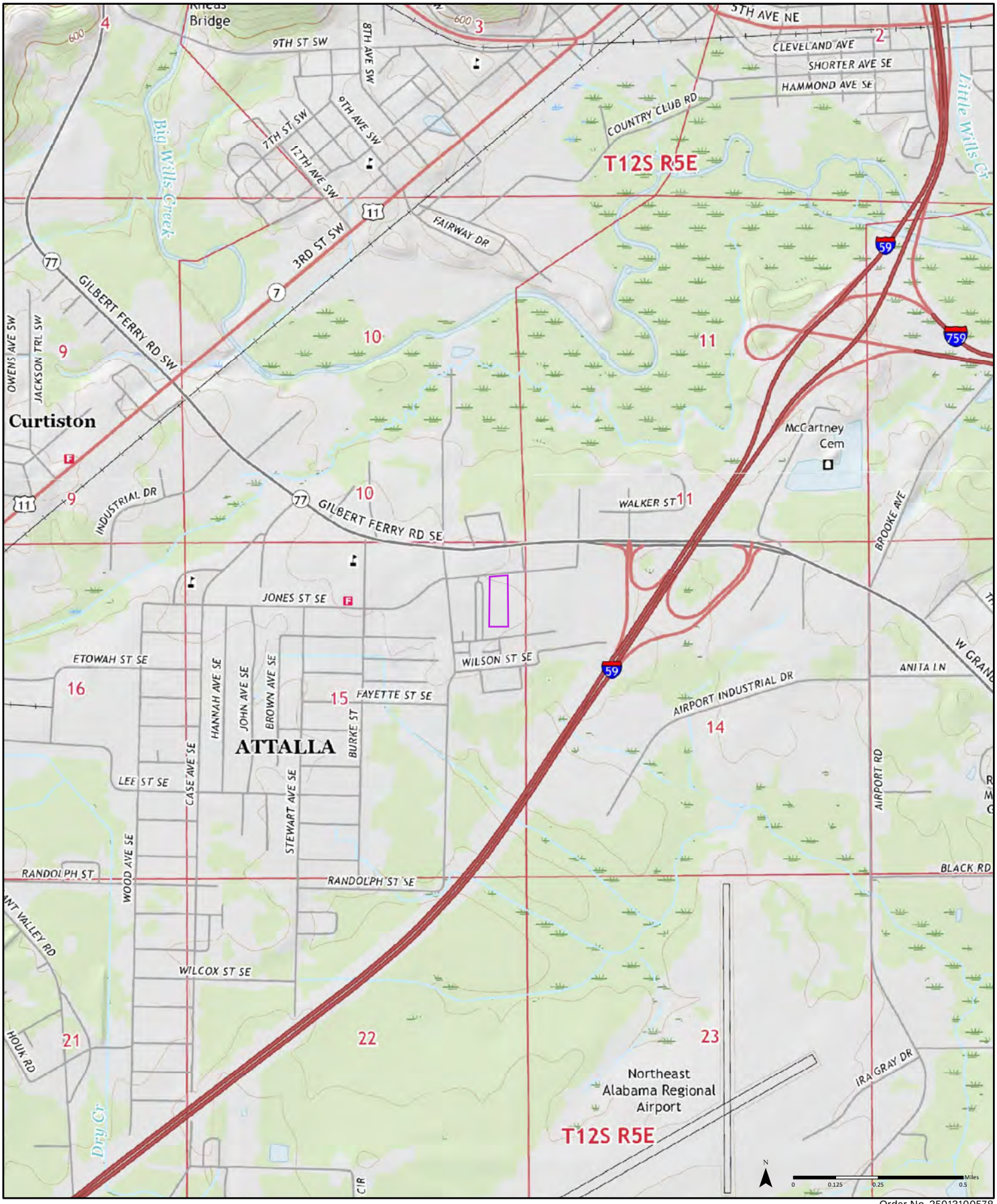
Order No. 25013100578

2020



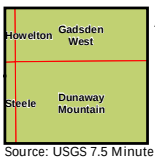
Available Quadrangle(s): Dunaway Mountain, AL
Gadsden West, AL

