Phase I Environmental Site Assessment
West Buford Street Property
445 West Buford Street
Gaffney, South Carolina
S&ME Project No. 25600845

PREPARED FOR:

J.M. Cope Construction
199 South Cherry Road
Rock Hill, South Carolina 29730

PREPARED BY:

S&ME, Inc.
301 Zima Park Road
Spartanburg, South Carolina, 29301

May 11, 2026

May 11, 2026

J.M. Cope Construction
199 South Cherry Road
Rock Hill, South Carolina 29730

Attention: Mr. Andrew Cope
acope@jmcope.com

Reference: **Phase I Environmental Site Assessment**
West Buford Street Property
445 West Buford Street
Gaffney, South Carolina
S&ME Job Number 25600845

Dear Mr. Cope:

S&ME, Inc. (S&ME) has completed a Phase I Environmental Site Assessment (Phase I ESA) on the West Buford Street Property located at 445 West Buford Street in Gaffney, Cherokee County, South Carolina (i.e., "subject property"). The attached report presents the findings of S&ME's Phase I ESA which was performed in accordance with ASTM E 1527-21 and S&ME Proposal No. 25600845A dated November 11, 2025. The purpose of this Phase I ESA was to identify, to the extent feasible, recognized environmental conditions in connection with the subject property.

ASTM E 1527-21 states that a Phase I ESA "meeting or exceeding" this practice and completed less than 180 days prior to the date of acquisition or intended transaction is presumed to be valid if the report is being relied on by the User for whom the assessment was originally prepared and the following components were completed: interviews, the regulatory review, site visit, and the declaration by the environmental professional responsible for the assessment. Please refer to Section 1.5 of this report for the viable start date for this Phase I ESA.

S&ME appreciates the opportunity to provide our services on this project. Please contact us at your convenience if there are questions regarding the information contained in this report.

Sincerely,
S&ME, Inc.

Jeff Lindsey, P.E.
Project Professional
jlindsey@smeinc.com

Tom Behnke, P.G., CHMM
Senior Professional
tbehnke@smeinc.com

t:\gsp-1260\projects\2025\25600845_jm cope construction_west buford street site\env\project docs\reports\buford street phase i esa.docx

Table of Contents

1.0 Introduction 2
1.1 Purpose 2
1.2 Detailed Scope of Services 3
1.2.1 ASTM E 1527-21 3
1.2.2 Exclusions from and Additions to Scope of Services 4
1.3 Significant Assumptions 4
1.4 Limitations and Exceptions of Assessment 4
1.5 User Reliance 5
2.0 General Site Description 6
2.1 Site Location 6
2.2 Site and Vicinity Characteristics 6
3.0 User Provided Information 6
3.1 Title Records 6
3.2 Environmental Liens or Activity and Use Limitations 6
3.3 Specialized Knowledge 7
3.4 Commonly Known or Reasonably Ascertainable Information 7
3.5 Valuation Reduction for Environmental Issues 7
3.6 Owner, Property Manager and Occupant Information 7
3.7 Reason for Performing the Phase I ESA 7
3.8 Other 7
4.0 Records Review 8
4.1 Standard Environmental Record Sources 8
4.2 Additional Environmental Record Sources 10
4.2.1 EDR Supplementary Sources 10
4.2.2 Tribal Record Sources 10
4.2.3 Other Record Sources 10
4.2.3.1 User Provided Records 10

4.3 Physical Setting Sources 12
4.4 Historical Use Information on the Subject Property 13
4.5 Historical Use Information on Adjoining Properties 14
4.6 Vapor Encroachment Screening 15

5.0 Site Reconnaissance 16
5.1 Methodology and Limiting Conditions 16
5.2 General Site Setting 16
5.2.1 Current Use(s) of the Subject Property 16
5.2.2 Past Use(s) of the Subject Property 16
5.2.3 Current Use(s) of Adjoining and Surrounding Properties 16
5.2.4 Past Use(s) of Adjoining and Surrounding Properties 16
5.2.5 Geologic, Hydrogeologic, Hydrologic, and Topographic Conditions 16
5.2.6 Description of Structures and Roads 17
5.2.7 Potable Water Supply and Sewage Disposal System 17
5.3 Exterior Observations 17
5.4 Interior Observations 18

6.0 Interviews 18
6.1 Interview with Past and Present Owners 18
6.2 Interview with Key Site Manager 18
6.3 Interview with Occupants 18
6.4 Interviews with Others 19

7.0 Limited Phase II ESA Activities 19
7.1 Initial Soil Sampling Activities 19
7.2 Follow-Up Soil Screening and Groundwater Sampling 20
7.3 Soil Removal Activities 21
7.4 Limited Phase II Conclusions 21

8.0 Findings and Opinions 22
8.1 On-Site Findings 22
8.2 Off-Site Findings 22

8.3 On-Site Opinions 23
8.4 Off-Site Opinions 23
8.5 Data Gaps 24
9.0 Conclusions 24
10.0 Deviations 24
11.0 Limitations 25
12.0 References 25
13.0 Signature(s) of Environmental Professional(s) 25
14.0 Qualification(s) of Environmental Professional(s) 25

Appendices

Appendix I –Figures
Appendix II – EDR Report
Appendix III – Historical Research Documentation
Appendix IV – Vapor Encroachment Screening
Appendix V – Site Photographs
Appendix VI – User/Owner Provided Information
Appendix VII – Limited Phase II Activities Documentation
Appendix VIII – Qualifications of Environmental Professional and Staff

Phase I Environmental Site Assessment

West Buford Street Property

Gaffney, Cherokee County, South Carolina

Executive Summary

S&ME, Inc. (S&ME) has completed a Phase I Environmental Site, Assessment (Phase I ESA) on the West Buford Street Property located at 445 West Buford Street in Gaffney, Cherokee County, South Carolina (the "subject property"). The following executive summary is intended as an overview of the Phase I ESA, for the convenience of the reader. The complete report should be reviewed in its entirety prior to making decisions regarding this site.

Mr. Jeff Lindsey of S&ME conducted a site reconnaissance of the subject property on February 25th, 2026. The site reconnaissance was performed by walking accessible areas of the subject property.

The subject property contains 2.43 acres of cleared and undeveloped land that was formerly occupied with the Cherokee Finishing Plant (also known as Irene Mills Damask Factory) dating back to at least 1918, which is the date of the earliest available historical source of information. Previous assessment work performed by S&ME indicated that the on-site buildings were demolished in approximately 1996. Historical sampling of metals and VOCs in the soil and metals in groundwater was performed in 1996 and SCDES (formerly SCDHEC) issued a No Further Action letter for the property based on the results of this historical sampling. Recent soil and groundwater sampling and limited soil removal activities were performed at the site during this Phase I ESA and are discussed in Section 7.0 of this Report. Low levels of petroleum compounds and soil odors were identified at a historical oil tank location at the northeast corner of the subject property. However, a groundwater sample collected at this location indicated no presence of volatile or semi-volatile organic compounds. Based on this finding, environmental impact at this location appears to be a *de minimis condition* and is not considered a REC at this time. However, based on noted soil odor and PID field screening a Vapor Encroachment Condition (VEC) exists at this location on the subject property. The VEC can be addressed with engineering controls in the form of vapor barrier design and installation as part of future building construction.

S&ME contracted Lightbox to conduct an environmental database search of the subject property and the surrounding area, and Lightbox provided the EDR Radius Map Report with Geocheck® (EDR Report) as the environmental database report. The subject property was not listed on the regulatory environmental databases reviewed.

The EDR Report identified several off-site listings of potential environmental concern within the applicable search radii of the subject property. Based on the nature of the listings, local topography, and/or the distance to the subject property, these regulated off-site listings are not considered to be RECs in connection with the subject property.

1.0 Introduction

S&ME conducted a Phase I ESA of the West Buford Street Property located at 445 West Buford Street in Gaffney, Cherokee County, South Carolina (the "subject property") (**Appendix I, Figures 1 and 2**). The subject property contains 2.43 acres and is identified as Cherokee County tax parcel 081-15-00-003.000. The Phase I ESA was conducted using the ASTM International (ASTM) E 1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process and in accordance with S&ME Proposal No. 25600845A dated November 11, 2025.

1.1 Purpose

The goal of the Phase I ESA process is to identify, pursuant to ASTM E 1527-21, *recognized environmental conditions* in connection with the subject property. It is S&ME's understanding that the Phase I ESA is being conducted as part of due diligence activities for J.M. Cope Construction.

The following pertinent definitions to this Phase I ESA are provided in ASTM E 1527-21:

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

- *Controlled Recognized Environmental Condition* (CREC) - a *recognized environmental condition* affecting the *subject property* that has been addressed to the satisfaction of the applicable regulatory authority or authorities with *hazardous substances* or *petroleum products* allowed to remain in place subject to the implementation of required controls (for example, *activity and use limitations* or *other property use limitations*).

- *Historical Recognized Environmental Condition* (HREC) - a previous *release of hazardous substances* or *petroleum products* affecting the *subject property* that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted user criteria established by the applicable regulatory authority or authorities without subjecting the *subject property* to any controls (for example, *activity and use limitations* or other *property use limitations*). An *historical recognized environmental condition* is not a *recognized environmental condition*.

- *Business Environmental Risk* (BER) - a risk which can have a material environmental or environmentally driven impact on the business associated with the current or planned use of *commercial real estate*, not necessarily related to those environmental issues required to be investigated in this practice. Consideration of BER issues may involve addressing one or more non-scope-of-services considerations, some of which are identified in Section 13 of ASTM E1527-21.

- *De minimis condition* - a condition related to a *release* that generally does not present a threat to human health or the *environment* and that generally would not be the subject of an enforcement action if

brought to the attention of appropriate governmental agencies. A condition determined to be a *de minimis condition* is not a *recognized environmental condition* nor a *controlled recognized environmental condition*.

1.2 Detailed Scope of Services

1.2.1 ASTM E 1527-21

S&ME's approach to performing this Phase I ESA consisted of five major tasks in accordance with ASTM Standard Practice E 1527-21.

Task 1- A review of reasonably ascertainable public records for the subject property and the immediate vicinity was conducted. This review was performed to characterize environmental features of the subject property and to identify past and present land use activities, on or in the vicinity of the subject property, which may indicate a potential for RECs. The review of the reasonably ascertainable public records included:

1. Review of federal, state, tribal, and reasonably ascertainable local public records for the subject property and immediate vicinity.
2. Review of the standard historical sources: aerial photographs, fire insurance maps, local street directories, topographic maps, building and tax department records, interviews, and other relevant standard historical sources for the subject property and adjoining properties for evidence indicating the presence of RECs in connection with the subject property.
3. Review of land title records, including a copy of the current deed, back to 1940 or first developed use, whichever is earlier, if the documents are provided to S&ME by the Phase I ESA User.

Task 2 - A site reconnaissance was performed to identify visible signs of past or existing contamination on or adjacent to the subject property as visually observed from the subject property or public right-of-way. This reconnaissance was also performed to evaluate evidence found in our public record review that might indicate activities resulting in hazardous substances or petroleum products being used or deposited on the subject property. The site reconnaissance included the following activities:

1. A reconnaissance of the subject property and adjacent properties was performed to look for evidence of current and past property uses, signs of spills, stressed vegetation, buried waste, underground or above ground storage tanks (USTs or ASTs), subsidence, transformers, or unusual soil discoloration which may indicate the possible presence of contaminants on the properties.
2. The site reconnaissance involved a viewing of the periphery of the subject property (where accessible) and a walk-through of accessible areas of the site interior.
3. Areas of the subject property were photographed to document the current use(s) of the subject property, as well as conditions such as unusually discolored soil, stressed vegetation, or other significant features associated with the subject property.

Task 3 - Interviews with past and present property owners (if available), operators, occupants and appropriate local officials were conducted to consider any local knowledge of hazardous substances or petroleum products on the subject property or on adjacent properties.

Task 4 – A Tier I Vapor Encroachment Screening was performed in general accordance with ASTM E2600-22.

Task 5 - Report preparation.

1.2.2 Exclusions from and Additions to Scope of Services

Unless specifically authorized as an addition to the Phase I ESA work scope, the assessment does not include sampling of environmental media (i.e., soil, surface water, soil gas, groundwater or air). In addition, unless specifically authorized, the Phase I ESA scope of services does not include ASTM E1527-21 non-scope considerations, including but not limited to:

- assessment of business risk issues such as asbestos-containing materials (ACMs);
- biological agents, cultural/historic resources;
- ecological resources;
- endangered species;
- health/safety;
- regulatory compliance;
- indoor air quality including any assessment of vapor intrusion, with the exception of the Vapor Encroachment Screening as discussed in Section 4.6;
- industrial hygiene; lead-based paint (LBP);
- lead in drinking water;
- mold, fungi or bacteria in buildings;
- polychlorinated biphenyls (PCBs);
- naturally occurring radon;
- substances not defined as hazardous substances per 40 CFR 312;
- or wetlands.