Source: USGS 7.5 Minute Topographic Map



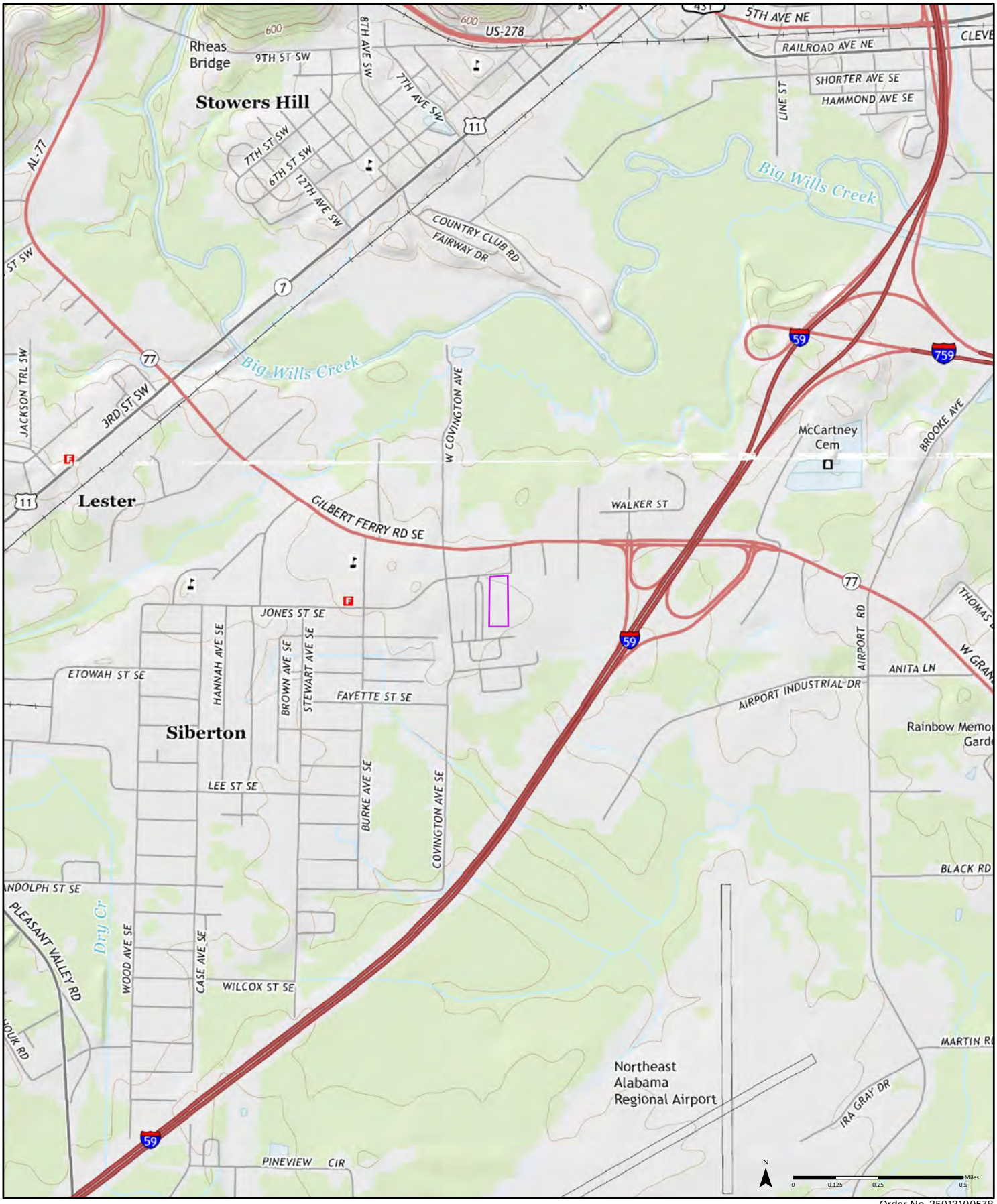
2018

Order No. 25013100578



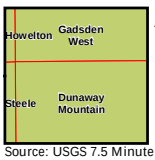
Available Quadrangle(s): Dunaway Mountain, AL
Gadsden West, AL

Source: USGS 7.5 Minute Topographic Map



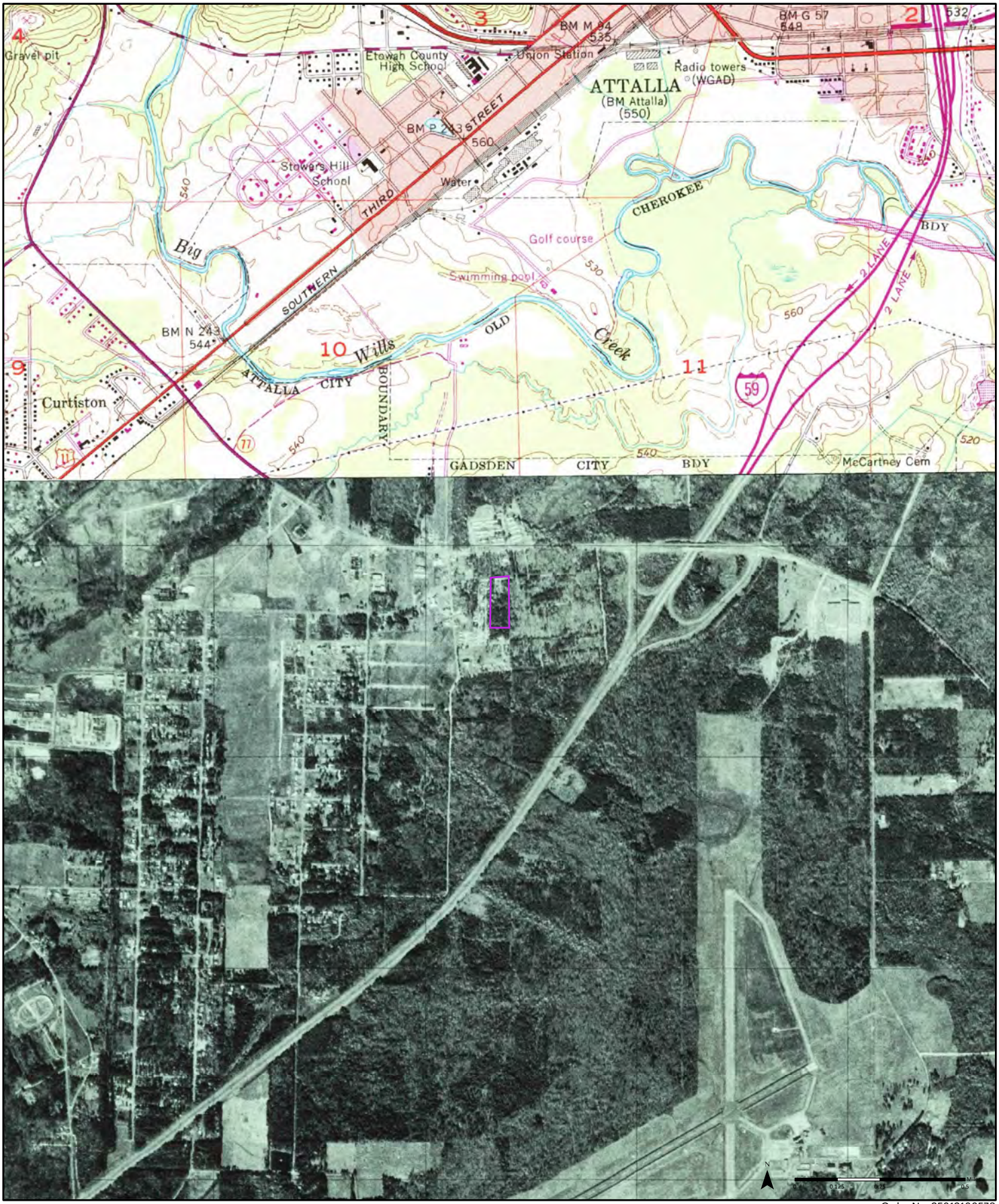
2014

Order No. 25013100578



Available Quadrangle(s): Dunaway Mountain, AL
Gadsden West, AL

Source: USGS 7.5 Minute Topographic Map

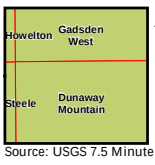


1975

(1-1975) *Aerial Photo Year: 1968*
Photo Revision Year: 1968

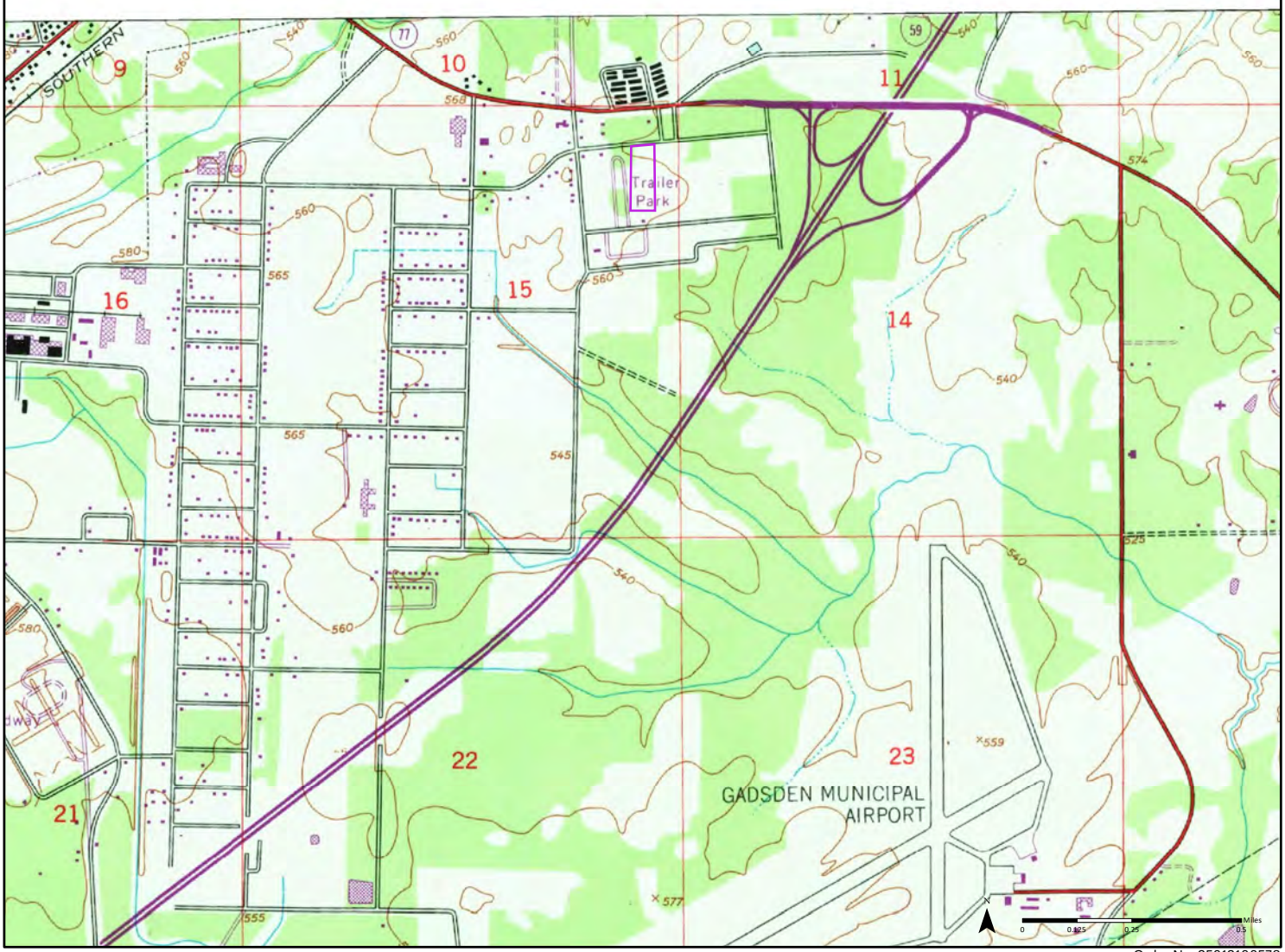
(2-1975) *Aerial Photo Year: 1975*

Order No. 25013100578



Available Quadrangle(s): Dunaway Mountain, AL (2-1975)
Gadsden West, AL (1-1975)

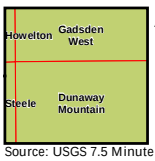
Source: USGS 7.5 Minute Topographic Map



1972 (1-1972)