It should be noted that limited soil and groundwater sampling was performed as part of this Phase I ESA and is discussed within Section 7.0 of this Report.

1.3 Significant Assumptions

Information obtained from the Client, the Client's representatives, individuals interviewed, and prior environmental reports was considered to be accurate unless S&ME's reasonable inquiries clearly revealed otherwise.

The groundwater within the local geologic province is typically contained in an unconfined (water table) aquifer. The slope of the water table under static conditions (no pumping interference) often approximates the land surface topography. Thus, the interpreted groundwater flow direction is assumed to be approximately the same as the topography of the ground surface. Perennial surface waters (creeks, streams, rivers, ponds, etc.) are assumed to act as discharge features for groundwater flow.

1.4 Limitations and Exceptions of Assessment

The Phase I ESA was conducted using ASTM E 1527-21. The findings of this report are applicable, and representative of conditions encountered at the property on the date of this assessment and may not represent

conditions at a later date. The review of public records was limited to that information which was available to S&ME at the time this report was prepared. Interviews with local and state government authorities were limited to those people whom S&ME was able to contact during the preparation of this report. Information was derived from "reasonably ascertainable" and "practically reviewable" sources in compliance with our understanding of the standards set forth by ASTM E 1527-21.

The historical review failed to document property use in approximately five-year intervals back to its first developed use, or back to 1940, whichever is earlier, as historical resources for these periods were not reasonably attainable (i.e., data failure).

Unless provided by the User, land title and judicial records were not reviewed for environmental liens or activity and use limitations (AULs) by S&ME.

1.5 User Reliance

The User of this report is J.M. Cope Construction. Use of this report by third parties will be at such party's sole risk except when granted under written permission by S&ME. Any such authorized use or reliance by third parties will be at the sole discretion of S&ME and subject to the same Agreement under which the work was conducted for the User.

The additional party's use and reliance on the report will be subject to the same rights, obligations, and limitations imposed on the User by our Agreement, unless otherwise agreed; however, the total liability of S&ME to all parties of the Phase I ESA shall be limited to the remedies and amounts as provided in the Agreement as a single contract. The additional party's use and reliance on the report shall signify the additional party's agreement to be bound by the proposal and contract that make up the Agreement between S&ME and the User.

According to standards set forth by ASTM E 1527-21, certain components of the Phase I ESA will expire 180 days from the date of initiation of that component and will therefore require updating if the date of use exceeds these time periods. The following table lists the dates of initiation for pertinent components on this assessment:

Table 3-1 – Dates of Initiation for Phase I ESA Components

Component	Date of Initiation
Environmental Database Search	February 24, 2026
Site Reconnaissance	February 25, 2026
Interviews	March 25, 2026
Environmental Professional Declaration	Date of Report

2.0 General Site Description

2.1 Site Location

The subject property is located at 445 West Buford Street in Gaffney, South Carolina. According to the Cherokee County Geographic Information System (GIS) website, the subject property is a portion of Cherokee County tax parcel 081-15-00-003.000 but excludes the northwestern portion of the parcel which is located across S. Oliver Street. The subject site contains approximately 2.43 acres. It should be noted that the Cherokee County GIS website lists the subject property acreage as 2.62 acres but a reviewed plat (Cherokee County PB C58 Pg. 4) indicated that a 0.19 acre portion (located across Oliver Street) was to be deeded to Hamrick Mills.

The location of the subject property is illustrated on **Figure 1** and **Figure 2** in **Appendix I** and a Site Plan depicted the approximate site boundaries is included as **Figure 3** in **Appendix I**. Cherokee County property tax parcel information is provided in **Appendix III**.

2.2 Site and Vicinity Characteristics

The subject property has cleared land that was formerly developed with an industrial facility that was removed in 1996. The Property in the area of the subject property is a combination of industrial, recreational, and residential development.

3.0 User Provided Information

Certain information identified in ASTM E 1527-21 is to be provided by the User of this report. S&ME provided a User Questionnaire with our proposal and the questionnaire was completed on February 12, 2026, by Mr. Andrew Cope, with J.M. Cope Construction. A copy of the completed User Questionnaire is included in **Appendix VI.**

3.1 Title Records

The User did not provide S&ME with title records for review.

3.2 Environmental Liens or Activity and Use Limitations

Review of AULs and environmental liens by the environmental professional can help in determining if a REC is associated with the property. AULs can include both institutional and engineering controls and are often recorded in land title records in the restrictions of record rather than a typical chain-of-title or title abstract. According to ASTM E 1527-21, the User is responsible for providing land title (federal, state, tribal, and local) records that describe environmental liens or AULs back to 1980.

Mr. Cope indicated on the User Questionnaire that he did not have any information related to AULs or environmental liens against the property.

3.3 Specialized Knowledge

Mr. Cope did not provide any specialized information regarding the subject property.

3.4 Commonly Known or Reasonably Ascertainable Information

No commonly known or reasonably ascertainable information about the subject property within the local community that was material to RECs in connection with the subject property was reported to S&ME on the User Questionnaire by Mr. Cope.

3.5 Valuation Reduction for Environmental Issues

Mr. Cope did not provide any information on valuation reduction for environmental issues at the property.

3.6 Owner, Property Manager and Occupant Information

Mr. Cope provided contact information for the current property owner in a separate email. The subject property is currently unoccupied.

3.7 Reason for Performing the Phase I ESA

Mr. Cope did not indicate a reason for the Performance of the Phase I ESA but it is our understanding that the Phase I ESA is being conducted as part of due diligence services for a potential real estate transaction associated with the subject property. The purpose of the Phase I ESA is to identify, pursuant to ASTM E 1527-21, RECs, CRECs, and HRECs in connection with the property.

3.8 Other

Mr. Cope indicated that the site was formerly connected to City utilities. The user did provide S&ME with historical Assessment information previously performed by S&ME on the subject property and a portion of these records are included in **Appendix VI** of this report.

4.0 Records Review

This section summarizes records obtained and reviewed to help identify RECs, and CRECs in connection with the subject property.

4.1 Standard Environmental Record Sources

S&ME reviewed selected federal and state regulatory lists within an *approximate minimum search distance* of the subject property, as defined by ASTM E 1527-21. The reviewed lists were compiled by LightBox into the EDR Report, which is included in **Appendix II**. The EDR Report includes a listing of the databases, search distances, an explanation of each database, and figures depicting the approximate locations of regulated facilities identified in the vicinity of the subject property. Regulatory listings are limited and include only those facilities or incidents that are known to the federal and state agencies at the time of publication of various agency databases, as indicated in the EDR Report. The subject property was not listed on the environmental databases reviewed.

The identified facilities of potential concern, based on distance and topography, are listed in the following table:

Table 4-1 – Database Search Summary Table (Standard Record Sources)

Site Name and Address	EDR Map ID	Direction & Distance, relative topography	Database	Comment
AUTOZONE 105 N LOGAN ST	A1 A2	Listed 337 Feet east of the subject site and at a higher topographic elevation.	E Manifest	Facility has reported E Manifests for hazardous waste shipments.
CVS 229 WEST BUFORD ST.	B3	Listed 480 Feet east of the subject site and at a higher topographic elevation.	MANIFEST RCRA-VSQG E MANIFEST	Facility has reported E Manifests for hazardous waste shipments and is a Very Small Quantity Generator of Hazardous Wastes.
CHEROKEE FINISHING CO #1 509 W BUFORD ST	4	This facility is the northwestern adjacent property to the subject site and is at about the same topographic elevation.	RCRA NonGen / NLR ECHO FINDS	This facility is listed as a former generator of hazardous wastes – no violations were reported.

Site Name and Address	EDR Map ID	Direction & Distance, relative topography	Database	Comment
FORMER EXXON - NOW HARDEE'S 120 S GRANARD ST	B5 B6 B7	Listed 684 Feet east-southeast of the subject site and at about the same topographic elevation.	UST FINDER UST FINDER RELEASE RCR LUST UST GWCI	This facility was listed as a potential former gas station. The UST listing indicated one abandoned USTs. The LUST listing indicated a release on 11/12/92 with an NFA date of 11/01/21. The SCDES RBCA Classification was listed as 4BC8 which is a lower priority site.
J&J CAR WASH 119 N GRANARD ST	C8 C9	Listed 814 Feet east-of the subject site and at about the same topographic elevation..	UST FINDER UST FINDER RELEASE LUST UST	This facility was listed as a potential former gas station. The UST listing indicated four closed USTs. The LUST listing indicated a release on 8/25/97 with an NFA date of 11/06/97.
QUICK AS A WINK 463 201 N GRANARD ST	C10 C11 C12	Listed 927 Feet east-of the subject site and at about the same topographic elevation..	RCRA-VSQG ECHO FINDS E MANIFEST DRYCLEANERS SHWS	Facility has reported E Manifests for hazardous waste shipments and is a Very Small Quantity Generator of Hazardous Wastes.
FAMILY DOLLAR 46 205 N GRANARD ST	C12	Listed 973 Feet east-of the subject site and at about the same topographic elevation..	RCRA-VSQG	Facility is a Very Small Quantity Generator of Hazardous Wastes.

Additional sites are included in the EDR Report which are greater than 1,000 feet from the subject property. Based on this separation distance, relative topography and/or the nature of the database listings, these remaining database entries would not be expected to impact the subject property.

4.2 Additional Environmental Record Sources

4.2.1 EDR Supplementary Sources

The EDR Report includes additional environmental records not listed among the standard federal, state and tribal databases, such as historical auto stations, historical dry cleaners and manufactured gas plants. These records are included in the database summary in Table 4-1.

4.2.2 Tribal Record Sources

The EDR Report did not reveal listings of tribal environmental records.

4.2.3 Other Record Sources

4.2.3.1 User Provided Records

S&ME has previously performed environmental assessment activities at the subject property including soil and groundwater sampling. These reports are summarized below:

Report of Environmental Sampling and Testing – S&ME performed an environmental assessment at the subject property dated May 1996. Operations at this facility had not occurred for several years prior to the date of this assessment. However, previous operations at this facility included a metal plating operation and a silver recovery area. The metal plating operations occurred in a portion of the basement. This basement had a system of trenches in the concrete floor slab. These trenches routed fluids to the drainage pool and subsequently to the manhole located approximately 90 feet south/southwest of the drainage pool. It was observed that the trenches in the floor slab had deteriorated and cracked. It was our understanding that prior to our involvement, previous assessment activities had been performed in the plating area and near a silver recovery unit by another consultant. This samplings by others indicated potential contamination of the soil with chlorinated solvents, nickel and chromium. S&ME evaluated three areas of concern associated with the former industrial facility at the site. The first area of concern was located in the basement of the facility. Previously, a plating operation was maintained in this area. The second area was the previous use of a silver recovery unit located in an area south of the building. The contaminants of concern in this area were silver and chromium. The third area of concern was a manhole located to the south of the facility adjacent to Irene Park Drive. The manhole collected waste streams from the plant before being discharged into the sanitary system. S&ME evaluated the shallow subsurface soils in these three areas to evaluate the concentrations of silver, nickel and/or chromium. Additionally, three soil samples were tested to evaluate potential impact from volatile organic compounds.

Based on the findings of this assessment, it appeared that high concentrations of nickel were present in the soils immediately below the concrete floor slab of the metal plating area in the basement. Chromium concentrations in this same area appeared to be on the same order of magnitude as background levels. All volatile organic constituents were below laboratory quantitation limits (BQL), except acetone (which is typically a laboratory artifact).

Chromium concentrations in the samples analyzed from the silver recovery area also appeared to be on the same order of magnitude as background levels, with the exception of two samples which were at higher concentrations. Concentrations of silver that were higher than background levels were encountered in several samples taken from the silver recovery area.

It appeared that concentrations of volatile organics and silver were BQL in the samples analyzed from the manhole area. The chromium and nickel concentrations were elevated at the 15 foot depth, but reduced to concentrations near background levels in the deeper samples.