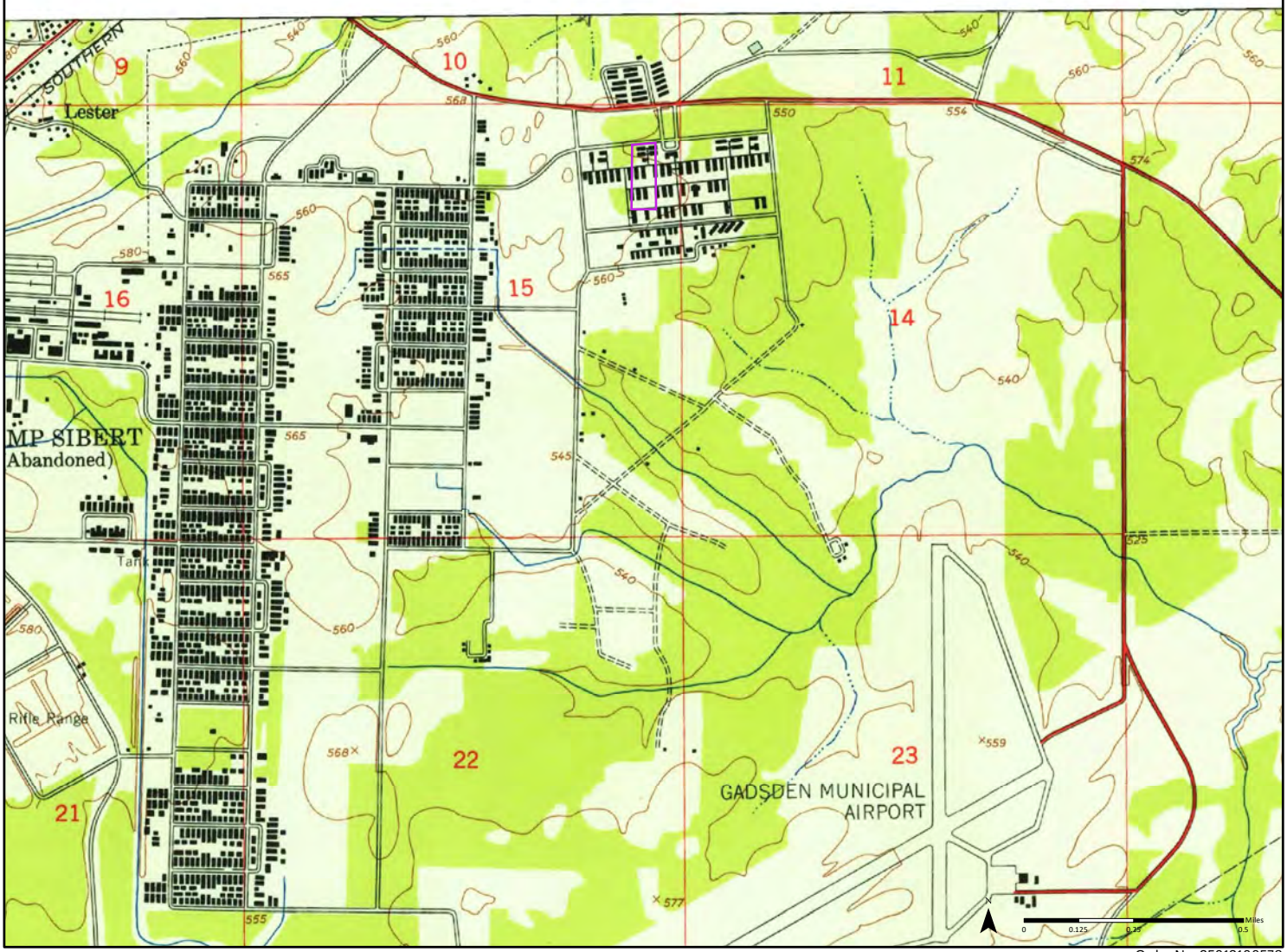
Aerial Photo Year: 1972
Photo Revision Year: 1972

Order No. 25013100578



Available Quadrangle(s): Dunaway Mountain, AL (1-1972)

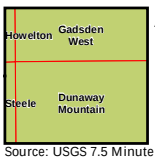
Source: USGS 7.5 Minute Topographic Map



1947 (1-1947)