A limited number of samples were also analyzed for Toxicity Characteristic Leaching Procedure (TCLP) for metals. The analytical results indicated that the federal regulatory level for TCLP was not exceeded for chromium in any of the nine soil samples analyzed, or for silver in either of the two samples analyzed. Although no federal regulatory level for TCLP-nickel existed at that time, the analytical results indicate a range from below 500 micrograms per liter (µg/L) to 19,700 µg/L.

Report of Phase II Environmental Site Assessment – A follow-up Phase II ESA performed by S&ME and dated September 20, 1996 (sampled collected in August 1996). This Phase II ESA was performed to further evaluate if specific metals had impacted the deeper soils and/or groundwater beneath the subject site. In summary, Twelve soil test borings were performed at the site. The soil test borings were advanced to depths ranging from approximately 20 to 40 feet below ground surface using a drill rig equipped with 3.25 and 4.25-inch inside diameter hollow stem augers. Three of these borings (MW-1, MW-2 and MW-3) were converted to permanent groundwater monitoring wells.

Based on the February, 1996 assessment, chromium concentrations in the metal plating area ranged from 4 to 100 parts per million (ppm). Total Chromium concentrations in the silver recovery area ranged from less than one to 164 ppm, and chromium concentrations in the manhole area ranged from 72 to 107 ppm. Based on this August, 1996 assessment, chromium concentrations in the soil samples ranged from 20.7 to 119 ppm. These concentrations were compared to the "risk-based concentrations" (RBC) for "Chromium VI and compounds", as provided in the USEPA Region III risk based concentration table (April 19, 1996). From these comparisons, all concentrations revealed during our assessments were lower than the RBC of 390 ppm for "residential soil ingestion" (which is the most stringent method of comparison).

The February, 1996 assessment also indicated nickel concentrations ranging from less than four to 916 ppm in the metal plating area, and from 15 to 91 ppm in the manhole area. The August, 1996 assessment indicated nickel concentrations in soil samples ranged from 7.7 to 89.1 ppm. Again, these concentrations were compared to RBC for "nickel and compounds". From these comparisons, all concentrations revealed during our assessments were lower than the RBC of 1,600 ppm for "residential soil ingestion". The February, 1996 assessment indicated silver concentrations ranging from less than one to 10.6 ppm in the silver recovery area, and the August, 1996 assessment indicated 3 ppm in the sample analyzed. Following the previously described comparison, all these concentrations revealed during our assessments were less than the RBC of 390 ppm for "silver and compounds".

The groundwater analytical results from the August, 1996 assessment indicated that total chromium concentrations ranged from less than 10 to 14.9 micrograms per liter (ug/L), or parts per billion (ppb). Dissolved chromium concentrations ranged from less than 10 to 18.9 ppb. According to the EPA "Drinking Water

Regulations and Health Advisories" (May, 1994), the maximum contaminant level (MCL) for chromium (total) is 0.1 mg/l, or 100 ppb. The chromium concentrations in groundwater revealed during our assessment were below the MCL. Analytical results also indicated total and dissolved nickel concentrations were below the detection limit of 40 ppb. The MCL for nickel is 0.1 mg/l, or 100 ppb. The nickel concentrations revealed during our assessment were below the MCL. Analytical results indicated total and dissolved silver concentrations were below the detection limit of 10 ppb. No MCL for silver was provided in the EPA document, but a health advisory of 0.2 mg/l (or 200 ppb) was provided for a 10kg (or 22 pound) child.

Based on the findings of our assessments as compared to the referenced EPA documents, it was our opinion that soil and groundwater concentrations at this site did not exceed EPA's RBC, MCL, or health advisories. Therefore, it was our recommendation that no further assessment be performed at that time. It was noted that final action for disposition and closure of the site would be addressed with South Carolina Department of Health and Environmental Control (SCDHEC). On October 17, 1996, SCDHEC issued a No Further Action (NFA) letter indicating that they would not require further assessment or remediation of the property based on the S&ME assessment activities.

Portions of these prior studies are included in **Appendix VI** of this report.

4.3 Physical Setting Sources

Physical setting sources were reviewed to provide information about the geology and hydrogeology of the area of the subject property.

Surface Drainage and Soil

Based upon a review of the USGS topographic map and other topographic information obtained, the facility has a topographic high near the northeastern portion of the site with a gradual downward slope to the southwest (see **Figure 1,** United States Geological Survey (USGS) Topographic Map, **Appendix I**). The surface elevation of the subject property ranges from approximately 780 feet above mean sea level subject property near the eastern corner to approximately 760 feet above mean sea level near the western corner.

The United States Department of Agriculture (USDA) Soil Survey website was reviewed to identify the soil type underlying the subject property. A review of the information presented on the website indicated that the majority of the subject property is underlain by Cecil-Sandy Loam soils. The Cecil soil series is considered well drained with moderate infiltration rates.

Bedrock

According to the Geologic Map of South Carolina, the subject property is located over the Six-mile Thrust Sheet containing muscovite-biotite schists, sillimanite-mica schist and gneisses, amphibolite, biotite gneisses including some that are porphyroblastic, felsic gneiss and metamorphosed manganese silicates.

Groundwater

The source of groundwater in Cherokee County is precipitation in the form of snow and rain. A portion of the precipitation infiltrates into the ground and moves under the influence of gravity to the water table.

Based upon a review of topographic maps, groundwater on the subject property would flow to the southwest towards an intermittent stream located approximately 250 feet away. The northeastern portion of the subject property is a local topographic high for the area.

4.4 Historical Use Information on the Subject Property

S&ME reviewed historical use information from LightBox as part of this Phase I assessment. The following documents were reviewed:

- Aerial photographs from EDR for the years 1949, 1950, 1955, 1961,1964, 1971, 1976, 1984, 1994, 2006, 2011, 2015, 2019 and 2023. An aerial photograph from Google Earth from October 2025 was also reviewed.
- Historical Sanborn Fire Insurance Maps for the years 1918, 1926, 1947 and 1959.
- Local Street Directories for the years 1961, 1967, 1970, 1976, 1981, 1986, 1991, 1992, 1995, 2000, 2005, 2010, 2014, 2017, 2022 and 2024.
- Topographic maps for the years 1909, 1971, 2014, 2017, 2020 and 2024.

Historical information is included in **Appendix III**. S&ME's historical document review findings for the subject property are presented in the following table.

Table 4-4 – Historical Use Summary Table (Onsite)

Listing/Observed Feature	Years Found for this Listing	Source(s)
The subject site was developed with an industrial building from at least 1918 through 1996. The 1918 and 1926 Sanborn Maps indicate the buildings to be the Irene Mills, Damask Factory. The 1918 and 1926 Sanborn Maps depict the on-site building to have bleaching and singeing operations on the northwestern portion of the building and Dryers, Finishing and Mangled on the Southeastern portion. The 1947 and 1959 Sanborn Maps identify the facility as Cherokee Finishing Company and depicts the on-site building to be a Factory Building. The 1959 Sanborn identified three oil tanks on the property, two located southwest of the building and one located near the northeastern corner of the property. The 1949 through 1994 aerial photographs depicted the on-site industrial building located on the property. The later aerial photographs depicted the site to be cleared and grassed with no structures. The 1909 Topographic map does not depict any structures on the site and the 1971 Topographic Maps shows the site to be located in an area of pink shading	1918-1994	Aerial Photographs, Sanborn Maps, Topographic Maps

Listing/Observed Feature	Years Found for this Listing	Source(s)
which is a house omission tint and no structures are depicted on the subject site. Individual structures are not shown on latter topographic maps. The subject site is not depicted in any of the city directories provided by EDR.		
The 2006-2025 aerial photographs depicted the site to be cleared and grassed with no structures. Individual structures are not shown on the 2014-2024 topographic maps. The subject site is not depicted in any of the city directories provided by EDR.	1994-2025	Aerial Photographs, Sanborn Maps, Topographic Maps

4.5 Historical Use Information on Adjoining Properties

Historical information including the above-referenced resources were reviewed to assess off-site historical land uses. S&ME's historical document review findings for adjoining properties are presented in the following table.

Table 4-5 – Historical Use Summary Table (Adjoining and Area)

Listing/Observed Feature	Years Found for this Listing	Source(s)
Northwestern Adjacent Property		
The northwestern adjacent property was developed with industrial buildings from at least 1918 through the present. The 1918 and 1926 Sanborn Maps indicate the adjacent buildings to be the Irene Mills, Damask Factory. The 1918 and 1926 Sanborn Maps depict these adjacent buildings to have weaving, warping and carding as well as a machine shop. A gas machine is depicted near the eastern corner of this adjacent property. The 1947 Sanborn Map identify the facility as Cherokee Dyeing and Finishing Company and depicts the on-site building to be a Factory Building. The 1959 Sanborn Map identifies the facility as the Paola Manufacturing Company – a manufacturer of cloth. A commercial building appears to be depicted at this adjacent northwestern location on the 1909 Topographic Map. Industrial Buildings are depicted on this adjacent property in each of the reviewed aerial photographs from 1949 through 2025. City Directories Indicate this adjacent facility have addresses including 513 and 515 West Buford Street and to be occupied by numerous industrial entities that include, Hamrick Mills, Cherokee Finishing Plant, Cherokee Engraving Company, Musgrove Mills, Southern Loom Reed Mgf Co, and the Fullerton Foundation.	1909 - 2025	Aerial Photographs Topographic Maps City Directories Sanborn Maps
Southwestern Adjacent Property		
The 1909 topographic map and the 1926 Sanborn Map depicted a pond to be located on the southwestern adjacent property. The 1926 and 1947 Sanborn Maps	1909 - 2025	Aerial Photographs Topographic Maps

Listing/Observed Feature	Years Found for this Listing	Source(s)
depicted a pond and residence to be located on this adjacent property. The 1949-1955 aerial photographs and the 1959 Sanborn continue to depict the pond. The 1961-2025 historical sources depict the property to be developed with a baseball field and associated recreational structures. Irene Park Drive is first visible in the 1961 aerial photograph. This adjacent property is not depicted in any of the city directories provided by EDR.		City Directories Sanborn Maps
Northeastern Adjacent Property		
West Buford Street forms the northeast of the subject site. Residential Property is located beyond this road in each of the historical sources reviewed.	1909 - 2025	Aerial Photographs Topographic Maps City Directories Sanborn Maps
Southeastern Adjacent Property		
Residential Properties and a warehouse are depicted to the southeast of the subject site in the 1918 and 1926 Sanborn Maps. Residential properties are depicted in the 1947 and 1959 Sanborn Maps and the 1949 through 1984 aerials. The City Directories indicated that 409 West Buford was occupied by commercial properties that included the Realty Center and the Cherokee County Literacy Association from 1991 through 2024. 407 West Buford Street was occupied several retail facilities from 2005 through 2024. 405 West Buford Street was occupied by Carolina Cleaning Machines in 1991 and 1995 and Carolina Laundry from 2000 through 2024. Carolina Laundry appears to be a Coin Operated Laundromat and there was no indication in the historical sources reviewed that dry cleaning was ever performed at this facility.	2023, 2025	Aerial Photographs, City Directories

4.6 Vapor Encroachment Screening

A Vapor Encroachment Screening (VES) of identified potential contaminant sources was performed as part of this Phase I ESA. The conclusions of the VES indicate that a Vapor Encroachment Conditions (VEC) **does exist** in connection with the subject property due to petroleum odor and low level SVOC detections in soils at the northeastern corner of the subject property (refer to Section 7.0 findings). The VES completed by S&ME is provided in **Appendix IV**.

5.0 Site Reconnaissance

The site reconnaissance was performed by Mr. Jeff Lindsey, P.E. of S&ME on February 25, 2026. Representative photographs of the subject property are included in **Appendix V**.

5.1 Methodology and Limiting Conditions

The purpose of the site reconnaissance is to obtain information indicating the likelihood of identifying RECs in connection with the subject property. The site reconnaissance was performed by walking accessible areas of the subject property.

5.2 General Site Setting

5.2.1 Current Use(s) of the Subject Property

The subject property is currently undeveloped, grassed land with no structures (see Photographs 1-5). A small wooded area was located near the southern corner of the site (Photographs 6-7).

5.2.2 Past Use(s) of the Subject Property

There was no evidence of past uses of the subject property that were identified during the site reconnaissance.

5.2.3 Current Use(s) of Adjoining and Surrounding Properties

The current uses of the adjoining properties were identified to the extent that they were visually observed from the subject property during our field reconnaissance or during interviews or in the records review. Descriptions of adjoining properties are provided below:

- **Northeast**: West Buford Street forms the Northeastern property boundary. Residential property is located beyond this Road.
- **Northwest**: S. Oliver Street forms the northwestern boundary of the subject property. The Hamrick Mills corporate office and former industrial facility are located beyond this road.
- **Southeast**: Commercial property (which includes Carolina Laundry (a coin laundromat) and the Cherokee County Literary Association) are located southeast of the subject property.
- **Southwest**: Irene Park Drive forms the southwestern boundary of the property. Beyond this road is a baseball field and skate park.

5.2.4 Past Use(s) of Adjoining and Surrounding Properties

No indications of the previous use of adjoining and surrounding properties were noted during the site reconnaissance.

5.2.5 Geologic, Hydrogeologic, Hydrologic, and Topographic Conditions

Geology, hydrogeology and topography for the subject property are discussed in Section 4.3 of this Report.

5.2.6 Description of Structures and Roads

There are no remnants of past structures or roads on the subject property.

5.2.7 Potable Water Supply and Sewage Disposal System

There was evidence of sewer lines on the property in the form of an observed sewer manhole located along the northeastern border. Presumably, the surrounding area is served with a public water supply and community sewer service.

5.3 Exterior Observations

Exterior observations from the site reconnaissance are summarized in the following table.

Table 5-1 – General Exterior Observations

Description	Reported or Observed On-site (Y/N)	Comments (Noteworthy observations are further discussed below the table.)
Hazardous Substances and Petroleum Products	N	
Underground Storage Tanks (USTs)	N	
Aboveground Storage Tanks (ASTs)	N	
Oil/Water Separators	N	
Strong, Pungent, or Noxious Odors	N	
Drums, Barrels and/or Containers > 5 Gallons	N	
Unidentified Substance Containers	N	
Potential Polychlorinated Biphenyls (PCB)-Containing Equipment	N	
Hydraulic Equipment	N	
Utilities and Stormwater Management	N	
Pits, Ponds, Lagoons, and Surface Waters	N	
Surface Water Discoloration, Sheen or Free Product	N	
Stained Soil or Pavement	N	
Stressed Vegetation	N	
Solid Waste	N	
Process/industrial Wastewater Discharges	N	
Wells	N	
Septic Systems	N	

Description	Reported or Observed On-site (Y/N)	Comments (Noteworthy observations are further discussed below the table.)
Heating/Cooling	N	
Drains and Sumps	N	
Other	N	

5.4 Interior Observations

There are no structures on the subject property.

6.0 Interviews

S&ME contacted individuals and local authorities that may have information concerning existing conditions, activities, and history of the property and off-site facilities. Brief summaries of the information from those interviews are discussed below.

6.1 Interview with Past and Present Owners

S&ME sent an email questionnaire to a representative of the current owner, Mr. Chuck Moss with Hamrick Mills. Mr. Moss replied on March 25, 2026 with the following responses:

- Hamrick Mills has owned the property since October 1997 and the property was a vacant lot when they obtained it.
- The small portion of Tax Map ID 081-15-00-003.000 that is currently used as a parking lot is not part of the property transaction.
- The property was previously a finishing plant owned by Spartan Mills.
- Hamrick Mills provided the user of the Phase I with copies of environmental reports along with a SCDHEC No Further Action letter (these are discussed in Section 4.2.3.1 of this report). He was not aware of any other environmental studies being performed at the subject site.
- He was not aware of any buried debris or dumping at the property.
- He was not aware of any former aboveground or belowground storage tanks at the property.
- He was not aware of any environmental concerns associated with the property.
- He was not aware of any pending, threatened or past litigation, administrative proceedings or government notice of violations related to hazardous substances or petroleum products on the property.

6.2 Interview with Key Site Manager

Mr. Moss would be the Key Site Manager.

6.3 Interview with Occupants

Since the property is vacant there are no occupants.

6.4 Interviews with Others

No other interviews were performed for this Phase I ESA.

7.0 Limited Phase II ESA Activities

7.1 Initial Soil Sampling Activities

On March 5, 2026, S&ME mobilized to the site for the purpose of collecting surface and subsurface soil samples in the footprint of the former on-site industrial building. Although, metals sampling and VOC sampling previously performed at the site in 1996 had a regulatory No Further Action status by SCDES, the historical sampling did not speciate Total Chromium into Chromium III and Chromium VI (Total Chromium is the summation of Chromium III and Chromium VI). The purpose of the March 5th sampling event was to conduct additional soil sampling for Total Chromium, Chromium III and Chromium VI and to perform soil sampling in the vicinity of the three oil tanks depicted on the 1959 Sanborn Map.

On March 5, 2026 S&ME utilized a track mounted GeoProbe direct push drill rig to collect soil samples from locations B-1 through B-10 within the footprint of the former building and Borings B-11, B-12 and B-13 in the vicinity of the reported oil tank locations. For Borings B-1 through B-10 samples, a continuous 5 foot soil sample was collected from the GeoProbe rig. Soils from the surface sample and a sample from approximately 5' below ground surface (BGS) were retained for screening and laboratory analysis. Soils from these borings were screened with a photoionization detector (PID). The screening process was initiated by placing a portion of each soil sample into a new re-sealable plastic bag and sealing the bag. After allowing time (approximately 15 minutes) for potential organic vapors to emanate into the headspace of the bag, the probe of the PID was inserted into the bag and the reading recorded. PID readings provide a semi-quantitative indication of the presence of volatile organic vapors within a sample. For Borings B-1 through B-10 no detected PID readings and no odors were noted in these samples. A soil sample was collected from each boring at the surface and at the 5 foot depth interval and placed in laboratory provided containers. The samples were relinquished to Pace Analytical via an overnight courier through chain-of-custody protocols. The samples were analyzed for Total Chromium, Chromium III and Chromium VI.

The Chromium samples from Borings B-1 through B-10 were compared to Environmental Protection Agency (EPA) Regional Screening Levels (RSLs) as summarized in Table 1 in **Appendix VII**. In summary, Total Chromium concentrations were detected above the laboratory quantitation limits in each of the samples but were below EPA RSLs. Soils from Boring B-5 at a depth of 5' exceeded the listed EPA RSLs for Chromium VI.

For the soil samples collected near the reported historical oil tank locations, soil samples were collected at approximate five-foot intervals to a depth of 15' bgs and one sample from each of these locations was submitted to the laboratory for VOC and semi-VOC analysis. The samples were relinquished to Pace Analytical via an overnight courier through chain-of-custody protocols. The samples were analyzed for VOCs by EPA Method 8260D and SVOCs by EPA Method 8270. In summary, Soil Sample B-13 at a depth of 15' reported seven SVOC concentrations that were detected above the laboratory quantitation limits (Samples B-11 and B-12 were below detection limits for all sampled parameters). Additionally, a petroleum odor was noted in the B-13 sample at an

approximate depth of 15' bgs. Two SVOC compounds (Isophorone and Naphthalene) exceeded at least one EPA RSL. See **Figure 4** within **Appendix VII** for a map showing the location of these samples and a summary of the sampling results and Tables 1 and 2 within **Appendix VII** for a summary of the analytical results.

7.2 Follow-Up Soil Screening and Groundwater Sampling

S&ME revisited the site on April 2, 2026 to perform additional soil screening in the area of Soil Sample B-13 and to collect a groundwater sample in this area to determine if reported petroleum constituents have impacted groundwater. A GeoProbe direct push drill rig was used to install borings B-14, B-15 and B-16 that were respectively located southwest, northwest and northeast of boring B-13 (See **Figure 5** within **Appendix VII**). Soil sample B-13 was installed to a depth of 20' bgs and no odors were noted in this boring and all PID readings were 0 ppm. Boring B-15 was performed to a depth of 20' bgs and a musty odor was noted in this sample at a depth of 5' bgs. PID readings were 25.7 ppm in the 5' sample and 55.3 ppm in the 10' sample. PID readings were 0 ppm in the 15' and 20' samples. Boring B-16 had petroleum odors from 5' – 20' bgs. PID readings ranged from 43.7 ppm in the 20' sample to 447 ppm in the 10' sample.

A temporary monitoring well (TMW-1) was installed between Boring B-13 and B-16 (see **Figure 5** within **Appendix VII**) utilizing the GeoProbe direct-push drill rig that was used to initially advance a stainless-steel screen sampler and hollow rods to a termination depth of approximately 34 feet BGS. This depth was selected based upon historical data indicating groundwater to be approximately 25 feet BGS on this portion of the site. At this termination depth, the sleeve on the four-foot screen was pulled up exposing the screen to potential groundwater to allow for sampling from 30' to 34' bgs. New polyethylene tubing with a new stainless-steel check valve was inserted through the rods and into the screen.

The groundwater sample was collected from this screened interval using the polyethylene tubing and check valve. The retrieved groundwater sample was placed into laboratory supplied sample containers and stored on ice in a cooler. The samples were relinquished to Pace Analytical via an overnight courier through chain-of-custody protocols. The samples were analyzed for volatile organic compounds (VOCs) by EPA Method 8260D and semi-volatile organic compounds (SVOCs) by EPA Method 8270.

Laboratory analysis from groundwater sample TMW-1 revealed that all VOCs and SVOCs were below laboratory detection limits for all sampled parameters. A copy of the laboratory analytical report for the groundwater sample is included in **Appendix VII**.

As these were direct push borings advanced to sample groundwater, no field parameters (pH, temperature, or specific conductivity) were measured. No field blanks, equipment blanks, or duplicate samples were proposed or collected. Following the completion of the direct push boring and collection of the groundwater sample, the borehole was abandoned by removing the tubing and downhole tooling and filling the borehole with bentonite grout in general accordance with SCDES regulations. State Water Well Records (Form 1903) are included in **Appendix VII**. A schematic of the GeoProbe boring is included as **Figure 6** in **Appendix VII** of this Report.

Prior to mobilization to the site, S&ME applied for and received a well installation permit SARRMW-00963 from SCDES (dated 3/31/2026). As a condition of this permit, S&ME has forwarded the sampling results to SCDES but has not received comment from SCDES as of the date of this report.

7.3 Soil Removal Activities

S&ME re-mobilized to the site on April 8, 2026 for the purpose of remediating the chromium impacted soils identified at Boring B-5. S&ME used a Trimble GPS device to locate former boring B-5. A mini-excavator excavated an approximate 8′ by 13′ area of soil to a depth of approximately 7′ bgs and this soil was placed into a 20 yd^3 container that was staged at the site. This soil will be disposed of off-site at a permitted landfill in accordance with SCDES regulations. There were no odors or evidence of environmental impact encountered in the excavation but some building debris consisting of brick, metal and piping was observed in these excavated soils. Following excavation of the soils, four clearance samples were collected in each corner of the bottom of the excavation and these samples were relinquished to Pace Analytical via an overnight courier through chain-of-custody protocols and were analyzed for Total Chromium, Chromium III and Chromium VI. In summary, total chromium concentrations were detected above the laboratory quantitation limits in each of the samples but were below EPA RSLs (See Table 3 in **Appendix VII).** Additionally, Chromium VI concentrations in each of the samples were below laboratory detection limits.

7.4 Limited Phase II Conclusions

Based on the historical SCDES NFA and the excavated soil from the area of B-5, there does not appear to be any additional assessment or remedial activities required for chromium contamination at the site although the soil removal activities at B-5 did reveal that residual materials from the former industrial facility such as brick, metal and piping may be present in subsurface soils.

Soil sampling performed in the vicinity of the former oil tanks noted on the historical Sanborn Map did not reveal impact at two of the three reported oil tank locations. However, low detections of SVOC compounds are reported in soil at Boring B-13 at the northeastern corner of the site and petroleum odor and PID readings were noted in two of three exploratory borings performed close by. However, a groundwater sample collected at this location indicated no VOC or SVOC compounds above laboratory detection limits. Based on this data, impact from the historical oil tank at this location does not appear to be significant.

8.0 Findings and Opinions

The results of the Phase I ESA are summarized in the following sections.

8.1 On-Site Findings

The following on-site findings were identified during this assessment:

- The site was occupied with an industrial facility from at least 1918 through 1996. The 1918 and 1926 Sanborn Maps indicate the buildings to be the Irene Mills, Damask Factory with bleaching and singeing operations on the northwestern portion of the building and Dryers, Finishing and Mangled on the Southeastern portion. The 1947 and 1959 Sanborn Maps identify the facility as Cherokee Finishing Company and depicts the on-site building to be a Factory Building. The 1959 Sanborn identified three oil tanks on the property, two located southwest of the building and one located near the northeastern corner of the property. Historical sampling of metals and VOCs in the soil and metals in groundwater was performed in 1996 and SCDES (formerly SCDHEC) issued a No Further Action letter for the property based on the results of this historical sampling. Recent soil and groundwater sampling and limited soil removal activities were performed at the site during this Phase I ESA and was discussed in Section 7.0 of this Report.