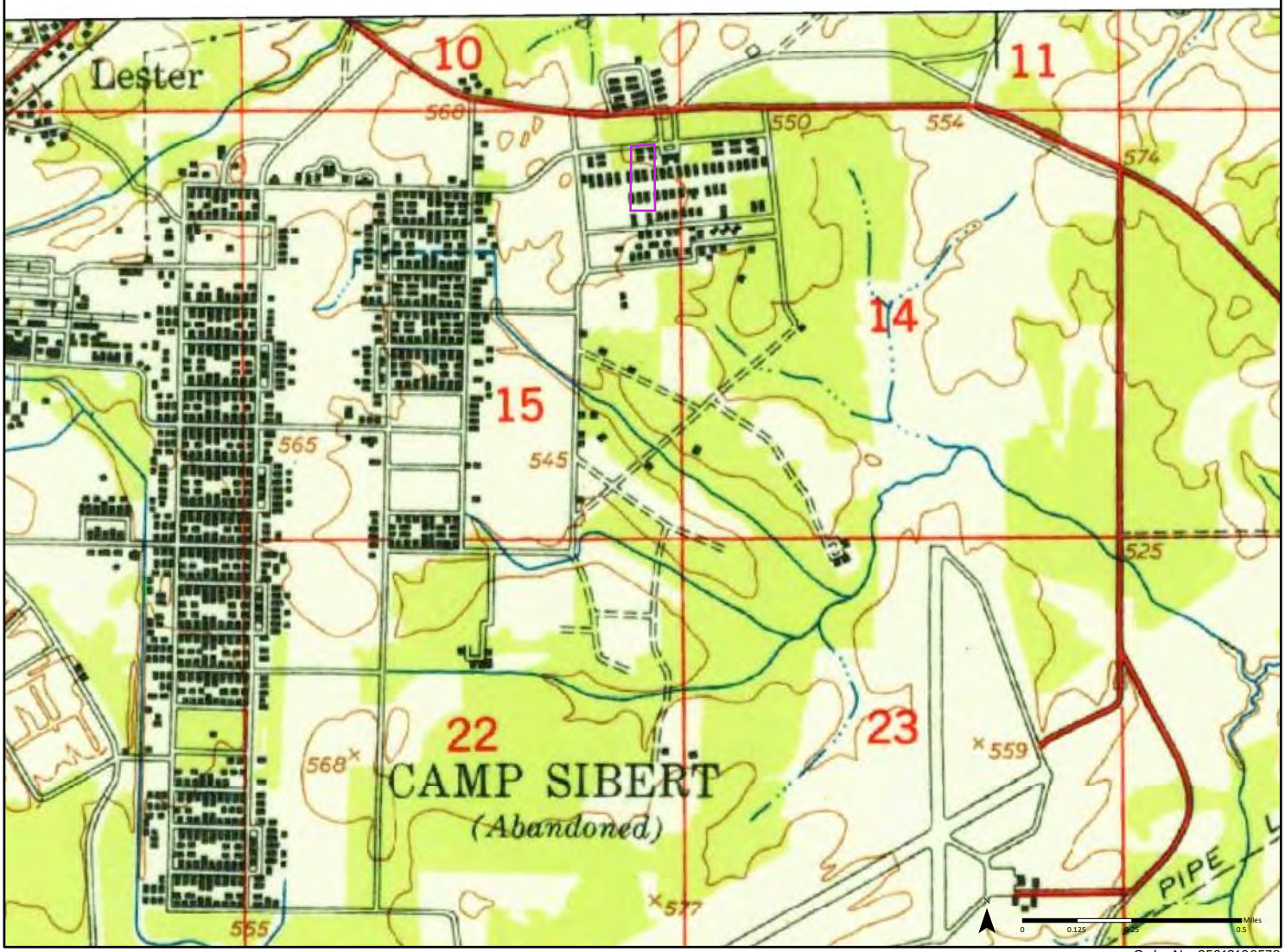
Aerial Photo Year: 1946

Order No. 25013100578



Available Quadrangle(s): Dunaway Mountain, AL (1-1947)

Source: USGS 7.5 Minute Topographic Map

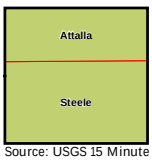


1947 *(1-1947)*

Aerial Photo Year: 1946

Order No. 25013100578

Available Quadrangle(s): Steele, AL (1-1947)



Source: USGS 15 Minute Topographic Map

FIRE INSURANCE MAPS

Project Property: Colburn Properties Ph I ESA-Attalla
748-790 Jones St. SE Attalla AL
Project No: 225010
Requested By: BECC, Inc.
Order No: 25013100578
Date Completed: January 31, 2025

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

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

CITY DIRECTORY

Project Property:	*Colburn Properties Ph I ESA-Attalla* *748-790 Jones St. SE* *Attalla,AL*
Project No:	*225010*
Requested By:	*BECC, Inc.*
Order No:	*25013100578*
Date Completed:	*February 04, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

February 04, 2025
RE: CITY DIRECTORY RESEARCH
748-790 Jones St. SE
Attalla,AL

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:
All of ER Ballard Dr
700-850 of Jones St SE
Search Notes:

Search Results Summary

Date	Source	Comment
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1996	POLKS	
1991	POLKS	
1986	POLKS	
1981	POLKS	
1976	POLKS	
1971	POLKS	
1965	POLKS	
1960	POLKS	
1955	POLKS	
1951	POLKS	
1947-48	POLKS	
1931	INTERSTATE DIRECTORY CO	
1927-28	PIEDMONT DIR CO	

2023 ER BALLARD DR

SOURCE: DIGITAL BUSINESS DIRECTORY

201 **GUTHRIE'S CHICKEN**...*RESTAURANTS*

2023 JONES ST SE

SOURCE: DIGITAL BUSINESS DIRECTORY

705 **TREASIA SPELCE**...*RESIDENTIAL*

2020 ER BALLARD DR

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2020 JONES ST SE

SOURCE: DIGITAL BUSINESS DIRECTORY

705 **TREASIA SPELCE**...*RESIDENTIAL*

2016 ER BALLARD DR

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2016 JONES ST SE

SOURCE: DIGITAL BUSINESS DIRECTORY

705 **TREASIA SPELCE**...*RESIDENTIAL*

2012 ER BALLARD DR

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 JONES ST SE

SOURCE: DIGITAL BUSINESS DIRECTORY

717 **BETTY PRESLEY**...*RESIDENTIAL*
717 **CHRISTOPHER PRESLEY**...*RESIDENTIAL*
717 **JASON PRESLEY**...*RESIDENTIAL*

2008 ER BALLARD DR

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2008 JONES ST SE

SOURCE: DIGITAL BUSINESS DIRECTORY

705 **M R MOORE**...*RESIDENTIAL*
717 **BETTY PRESLEY**...*RESIDENTIAL*

2003 ER BALLARD DR

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2003 JONES ST SE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2000 ER BALLARD DR