8.2 Off-Site Findings

The following off-site findings were identified during this assessment:

- *Autozone* is located at 105 North Logan Street, approximately 337 feet east of and at a higher elevation than the subject property. This facility appeared on the E Manifest databases in the EDR Report. The facility has reported E Manifests for hazardous waste shipments.
- *CVS* is located at 229 West Buford Street, approximately 480 feet east of and at a higher topographic elevation to the subject property. This facility appeared on the E Manifest and RCRA-VSQG databases in the EDR Report. The facility has reported E Manifests for hazardous waste shipments and is listed as a Very Small Quantity Generator of Hazardous Wastes.
- *Cherokee Finishing Company* is the northwestern adjacent property to the subject site and is at about the same topographic elevation. This facility appears on the RCRA NonGen / NLR ECHO and FINDS databases as a former generator of hazardous wastes – no violations were reported.
- *Former Exxon/Now Hardees* is located at 120 S. Granard Street, approximately 684 feet east of the subject property and at about the same topographic elevation. This facility appeared on the UST Finder, UST Finder Release, RCR, LUST, UST and GWCI databases in the EDR Report. This facility was listed as a potential former gas station. The UST listing indicated one abandoned USTs. The LUST listing indicated a release on 11/12/92 with an NFA date of 11/01/21. The SCDES RBCA Classification was listed as 4BC8 which is a lower priori-ty site.
- *J&J Car Wash* is located at 119 N. Granard Street, approximately 814 feet east of the subject property and at a similar topographic elevation. This facility appeared on the UST Finder, UST Finder Release, LUST and UST databases in the EDR Report . This facility was listed as a potential former gas station. The UST

listing indicated four closed USTs. The LUST listing indicated a release on 8/25/97 with an NFA date of 11/06/97.

- *Quick as a Wink is* located at 201 N. Granard Street, approximately 927 east feet south of the subject property and at about the same topographic elevation. RCRA-VSQG, ECHO, FINDS, E MANIFEST, DRYCLEANERS and SHWS databases in the EDR Report. Facility has reported E Manifests for hazardous waste shipments and is a Very Small Quantity Generator of Hazardous Wastes. NO releases were reported for this facility.
- *Family Dollar 46* is located at 205 N. Granard Street, approximately 973 feet east of the subject property and at a similar topographic elevation. This facility appeared on the RCRA-VSQG databases in the EDR Report. The facility is listed as a Very Small Quantity Generator of Hazardous Wastes.
- Several additional sites are located greater than 1,000 feet from the subject property.

8.3 On-Site Opinions

The following opinions are provided concerning the on-site findings of this assessment:

- Based on the historical SCDES NFA and the recently excavated soil removed from the area of B-5, there does not appear to be any additional assessment or remedial activities required for chromium contamination at the site. Sampling performed in the vicinity of the former oil tanks noted on the historical Sanborn Map did not reveal impact at two of the three reported oil tank locations. However, there does appear to be evidence of potential soil impact from the historical oil tank location at the northeastern corner of the site. Naphthalene in soils from one of these borings (B-13) slightly exceeded EPA Industrial RSLs. Additionally, elevated PID readings and petroleum odors were encountered in additional borings (B-15 and B-16) performed near this former tank location. However, the groundwater sample collected from this area was below laboratory detection limits for all analyzed VOC and SVOC compounds. Based on the lack of groundwater impact and the low level concentrations of soil analytes from B-13, environmental impact at this location appears to be a *de minimis condition* and is not considered a REC at this time. However, due to soil odor and PID readings, a vapor encroachment condition (**VEC**) exists at this location of the subject property. The VEC can be addressed with engineering controls in the form of vapor barrier design and installation as part of future building construction.

8.4 Off-Site Opinions

The following opinions are provided concerning the off-site findings of this assessment:

- *Autozone* **is not considered a REC** in connection with the subject property because no releases have been reported.
- *CVS* **is not considered a REC** in connection with the subject property because no releases have been reported.
- *Cherokee Finishing Co #1* **is not considered a REC** in connection with the subject property because no releases have been reported.
- *AutoZone* **is not considered a REC** in connection with the subject property because no releases have been reported.

- *Former Exxon/Now Hardee's* **is not considered a REC** in connection with the subject property because the reported release has been granted NFA status by the South Carolina Department of Environmental Services and because of the separation distance from the subject property and its relative topography.
- *J&J Car Wash* **is not considered a REC** in connection with the subject property because the reported release has been granted NFA status by the South Carolina Department of Environmental Services and because of the separation distance from the subject property and its relative topography.
- *Quick as a Wink* **is not considered a REC** in connection with the subject property because no releases have been reported and because of the separation distance from the subject property and its relative topography.
- *Family Dollar 46* **is not considered a REC** in connection with the subject property because no releases have been reported and because of the separation distance from the subject property and its relative topography.
- Additional sites are located greater than 1,000 feet from the subject property. These remaining facilities **are not considered to be RECs** in connection with the subject property due to their distances from the subject property, intervening topography or the nature of the database listing.

8.5 Data Gaps

The following data gaps were identified during this assessment:

- The historical review failed to document property use in approximately five-year intervals back to its first developed use, or back to 1940, whichever is earlier (i.e., data failure). See **Section 4.4** of this report for more details on historical information.
- Land title and judicial records were not reviewed for environmental liens or AULs; however, the Client reported no knowledge of environmental liens or AULs.

These data gaps are not considered significant to our ability to identify RECs in connection with the subject property.

9.0 Conclusions

S&ME has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM E 1527-21 of the West Buford Street Property located in Gaffney, Cherokee County, South Carolina. Exceptions to or deletions from this practice are described in Section 1.4 and Section 8.5 of this report.

This Phase I ESA did not identify any RECs, CRECs, or significant data gaps in connection with the subject property.

Based on the information obtained and the findings of this assessment, it is the opinion of the Environmental Professional that further assessment is not warranted at this time.

10.0 Deviations

We have endeavored to conduct this Phase I ESA based on our understanding of ASTM E1527-21 without deviation.

11.0 Limitations

Our findings and conclusions for the Limited Phase II Activities discussed in Section 7.0 are based on conditions encountered at the locations on the dates of S&ME's investigations and should not be relied upon to precisely represent conditions at any other time. The conclusions included in this report are based on S&ME's observations of existing site conditions and the results of a limited program of subsurface exploration, sample screening, and chemical testing. The concentration of contaminants detected may not be representative of conditions between locations sampled. Be aware that conditions may change at any sampled or un-sampled location as a function of time in response to natural conditions, chemical reactions, and/or other events. Conclusions about site conditions under no circumstances comprise a warranty that conditions in all areas within the site are of the same quality as those sampled. These limited assessment activities should not be construed to represent subsurface conditions for the entire site.

Additional Services

No additional services were performed by S&ME.

12.0 References

Material references are cited within the report text, unless listed below.

13.0 Signature(s) of Environmental Professional(s)

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

Tom Behnke, P.G., CHMM
Environmental Professional

Jeff Lindsey, P.E.
Environmental Professional

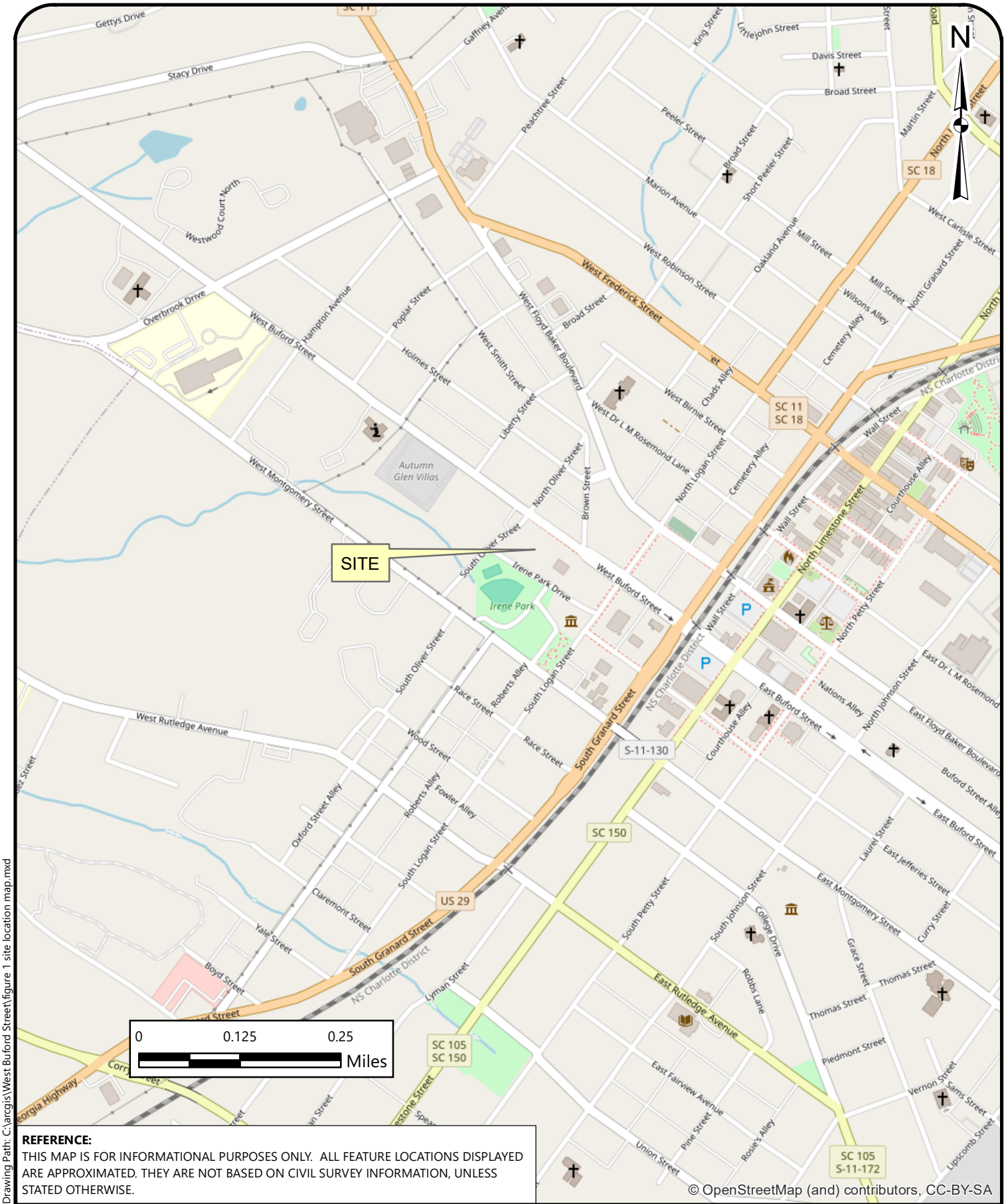
14.0 Qualification(s) of Environmental Professional(s)

S&ME delivers engineering, design, planning, environmental, and construction services for the built environment. Founded in 1973, we have grown to an 1,100-person corporation operating from 34 offices across the United States.

Qualifications of the environmental professional and staff who contributed to this Phase I ESA are included in **Appendix VIII**.