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2000 JONES ST SE

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

1996 ER BALLARD DR

SOURCE: POLKS

STREET NOT LISTED

1996 JONES ST SE

SOURCE: POLKS

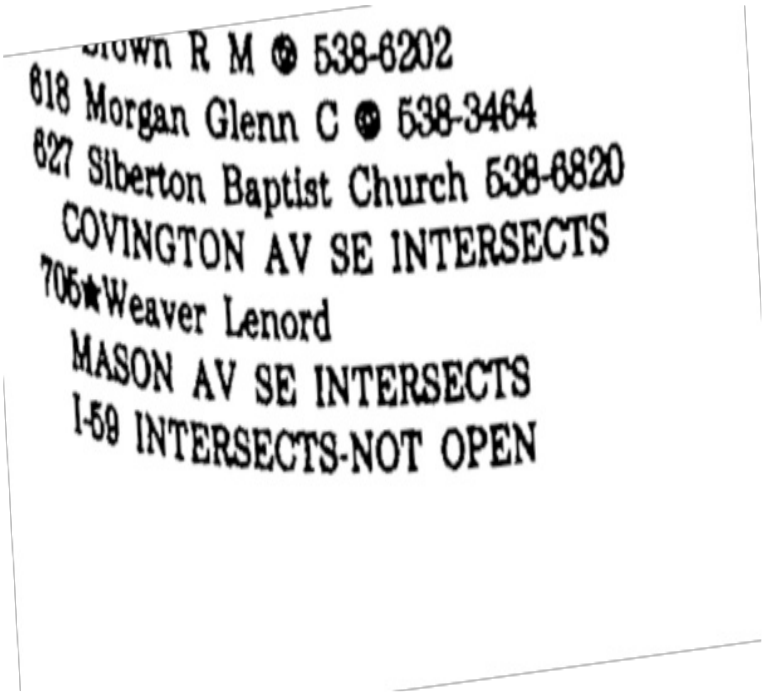
1991 ER BALLARD DR

SOURCE: POLKS

STREET NOT LISTED

1991 JONES ST SE

SOURCE: POLKS



1986 ER BALLARD DR

SOURCE: POLKS

STREET NOT LISTED

1986 JONES ST SE

SOURCE: POLKS

618 Morgan Glenn C © 538-3464
627 Siberton Baptist Church 538-6820
COVINGTON AV INTERSECTS
705 Smith Barbara F Mrs 538-6662

1981 ER BALLARD DR

SOURCE: POLKS

STREET NOT LISTED

1981 JONES ST SE

SOURCE: POLKS

619 Vacant
625 Siberton Baptist Church 538-6820
COVINGTON AV INTERSECTS
705 Foster Larry J 538-6161
724 Lots
1 Harris
2 Vacant
3 Vacant
4 Vacant
5 Vacant
727 Hopper Robt S © 538-5912

1976 ER BALLARD DR

SOURCE: POLKS

STREET NOT LISTED

1976 JONES ST SE

SOURCE: POLKS

196

819 Tyson Leroy R
821 Vacant
823 Lemons Sallie M Mrs 546-2223
825 Peck Ardiner L Mrs 546-0543
827 Pearson Denson
9TH ST INTERSECTS
PIPE SHOP INTERSECTS

77

JONES ST (EAST GADSDEN)—FROM MILLER AV EAST AND WEST 3 SOUTH OF ROBERTS ST

ZIP CODE 35903
MILLER AV INTERSECTS

72

JONES ST (RAINBOW CITY)—FROM 208 PALACE AV NORTHEAST 5 SOUTHEAST OF RAINBOW DR

ZIP CODE 35901
3013 Peace Cecil E © 442-6394
3014 Pannell Joseph L © 442-3402
3015 No Return
3016★Lindsey Barry J 442-7883

9

JONES ST (SOUTH GADSDEN)—FROM 3019 MC GUIRE ST SOUTH

ZIP CODE 35901
11TH ST INTERSECTS
1740 Jones Otis M © 546-9737
1745 Sharp Thos B © 546-6658
1800★Frasier Carey

53

JONES ST SE (ATTALLA)—FROM WOOD AV EAST 2 NORTH OF ETOWAH ST

ZIP CODE 35954
303 Ware Larry W © 538-8281
311 Townsel Eunice W Mrs © 538-9477
313 Pritchard O Ray © 538-9622
316 Hinson Alma Junior High School 538-9221
317 Martin H Frank © 538-6534
CASE AV INTERSECTS
445 Hawkins
447 Golden Larry O © 538-3302
STEWART AV BEGINS
532 Attala Fire Dept (Sta No 2) 538-6292
BURKE AV INTERSECTS
603 Mc Coy Frank C © 538-8886
Wardrop Frank 538-7373
607 Spears Jiles H © 538-9636
609 Thompson Paul © 538-5140
615★Works Verlon O © 538-9274
617 Brown Ruby Mrs © 538-6202
618 Morgan Glenn C © 538-3464
619 Milam Bobby J ©

HIGHWAY 77, P.O.

JONES ST SE (A)—Contd
623 Vacant
625 Siberton Baptist Church
COVINGTON AV INTERSECTS
705 Patterson R L
725★Oliver Donald O © 538-3704
727★Hopper Stanley © 538-9596

49

JORDEN DR RT 12 (SOUTHSIDE) FROM 140 WALDEN DR SOUTH

ZIP CODE 35901
BX NUMBERS
bx2 Chavies Elbert C © 442-6793

73

JOWEE LA —FROM 2 BILLJON DR NORTH

ZIP CODE 35901

JOY AV RT 2 (HOKES BLUFF)—FROM 4TH ST NORTH 1 EAST OF SIBERT ST

ZIP CODE 35903

JUANITA ST (GLENCOE)—FROM TRACY ST NORTHEAST THEN NORTH 1 SOUTHEAST OF N COLLEGE ST

ZIP CODE 35905
303 Norton Willard © 492-2031
306 Bishop Wm J © 492-1284
307 Hubbard Luther J © 492-1827
304 Tidmore David C © 492-4780
308 Quinn Billy W © 492-4036
410 Freeman Idell B Mrs © 492-7493
417 Harris Joseph S © 492-5066
418 Beggs Margt C Mrs © 492-2854
EMMA ST INTERSECTS
514 Marker Elsie T Mrs © 492-4866
523 Lay Wm H © 492-1076
524 Alford Zelman E © 492-5379
525 Howard Opal C Mrs © 492-1567
526 Gore Charles R © 492-1710
527 Smith Willie C © 492-1002
528 Wolfe Ralph G © 492-2653
533 Hallmark Jerry ©
535 Robertson Richd E 492-3833
BARBARA ST INTERSECTS