Appendices

Appendix I –Figures



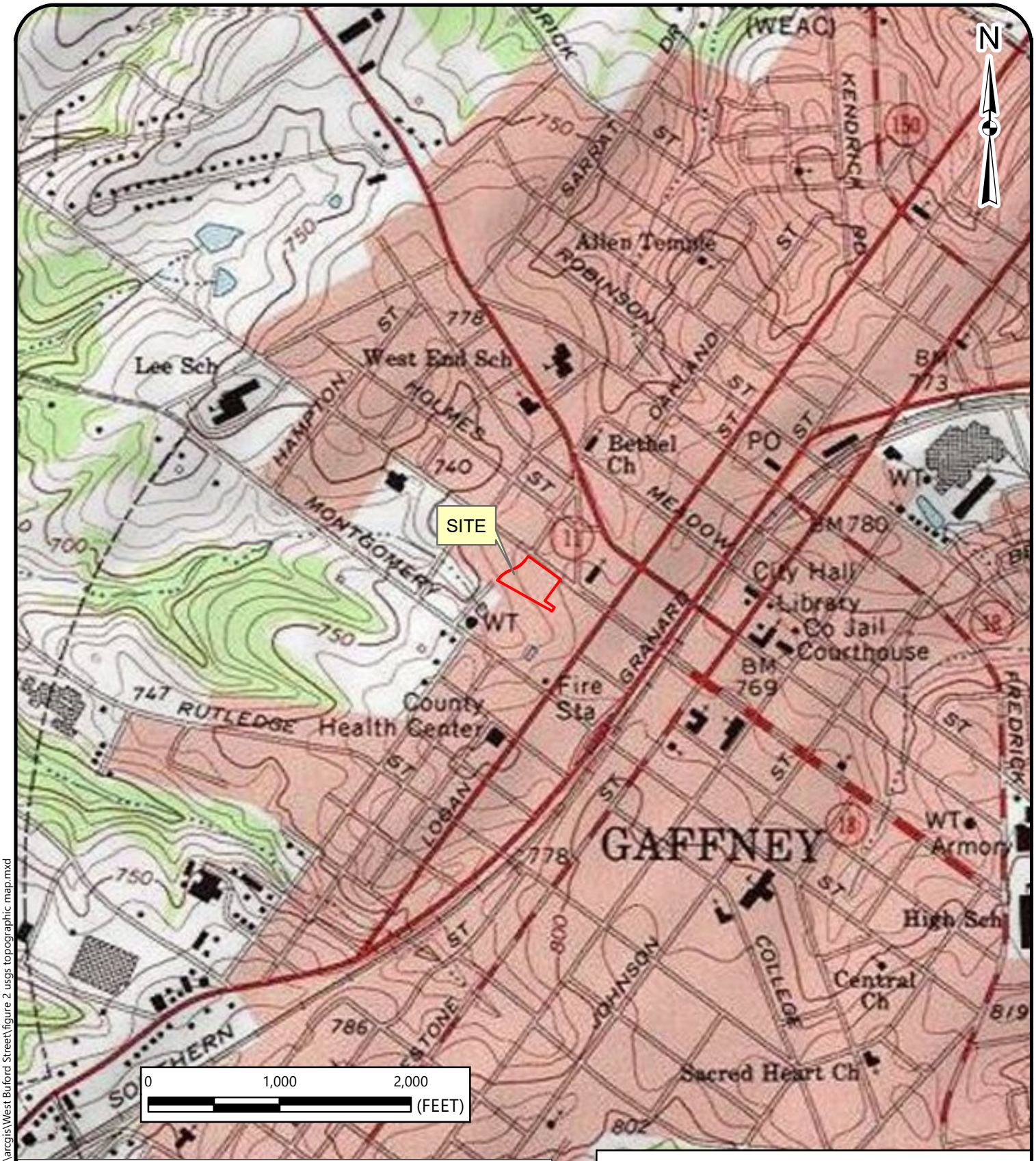
REFERENCE:
THIS MAP IS FOR INFORMATIONAL PURPOSES ONLY. ALL FEATURE LOCATIONS DISPLAYED ARE APPROXIMATED. THEY ARE NOT BASED ON CIVIL SURVEY INFORMATION, UNLESS STATED OTHERWISE.

Drawing Path: C:\arcgis\West Buford Street\figure 1 site location map.mxd

SITE LOCATION MAP

WEST BUFORD STREET SITE
445 WEST BUFORD STREET
GAFFNEY, SOUTH CAROLINA 29341

SCALE:	FIGURE NO.
AS NOTED	1
DATE: APRIL 2026	
PROJECT NUMBER 25600845	



REFERENCE:
THIS MAP IS FOR INFORMATIONAL PURPOSES ONLY. ALL FEATURE LOCATIONS DISPLAYED ARE APPROXIMATED. THEY ARE NOT BASED ON CIVIL SURVEY INFORMATION, UNLESS STATED OTHERWISE.

Legend

Approximate Boundary of Subject Property

Drawing Path: C:\arcgis\West Buford Street\figure 2 usgs topographic map.mxd

USGS TOPOGRAPHIC MAP

WEST BUFORD STREET SITE
445 WEST BUFORD STREET
GAFFNEY, SOUTH CAROLINA 29341

SCALE: 1 " = 1,000 '
DATE: APRIL 2026
PROJECT NUMBER 25600845

FIGURE NO. 2



REFERENCE:
THIS MAP IS FOR INFORMATIONAL PURPOSES ONLY. ALL FEATURE LOCATIONS DISPLAYED ARE APPROXIMATED. THEY ARE NOT BASED ON CIVIL SURVEY INFORMATION, UNLESS STATED OTHERWISE.

Legend
Approximate Boundary of Subject Property

SITE AERIAL PHOTOGRAPH

WEST BUFORD STREET SITE
445 WEST BUFORD STREET
GAFFNEY, SOUTH CAROLINA 29341

SCALE:
1 " = 100 '

DATE:
APRIL 2026

PROJECT NUMBER
25600845

FIGURE NO.
3

Drawing Path: C:\arcgis\West Buford Street\figure 3 aerial photograph.mxd

Appendix II – EDR Report

West Buford Street Site
455 West Buford Street
Gaffney, SC 29341

Inquiry Number: 8261068.2s
February 24, 2026

The EDR Radius Map™ Report with GeoCheck®

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

TABLE OF CONTENTS

LIGHTBOX LIVE

Open LightBox Live to access data, tools, and advanced analytics in one online platform.

http://www.web.edrnet.com/ordering/switchboard/login.aspx?s=goto_lightbox&pguid=C8129609-F33E-4D17-A8E5-FBD1DB86AFE6

SECTION	PAGE
Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	8
Orphan Summary	151
Zip Scan Report	ZIP-1
Government Records Searched/Data Currency Tracking	GR-1

GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-5
Physical Setting Source Map	A-10
Physical Setting Source Map Findings	A-12
Physical Setting Source Records Searched	PSGR-1

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. **NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA) INFORMATION PROVIDED IN THIS REPORT.** Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2026 by Environmental Data Resources, LLC. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, LLC, or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 23), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

455 WEST BUFORD STREET
GAFFNEY, SC 29341

COORDINATES

Latitude (North):	35.0743130 - 35° 4' 27.52''
Longitude (West):	81.6543530 - 81° 39' 15.67''
Universal Tranverse Mercator:	Zone 17
UTM X (Meters):	440341.4
UTM Y (Meters):	3881282.0
Elevation:	799 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	50047957 GAFFNEY, SC
Version Date:	2024

AERIAL PHOTOGRAPHY IN THIS REPORT

Photo Year:	2023
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
455 WEST BUFORD STREET
GAFFNEY, SC 29341

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	AUTO ZONE	105 N LOGAN ST	E MANIFEST	Higher	337, 0.064, East
A2	AUTOZONE	105 N LOGAN ST	E MANIFEST	Higher	337, 0.064, East
B3	CVS PHARMACY	229 WEST BUFORD ST.	RCRA-VSQG, E MANIFEST, MANIFEST	Higher	480, 0.091, SE
4	CHEROKEE FINISHING C	509 W BUFORD ST	RCRA NonGen / NLR, FINDS, ECHO	Lower	580, 0.110, NW
B5	FORMER EXXON - NOW H	120 S GRANARD ST	LUST, UST, RCR	Lower	684, 0.130, ESE
B6	FORMER EXXON - NOW H	120 S GRANARD ST	UST FINDER, UST FINDER RELEASE	Lower	684, 0.130, ESE
B7	FORMER EXXON - NOW H	203 W BUFORD ST	GWCI	Higher	703, 0.133, ESE
C8	J&J CAR WASH	119 N GRANARD ST	UST FINDER, UST FINDER RELEASE	Higher	814, 0.154, East
C9	J&J CAR WASH	119 N GRANARD ST	LUST, UST	Lower	865, 0.164, East
C10	QUICK AS A WINK 463	201 N GRANARD ST	RCRA-VSQG, FINDS, ECHO, E MANIFEST	Lower	927, 0.176, East
C11	QUICK AS A WINK #463	201 N GRANARD ST	SHWS, DRYCLEANERS	Lower	966, 0.183, East
C12	FAMILY DOLLAR 46	205 N GRANARD ST	RCRA-VSQG	Lower	973, 0.184, East
13	CHEROKEE ELECTRIC MO	318 S GRANARD ST	RCRA-VSQG, FINDS, ECHO	Higher	1103, 0.209, South
D14	AMERICAN COMMUNITY B	217 N GRANARD ST	SHWS, VCP	Lower	1108, 0.210, East
E15	SOUTHERN BELL GFNYSC	115 E BUFORD ST	LUST, UST, Financial Assurance	Higher	1176, 0.223, ESE
16	SHERWIN WILLIAMS CO	202 SOUTH LIMESTONE	RCRA NonGen / NLR	Higher	1179, 0.223, SE
D17	PERRYS AUTO SALES	321 N GRANARD ST	UST FINDER	Lower	1225, 0.232, East
E18	FIRST BAPTIST CHURCH	109 N LIMESTONE ST	UST FINDER	Lower	1229, 0.233, ESE
E19	FIRST BAPTIST CHURCH	109 N LIMESTONE ST	UST	Lower	1229, 0.233, ESE
F20	HARI OM OF GAFFNEY	406 S LOGAN ST	UST FINDER	Higher	1245, 0.236, SSW
F21	HARI OM OF GAFFNEY	406 S LOGAN ST	UST, Financial Assurance	Higher	1245, 0.236, SSW
D22	HAMRICK PROPERTY	318 N GRANARD ST	UST FINDER, UST FINDER RELEASE	Lower	1366, 0.259, East
G23	FIRST BAPTIST CHURCH	200 N LIMESTONE ST	LUST, UST	Lower	1428, 0.270, ESE
H24	CHEROKEE FOOD MART 2	307 W FREDERICK ST	LUST, UST, Financial Assurance	Lower	1513, 0.287, NE
G25	FIRST BAPTIST CHURCH	200 N LIMESTONE ST	UST FINDER, UST FINDER RELEASE	Lower	1550, 0.294, ESE
I26	LITTLES SERVICE STAT	222 N LIMESTONE ST	LUST, UST	Lower	1566, 0.297, East
I27	FORMER SERVICE STATI	LIMESTONE & MEADOW S	UST FINDER, UST FINDER RELEASE	Lower	1572, 0.298, East
I28	FORMER SERVICE STATI	LIMESTONE & MEADOW S	LUST, UST	Lower	1572, 0.298, East
I29	LITTLES SERVICE STAT	222 N LIMESTONE ST	UST FINDER, UST FINDER RELEASE	Lower	1574, 0.298, East
30	SOUTHERN BELL GFNYSC	115 E BUFORD ST	UST FINDER, UST FINDER RELEASE	Higher	1661, 0.315, ESE
I31	CHEROKEE TAXI YELLOW	300 N LIMESTONE ST	LUST, UST	Lower	1675, 0.317, East
H32	CORNER STOP 5	500 N LOGAN ST	UST FINDER, UST FINDER RELEASE	Lower	1704, 0.323, ENE
H33	CORNER STOP 5	500 N LOGAN ST	LUST, UST, Financial Assurance, UIC	Lower	1708, 0.323, ENE
34	HAMRICK PROPERTY	318 S GRANARD ST	LUST, UST, GWCI, GWT	Lower	1717, 0.325, ENE
J35	CORNER LIQUORS	530 S GRANARD ST	UST FINDER, UST FINDER RELEASE	Lower	1773, 0.336, South
I36	CHEROKEE TAXI YELLOW	300 N LIMESTONE ST	UST FINDER, UST FINDER RELEASE	Lower	1775, 0.336, East
J37	CORNER LIQUORS	530 S GRANARD ST	LUST, UST, Financial Assurance, GWCI	Lower	1805, 0.342, South
K38	ZIPPITYS 1	606 N GRANARD ST	LUST, UST, Financial Assurance, GWCI, GWT	Lower	2193, 0.415, ENE
L39	GAFFNEY PUBLIC WORKS	503 W RUTLEDGE AVE	LUST, UST, Financial Assurance	Lower	2205, 0.418, WSW

MAPPED SITES SUMMARY

Target Property Address:
455 WEST BUFORD STREET
GAFFNEY, SC 29341

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
L40	GAFFNEY PUBLIC WORKS	503 W RUTLEDGE AVE	LUST, UST	Lower	2205, 0.418, WSW
L41	GAFFNEY PUBLIC WORKS	503 W RUTLEDGE AVE	UST FINDER, UST FINDER RELEASE	Lower	2205, 0.418, WSW
L42	GAFFNEY CITY OF	503 W RUTLEDGE AVE	GWCI	Lower	2205, 0.418, WSW
K43	ZIPPITYS 1	606 N GRANARD ST	UST FINDER, UST FINDER RELEASE	Lower	2225, 0.421, ENE
M44	PETRO PLUS	901 W FLOYD BAKER BL	UST FINDER, UST FINDER RELEASE	Lower	2420, 0.458, NNW
M45	PETRO PLUS	901 W FLOYD BAKER BL	LUST, UST, Financial Assurance	Lower	2420, 0.458, NNW
46	MILLIKEN & CO GAFFNE	110 RAILROAD AVE	SHWS, AUL, VCP, BROWNFIELDS, ALLSITES	Higher	3146, 0.596, ENE
47	STEADMAN CHEMICALS	406 UNION ST	SHWS, VCP	Higher	4264, 0.808, SSE
48	JET CLEANERS II	705 CHEROKEE AVE	SHWS, DRYCLEANERS	Lower	4484, 0.849, ENE
49	BLANTON'S CLEANERS	403 ELM ST	SHWS, DRYCLEANERS	Lower	4832, 0.915, ENE
50	TIVOLY/ PRECISION TW	258 BELTLINE RD	SHWS, AUL, VCP, BROWNFIELDS, ALLSITES, UIC, GWT	Lower	5086, 0.963, North

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

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

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

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

Lists of Federal Delisted NPL sites

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

Lists of Federal sites subject to CERCLA removals and CERCLA orders

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

Lists of Federal CERCLA sites with NFRAP

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

Lists of Federal RCRA facilities undergoing Corrective Action

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

Lists of Federal RCRA TSD facilities

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

Lists of Federal RCRA generators

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROLS ---------- Institutional Controls Sites List

EXECUTIVE SUMMARY

Federal ERNS list

ERNS ---------- Emergency Response Notification System

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF ---------- Permitted Landfills List

Lists of state and tribal leaking storage tanks

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

Lists of state and tribal registered storage tanks

FEMA UST ---------- Underground Storage Tank Listing
AST ---------- Aboveground Storage Tank List
INDIAN UST ---------- Underground Storage Tanks on Indian Land
GWT ---------- GWT Management Tracking

State and tribal institutional control / engineering control registries

AUL ---------- Land Use Controls

Lists of state and tribal voluntary cleanup sites

INDIAN VCP ---------- Voluntary Cleanup Priority Listing

Lists of state and tribal brownfield sites

BROWNFIELDS ---------- Brownfields Sites Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ---------- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY ---------- Solid Waste Recycling Facilities
INDIAN ODI ---------- Report on the Status of Open Dumps on Indian Lands
ODI ---------- Open Dump Inventory
DEBRIS REGION 9 ---------- Torres Martinez Reservation Illegal Dump Site Locations
IHS OPEN DUMPS ---------- Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL ---------- Delisted National Clandestine Laboratory Register
ALLSITES ---------- Site Assessment & Remediation Public Record Database
CDL ---------- Clandestine Drug Lab Sites
US CDL ---------- National Clandestine Laboratory Register

Local Land Records

LIENS 2 ---------- CERCLA Lien Information

EXECUTIVE SUMMARY

Records of Emergency Release Reports

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

Other Ascertainable Records

FUDS	Formerly Used Defense Sites
DOD	Department of Defense Sites
SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR	Financial Assurance Information
EPA WATCH LIST	EPA WATCH LIST
2020 COR ACTION	2020 Corrective Action Program List
TSCA	Toxic Substances Control Act
TRIS	Toxic Chemical Release Inventory System
SSTS	Section 7 Tracking Systems
ROD	Records Of Decision
RMP	Risk Management Plans
RAATS	RCRA Administrative Action Tracking System
PRP	Potentially Responsible Parties
PADS	PCB Activity Database System
ICIS	Integrated Compliance Information System
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS	Material Licensing Tracking System
COAL ASH DOE	Steam-Electric Plant Operation Data
COAL ASH EPA	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER	PCB Transformer Registration Database
RADINFO	Radiation Information Database
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS	Incident and Accident Data
CONSENT	Superfund (CERCLA) Consent Decrees
INDIAN RESERV	Indian Reservations
FUSRAP	Formerly Utilized Sites Remedial Action Program
UMTRA	Uranium Mill Tailings Sites
LEAD SMELTERS	Lead Smelter Sites
US AIRS	Aerometric Information Retrieval System Facility Subsystem
US MINES	Mines Master Index File
MINES MRDS	Mineral Resources Data System
ABANDONED MINES	Abandoned Mines
FINDS	Facility Index System/Facility Registry System
ECHO	Enforcement & Compliance History Information
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
FUELS PROGRAM	EPA Fuels Program Registered Listing
PFAS NPL	Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES	Federal Sites PFAS Information
PFAS TSCA	PFAS Manufacture and Imports Information
PFAS TRIS	List of PFAS Added to the TRI
PFAS RCRA MANIFEST	PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR	PFAS Contamination Site Location Listing
PFAS WQP	Ambient Environmental Sampling for PFAS

EXECUTIVE SUMMARY

PFAS PROJECT	NORTHEASTERN UNIVERSITY PFAS PROJECT
PFAS NPDES	Clean Water Act Discharge Monitoring Information
PFAS ECHO	Facilities in Industries that May Be Handling PFAS Listing
PFAS ECHO FIRE TRAIN	Facilities in Industries that May Be Handling PFAS Listing
PFAS PT 139 AIRPORT	All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC	Aqueous Foam Related Incidents Listing
BIOSOLIDS	ICIS-NPDES Biosolids Facility Data
PFAS	Surface Water PFAS Information Listing
AIRS	Permitted Airs Facility Listing
ASBESTOS	ASBESTOS
COAL ASH	Coal Ash Disposal Sites
Financial Assurance	Financial Assurance Information Listing
NPDES	Waste Water Treatment Facilities Listing
UIC	Underground Injection Wells Listing

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

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

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal RCRA generators

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA)

of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 11/30/2025 has revealed that there are 4 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CVS PHARMACY EPA ID:: SCR000774158	***229 WEST BUFORD ST.***	***SE 0 - 1/8 (0.091 mi.)***	***B3***	***14***
CHEROKEE ELECTRIC MO EPA ID:: SCD987596616	***318 S GRANARD ST***	***S 1/8 - 1/4 (0.209 mi.)***	***13***	***63***

Lower Elevation	Address	Direction / Distance	Map ID	Page
QUICK AS A WINK 463 EPA ID:: SCD981480916	***201 N GRANARD ST***	***E 1/8 - 1/4 (0.176 mi.)***	***C10***	***54***
FAMILY DOLLAR 46 EPA ID:: SCR000779009	205 N GRANARD ST	E 1/8 - 1/4 (0.184 mi.)	C12	60

Lists of state- and tribal hazardous waste facilities

SHWS: State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

A review of the SHWS list, as provided by EDR, and dated 03/04/2025 has revealed that there are 7 SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MILLIKEN & CO GAFFNE EPA ID: SCD044935948	***110 RAILROAD AVE***	***ENE 1/2 - 1 (0.596 mi.)***	***46***	***133***
STEADMAN CHEMICALS EPA ID: SCD981029333	***406 UNION ST***	***SSE 1/2 - 1 (0.808 mi.)***	***47***	***141***

Lower Elevation	Address	Direction / Distance	Map ID	Page
QUICK AS A WINK #463 EPA ID: SCDRY0052511	***201 N GRANARD ST***	***E 1/8 - 1/4 (0.183 mi.)***	***C11***	***60***
AMERICAN COMMUNITY B EPA ID: SCS123457061	***217 N GRANARD ST***	***E 1/8 - 1/4 (0.210 mi.)***	***D14***	***66***
JET CLEANERS II EPA ID: SCS123457978	***705 CHEROKEE AVE***	***ENE 1/2 - 1 (0.849 mi.)***	***48***	***142***
BLANTON'S CLEANERS EPA ID: SCDRY0056085	***403 ELM ST***	***ENE 1/2 - 1 (0.915 mi.)***	***49***	***143***
TIVOLY/ PRECISION TW EPA ID: SCS123457336	***258 BELTLINE RD***	***N 1/2 - 1 (0.963 mi.)***	***50***	***143***

Lists of state and tribal leaking storage tanks

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Health & Environmental Control's Leaking UST list.

A review of the LUST list, as provided by EDR, and dated 10/15/2025 has revealed that there are 15 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SOUTHERN BELL GFNYSC	***115 E BUFORD ST***	***ESE 1/8 - 1/4 (0.223 mi.)***	***E15***	***67***
No Action Required: 06/09/1995 No Action Required: 01/25/1996 Substance: PETRO Facility Id: 01927				

Lower Elevation	Address	Direction / Distance	Map ID	Page
FORMER EXXON - NOW H	***120 S GRANARD ST***	***ESE 1/8 - 1/4 (0.130 mi.)***	***B5***	***46***
No Action Required: 11/01/2021 Substance: PETRO Facility Id: 15300				
J&J CAR WASH	***119 N GRANARD ST***	***E 1/8 - 1/4 (0.164 mi.)***	***C9***	***52***
No Action Required: 11/06/1997 Substance: PETRO Facility Id: 17618				
FIRST BAPTIST CHURCH	***200 N LIMESTONE ST***	***ESE 1/4 - 1/2 (0.270 mi.)***	***G23***	***81***
No Action Required: 07/21/2003 Substance: PETRO Facility Id: 16565				
CHEROKEE FOOD MART 2	***307 W FREDERICK ST***	***NE 1/4 - 1/2 (0.287 mi.)***	***H24***	***83***
No Action Required: 02/10/2020 Facility Id: 09997				
LITTLES SERVICE STAT	***222 N LIMESTONE ST***	***E 1/4 - 1/2 (0.297 mi.)***	***I26***	***88***
No Action Required: 01/09/2004 Substance: PETRO Facility Id: 11244				
FORMER SERVICE STATI	***LIMESTONE & MEADOW S***	***E 1/4 - 1/2 (0.298 mi.)***	***I28***	***91***
No Action Required: 07/26/1996 Substance: PETRO Facility Id: 17469				
CHEROKEE TAXI YELLOW	***300 N LIMESTONE ST***	***E 1/4 - 1/2 (0.317 mi.)***	***I31***	***97***
No Action Required: 05/07/2001 Substance: PETRO Facility Id: 15802				
CORNER STOP 5	***500 N LOGAN ST***	***ENE 1/4 - 1/2 (0.323 mi.)***	***H33***	***102***
No Action Required: 05/09/2000 Substance: PETRO Substance: PETROL Facility Id: 11894				
HAMRICK PROPERTY	***318 S GRANARD ST***	***ENE 1/4 - 1/2 (0.325 mi.)***	***34***	***105***

Substance: PETROL
Facility Id: 18842

CORNER LIQUORS	***530 S GRANARD ST***	***S 1/4 - 1/2 (0.342 mi.)***	***J37***	***112***
Substance: PETRO Facility Id: 01975				
ZIPPITYS 1	***606 N GRANARD ST***	***ENE 1/4 - 1/2 (0.415 mi.)***	***K38***	***115***
Substance: PETRO Facility Id: 01987				
GAFFNEY PUBLIC WORKS	***503 W RUTLEDGE AVE***	***WSW 1/4 - 1/2 (0.418 mi.)***	***L39***	***119***
No Action Required: 03/14/2001 Substance: PETRO Facility Id: 17114				
GAFFNEY PUBLIC WORKS	***503 W RUTLEDGE AVE***	***WSW 1/4 - 1/2 (0.418 mi.)***	***L40***	***120***
No Action Required: 10/07/2021 Substance: PETRO Facility Id: 01906				
PETRO PLUS	***901 W FLOYD BAKER BL***	***NNW 1/4 - 1/2 (0.458 mi.)***	***M45***	***131***
No Action Required: 11/12/2002 Facility Id: 11601				

Lists of state and tribal registered storage tanks

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Health & Environmental Control's list: Comprehensive Underground Storage Tanks.