3

JULIE ST RT 4 —FROM 718 GILBERTS FERRY RD NORTHEAST

ZIP CODE 35904
BX NUMBERS
Coosa Valley Feed & Fertilizer 442-6914

ALABAMA BANK

HOMES

1971 ER BALLARD DR

SOURCE: POLKS

STREET NOT LISTED

1971 JONES ST SE

SOURCE: POLKS

623 Helms Joseph B @ 538-8017
625 Siberton Baptist Church
COVINGTON AV INTERSECTS
705 Hyatt Revis A

1965 ER BALLARD DR

SOURCE: POLKS

STREET NOT LISTED

1965 JONES ST SE

SOURCE: POLKS

1745 Smith Ross
1804 Clinc Cleaun W ©
1806 Vacant

1A

JONES ST SE (Attalla; Siberton)--From Wood av SE southeast, 1 south of Gilbert's Ferry rd SE
Wood av SE begins
304 Pritchard Aubie R 538-9622
306 Vacant
310 Hinson Alma Jr Hi Sch 538-9221
311 Townsel Edgar © 538-9477
313 Ware Larry W ©
317 Martin H Frank © 538-6534
Case av SE intersects
445 Sarrat Raymond L © 538-9509
447 McDonald Bobby C © 538-7439
Stewart av SW begins
Burke av SW intersects
603 McCoy Frank C © 538-7801
rear Vacant
607 Foust Wm D © 538-6524
609 Woodard Paul K © 538-9060
615 Brashier Elbert © 538-7788
619 Epperson Wm T 538-6474
623 Helms Jos B © 538-6778
625 Siberton Bapt Ch
Covington av SE intersects
709 Vacant

1

JOSEPH CT (Attalla)--From Forman dr east in a semi-circle back to Forman dr

---

48

JOY AV (Hokes Bluff)--From 6th st south

1960 ER BALLARD DR

SOURCE: POLKS

STREET NOT LISTED

1960 JONES ST SE

SOURCE: POLKS

STREET NOT LISTED

1955 ER BALLARD DR

SOURCE: POLKS

STREET NOT LISTED

1955 JONES ST SE

SOURCE: POLKS

STREET NOT LISTED

1951 ER BALLARD DR

SOURCE: POLKS

STREET NOT LISTED

1951 JONES ST SE

SOURCE: POLKS

STREET NOT LISTED

1947-48 ER BALLARD DR

SOURCE: POLKS

STREET NOT LISTED

1947-48 JONES ST SE

SOURCE: POLKS

STREET NOT LISTED

1931 ER BALLARD DR

SOURCE: INTERSTATE DIRECTORY CO

STREET NOT LISTED

1931 JONES ST SE

SOURCE: INTERSTATE DIRECTORY CO

STREET NOT LISTED

1927-28 ER BALLARD DR

SOURCE: PIEDMONT DIR CO

STREET NOT LISTED

1927-28 JONES ST SE

SOURCE: PIEDMONT DIR CO

STREET NOT LISTED

APPENDIX G

Environmental Professional Qualifications

Geotechnical, Materials & Environmental Engineers

Jeremy Mitchell, P.E. Technical Services Division Manager / Environmental Services Director

PROFILE

Mr. Mitchell performs a broad range of tasks for BECC including construction material testing, environmental studies, contamination and waste management, collecting field specimens for geotehcnical and environmental studies, performing laboratory tests, geotechnical and foundation design recommendations, special inspections, and pavement mix and buildup designs. He provides engineering consultation for CMT projects as well as oversight and management of our testing laboratory, which includes maintaining certifications and accreditations such as AMRL, CCRL, AASHTO, as well as personnel training and qulaifications for NICET, IBC, and ACI. Mr. Mitchell also serves as Radiation Safety Officer for BECC's nuclear density gauge program.

Before joining BECC, Mr. Mitchell worked through his electircal background to geotechncial and environmental through previous work with Alabama Power Company's construction division, estimating and designing repairs and new construction of distribution systems. He has continued his education through a Master's degree focused on engineering business and specification development. After obtaining his Professional Engineering License in geotechnical engineering in 2007, Mr. Mitchell has furthered his knowledge with continuing education in topics such as foundations, soils, retaining walls, engineering forensics, asphalt and concrete pavement design, environmental assessments, remediation of contaminated sites, and soil vapor.

In particular, Mr. Mitchell has focused on environmental assessments for various projects for the last 8 years. These projects range from Phase I ESAs and NEPA Environmental Assessments to site specific sampling and waste remediation management. He conducts general hazardous material assessments as part of his Phase I ESAs and has also performed many Asbestos and Lead Surveys as the lead inspector. Other experiences also include abatement design, including material quantification and removal recommendations, and written specifications.

REGISTRATIONS

- Registered Professional Engineer, Geotechnical (Alabama, 2007)
- Accredited Asbestos Inspector (Alabama)
- Accredited Asbestos Abatement Designer (Alabama)

21 YEARS OF EXPERIENCE

EDUCATION

DEGREES

Bachelor of Science, Electrical Engineering (B.S.E.E.)
Master's of Science (M.S.E.E.), specializing in Engineering Business

CONTINUING EDUCATION

Rock Foundations & Drilled Shafts (2009)

Soil Settlement & Geotechnical Earth Walls (2010)

Finding Root Cause & Deep Foundations (2011)

Settlement & Soil Stabilization for Pavement (2012)

Soil Bearing Capacity, Contaminated Site Remediation, & Bioremediation (2013)

Concrete Parking Lots & Environmental Restorations (2014)

Monitored Natural Attenuation, Regulatory Requirements for Hazardous Waste Generators, Soil Vapor Extraction, & Avoiding Common Mistakes in Screening Level Risks (2015)

Brownfield Remediation (2016)

Designing the Abatement Project (2017)

EPA Spill Prevention Control & Countermeasure Plan (2019)

Roller Compacted Concrete (RCC) Pavements & Full Depth Reclamation of Asphalt Pavement with Cement (2020)

Assuring Project Quality & Constructing Wetlands for Water Purification (2021)

Negligent Engineering Failures, Settlement of Foundation Structures, Soil Mechanics, Biopiles for Site Remediation, & Stormwater Runoff (2023)

Jeremy Mitchell, P.E. Technical Services Division Manager / Environmental Services Director

PROJECT EXPERIENCE

Birmingham-Shuttlesworth International Airport Rental Car QTA | *Birmingham, Alabama*

Project role included survey and assessment of approximately 73 duplex structures. Provided ACM abatement specifications for demolition as well as field sampling and coordination during abatement. Managed air sampling data during the abatement process. Managed stormwater program and construction material testing during construction.

Asheville Army Reserve Center | *East Flat Rock, North Carolina*

Project role included geotechnical study of site as well as a NEPA and ARNG guided Environmental Assessment and Environmental Condition of Property assessment. Managed research for all NEPA elements pursuant to NEPA and DOD regulations and requirements.

Richmond AMSA & ARC at DSCR | *Richmond, Virgnia*

Project role included geotechnical study of site as well as a NEPA and ARNG guided Environmental Assessment and Environmental Condition of Property assessment. Managed research for all NEPA elements pursuant to NEPA and DOD regulations and requirements.

Birmingham-Shuttlesworth International Airport Land-Use Assessment | *Birmingham, Alabama*

Project role included environmental and geophysical study of 800+acres for land-use rehabilitation around the airport. Assessments included environmental impacts (existing and future) to physical media and biologicals, geophysical conditions impacting future development including subsurface, traffic patterns, socioeconomic, financial, and subsurface.

Fort Benning | *Columbus, Georgia*

Project role included conducting geotechnical study of tank training sites spanning 3 counties and several hundred miles, Best Management Practices plan review, and stormwater management of stream crossings.

Mayfield Cleaners VCP | *Homewood, Alabama*

Project role field sampling and characterization of contamination from former cleaners. Managed the Voluntary Cleanup Program with ADEM, including sampling programs, documentation, and contamination characterization.

Various Phase I Environmental Site Assessments | *Across the United States*

Project role included conducting Phase I ESAs, coordination with state agencies, and advisory role through review of existing contamination and previous site assessments. Assessments were performed in AL, AR, CO, CT, FL, GA, IA, IL, IN, KC, KY, MD, Ml, MN, MS, MO, NC, NJ, NY, OH, OK, OR, PA, SC, TN, TX, VA, VT, WI, and WY.

Progressive Stadium | *Birmingham, Alabama*

Project role included conducting environmental study of the property including historical land-use, identifying Areas of Concern, conducting field sampling, and evaluating contamination and risk for development.

Children's Hospital | *Birmingham, Alabama*

Project role included management of construction material testing, special inspection of all reinforced concrete members in the field for the 13-story hospital.

US Army Reserve Center – Ft. Bliss | *El Paso, Texas*

Project role included conducting Hazardous Material Assessment of a 35,000sf training facility and 15,000sf vehicle maintenance shop (VMS), including an asbestos and lead-based paint survey. Conducted field sampling and assessment of building materials and chemical storage and use.

Auburn University Regional Airport | *Auburn, Alabama*

Project role included Hazardous Material Assessment, including an asbestos and lead survey, abatement project specifications for demolition of the old terminal building. Also provided management of construction materials testing and Quality Assurance asphalt laboratory testing with PWL and Pay Factor analysis of Taxiway Alpha for the FAA.

Birmingham-Shuttlesworth International Airport Taxiway Gamma Rehabilitation | *Birmingham, Alabama*

Project role included FAA pavement mix design and geotechnical study of existing pavement structure. Also provided management of construction materials testing and Quality Assurance asphalt laboratory testing with PWL and Pay Factor analysis of Taxiway Alpha for the FAA.

Robins Air Force Base | *Warner Robins, Georgia*

Project role included conducting Hazardous Material Assessment of a 400,000sf aerospace manufacturing facility and hanger machine shop renovation. Project included an asbestos and lead survey, metallic dust sampling, and coordination of operation shutdowns during remediation and renovations.

UAB Center for Arts and Sciences | *Birmingham, Alabama*

Project role included management of construction material testing, deep foundation inspections, special inspection of reinforced concrete members in the field, and UST closure and petroleum contaminated soil removal.

Regions Field | *Birmingham, Alabama*

Project role included conducting and managing construction material testing and special inspection of reinforced concrete members in the field and providing daily inspections of drilled shafts and engineering consultation for all geotechnical matters.

United States Steel Corporation | *Fairfield, Alabama*

Project role included conducting field sampling for soil and groundwater at the Fairfield, Alabama, campus. Provided characterization of contamination and affected media, including hydraulic conductivity analysis and migration of groundwater.

State of Alabama

State Board of Licensure for Professional Engineers & Land Surveyors

This is to certify that

JEREMY EVAN MITCHELL

having given satisfactory evidence of the necessary qualifications required by the laws of the State of Alabama has been duly licensed and is hereby authorized to practice

Professional Engineering

in the State of Alabama

In testimony whereof witness the signature of the Chair and Secretary under seal of the board

the 18th *day of* December 2007

Preston L. Jackson

Preston L. Jackson, Chair

Don T. Arkle, Secretary

License No. 29168-E