A review of the UST list, as provided by EDR, and dated 10/07/2024 has revealed that there are 5 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SOUTHERN BELL GFNYSC	***115 E BUFORD ST***	***ESE 1/8 - 1/4 (0.223 mi.)***	***E15***	***67***
Facility Id: 01927 Status: Abandoned Status: Currently in Use				
HARI OM OF GAFFNEY	***406 S LOGAN ST***	***SSW 1/8 - 1/4 (0.236 mi.)***	***F21***	***78***
Facility Id: 01972 Status: Currently in Use				

Lower Elevation	Address	Direction / Distance	Map ID	Page
FORMER EXXON - NOW H	***120 S GRANARD ST***	***ESE 1/8 - 1/4 (0.130 mi.)***	***B5***	***46***
Facility Id: 15300 Status: Abandoned				
J&J CAR WASH	***119 N GRANARD ST***	***E 1/8 - 1/4 (0.164 mi.)***	***C9***	***52***
Facility Id: 17618 Status: Abandoned				
FIRST BAPTIST CHURCH	109 N LIMESTONE ST	ESE 1/8 - 1/4 (0.233 mi.)	E19	76
Facility Id: 16499 Status: Last used before 1974 and empty				

EXECUTIVE SUMMARY

State and tribal institutional control / engineering control registries

RCR: The Bureau of Land and Waste Management established this Registry to help monitor and maintain sites that have conditional remedies. A Conditional Remedy is an environmental remedy that includes certain qualifications. These qualifications are divided into two major categories: Remedies requiring Land Use Controls and Conditional No Further Actions.

A review of the RCR list, as provided by EDR, and dated 10/01/2024 has revealed that there is 1 RCR site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
FORMER EXXON - NOW H	***120 S GRANARD ST***	***ESE 1/8 - 1/4 (0.130 mi.)***	***B5***	***46***

Lists of state and tribal voluntary cleanup sites

VCP: Voluntary Cleanup Sites from the Department of Health and Environmental Control.

A review of the VCP list, as provided by EDR, and dated 07/07/2025 has revealed that there is 1 VCP site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
AMERICAN COMMUNITY B	***217 N GRANARD ST***	***E 1/8 - 1/4 (0.210 mi.)***	***D14***	***66***

ADDITIONAL ENVIRONMENTAL RECORDS

Other Ascertainable Records

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

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 11/30/2025 has revealed that there are 2 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SHERWIN WILLIAMS CO EPA ID:: SCD050192871	202 SOUTH LIMESTONE	SE 1/8 - 1/4 (0.223 mi.)	16	70

Lower Elevation	Address	Direction / Distance	Map ID	Page
CHEROKEE FINISHING C EPA ID:: SCR000002873	***509 W BUFORD ST***	***NW 0 - 1/8 (0.110 mi.)***	***4***	***43***

EXECUTIVE SUMMARY

UST FINDER RELEASE: US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

A review of the UST FINDER RELEASE list, as provided by EDR, and dated 06/08/2023 has revealed that there are 13 UST FINDER RELEASE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
J&J CAR WASH	***119 N GRANARD ST***	***E 1/8 - 1/4 (0.154 mi.)***	***C8***	***50***
SOUTHERN BELL GFNYSC	***115 E BUFORD ST***	***ESE 1/4 - 1/2 (0.315 mi.)***	***30***	***95***

Lower Elevation	Address	Direction / Distance	Map ID	Page
FORMER EXXON - NOW H	***120 S GRANARD ST***	***ESE 1/8 - 1/4 (0.130 mi.)***	***B6***	***48***
HAMRICK PROPERTY	***318 N GRANARD ST***	***E 1/4 - 1/2 (0.259 mi.)***	***D22***	***79***
FIRST BAPTIST CHURCH	***200 N LIMESTONE ST***	***ESE 1/4 - 1/2 (0.294 mi.)***	***G25***	***85***
FORMER SERVICE STATI	***LIMESTONE & MEADOW S***	***E 1/4 - 1/2 (0.298 mi.)***	***I27***	***90***
LITTLES SERVICE STAT	***222 N LIMESTONE ST***	***E 1/4 - 1/2 (0.298 mi.)***	***I29***	***92***
CORNER STOP 5	***500 N LOGAN ST***	***ENE 1/4 - 1/2 (0.323 mi.)***	***H32***	***99***
CORNER LIQUORS	***530 S GRANARD ST***	***S 1/4 - 1/2 (0.336 mi.)***	***J35***	***108***
CHEROKEE TAXI YELLOW	***300 N LIMESTONE ST***	***E 1/4 - 1/2 (0.336 mi.)***	***I36***	***110***
GAFFNEY PUBLIC WORKS	***503 W RUTLEDGE AVE***	***WSW 1/4 - 1/2 (0.418 mi.)***	***L41***	***123***
ZIPPITYS 1	***606 N GRANARD ST***	***ENE 1/4 - 1/2 (0.421 mi.)***	***K43***	***127***
PETRO PLUS	***901 W FLOYD BAKER BL***	***NNW 1/4 - 1/2 (0.458 mi.)***	***M44***	***129***

UST FINDER: EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

A review of the UST FINDER list, as provided by EDR, and dated 06/08/2023 has revealed that there are 5 UST FINDER sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
J&J CAR WASH	***119 N GRANARD ST***	***E 1/8 - 1/4 (0.154 mi.)***	***C8***	***50***
HARI OM OF GAFFNEY	406 S LOGAN ST	SSW 1/8 - 1/4 (0.236 mi.)	F20	77

Lower Elevation	Address	Direction / Distance	Map ID	Page
FORMER EXXON - NOW H	***120 S GRANARD ST***	***ESE 1/8 - 1/4 (0.130 mi.)***	***B6***	***48***
PERRYS AUTO SALES	321 N GRANARD ST	E 1/8 - 1/4 (0.232 mi.)	D17	74
FIRST BAPTIST CHURCH	109 N LIMESTONE ST	ESE 1/8 - 1/4 (0.233 mi.)	E18	75

E MANIFEST: EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

A review of the E MANIFEST list, as provided by EDR, and dated 11/30/2025 has revealed that there are

4 E MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
AUTO ZONE	105 N LOGAN ST	E 0 - 1/8 (0.064 mi.)	A1	8
AUTOZONE	105 N LOGAN ST	E 0 - 1/8 (0.064 mi.)	A2	11
CVS PHARMACY	***229 WEST BUFORD ST.***	***SE 0 - 1/8 (0.091 mi.)***	***B3***	***14***

Lower Elevation	Address	Direction / Distance	Map ID	Page
QUICK AS A WINK 463	***201 N GRANARD ST***	***E 1/8 - 1/4 (0.176 mi.)***	***C10***	***54***

DRYCLEANERS: The Drycleaning Facility Restoration Trust Fund database is used to access, prioritze and cleanup contaminated registered drycleaning sites.

A review of the DRYCLEANERS list, as provided by EDR, and dated 04/26/2023 has revealed that there is 1 DRYCLEANERS site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
QUICK AS A WINK #463 BLWM Number: 52511	***201 N GRANARD ST***	***E 1/8 - 1/4 (0.183 mi.)***	***C11***	***60***

GWCI: Groundwater Contamination Inventory Cases. Any site that has groundwater contamination over a federal MCL.

A review of the GWCI list, as provided by EDR, and dated 07/01/2008 has revealed that there are 5 GWCI sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FORMER EXXON - NOW H Solid Waste Permit #: 15300	203 W BUFORD ST	ESE 1/8 - 1/4 (0.133 mi.)	B7	49

Lower Elevation	Address	Direction / Distance	Map ID	Page
HAMRICK PROPERTY Solid Waste Permit #: 18842	***318 S GRANARD ST***	***ENE 1/4 - 1/2 (0.325 mi.)***	***34***	***105***
CORNER LIQUORS Solid Waste Permit #: 01975	***530 S GRANARD ST***	***S 1/4 - 1/2 (0.342 mi.)***	***J37***	***112***
ZIPPITYS 1 Solid Waste Permit #: 01987	***606 N GRANARD ST***	***ENE 1/4 - 1/2 (0.415 mi.)***	***K38***	***115***
GAFFNEY CITY OF Solid Waste Permit #: 01906	503 W RUTLEDGE AVE	WSW 1/4 - 1/2 (0.418 mi.)	L42	126

MANIFEST: A generator who transports, or offers for transportation, hazardous waste for off-site treatment, storage or disposal must prepare a hazardous waste manifest to accompany such shipment.

A review of the MANIFEST list, as provided by EDR, and dated 12/31/2020 has revealed that there is 1 MANIFEST site within approximately 0.25 miles of the target property.

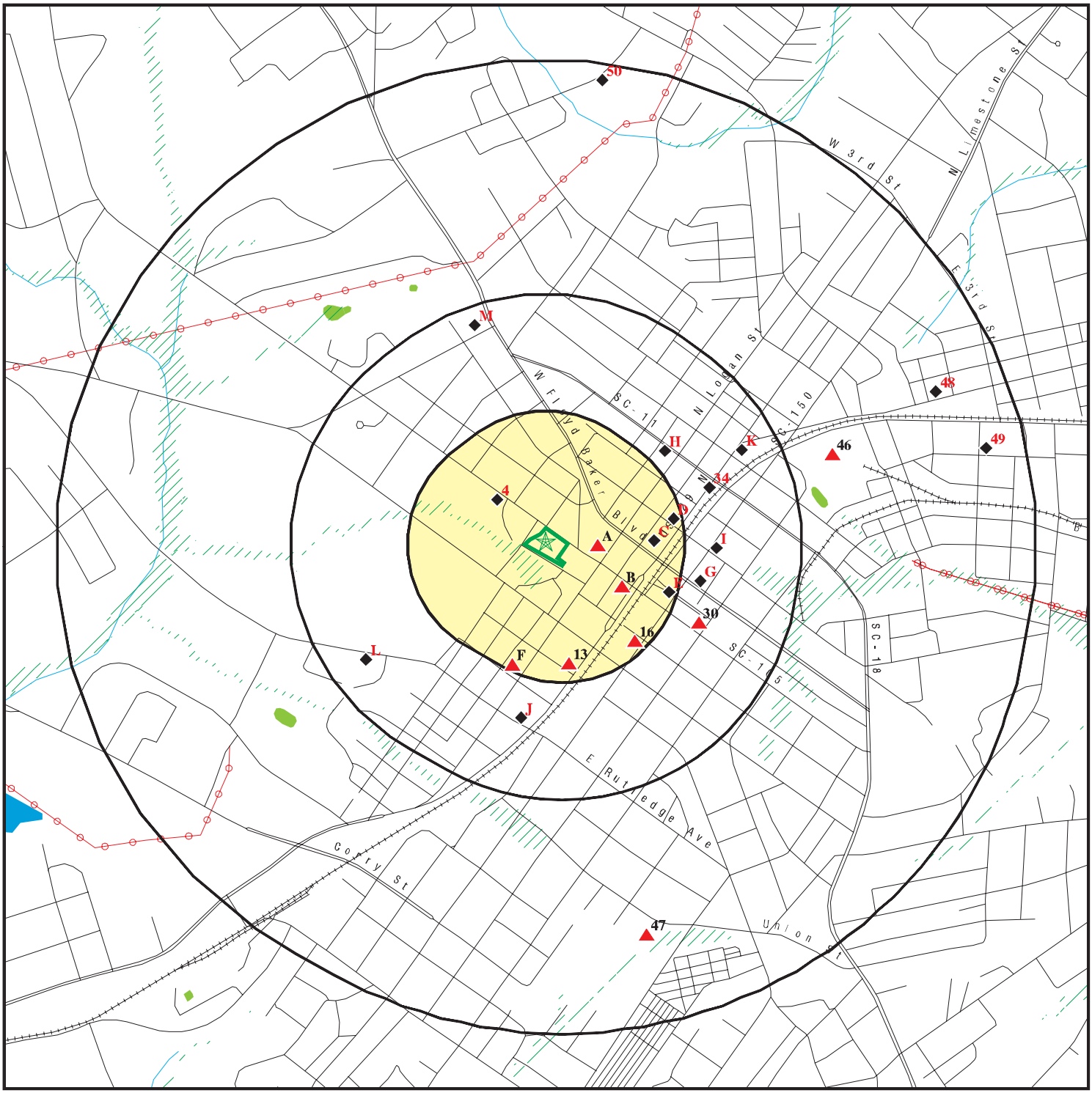
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CVS PHARMACY	***229 WEST BUFORD ST.***	***SE 0 - 1/8 (0.091 mi.)***	***B3***	***14***

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 4 records.

Site Name	Database(s)
STEADMAN CHEMICALS	SEMS-ARCHIVE, RCRA NonGen / NLR
SC ARMY NATIONAL GUARD CO E 4 BN 1	LUST, UST, GWCI
SOUTHERN BELL GFNYSCPW	LUST, UST
WEST BUFORD STREET SEWER	FINDS

OVERVIEW MAP - 8261068.2S



0 1/4 1/2 1 Miles

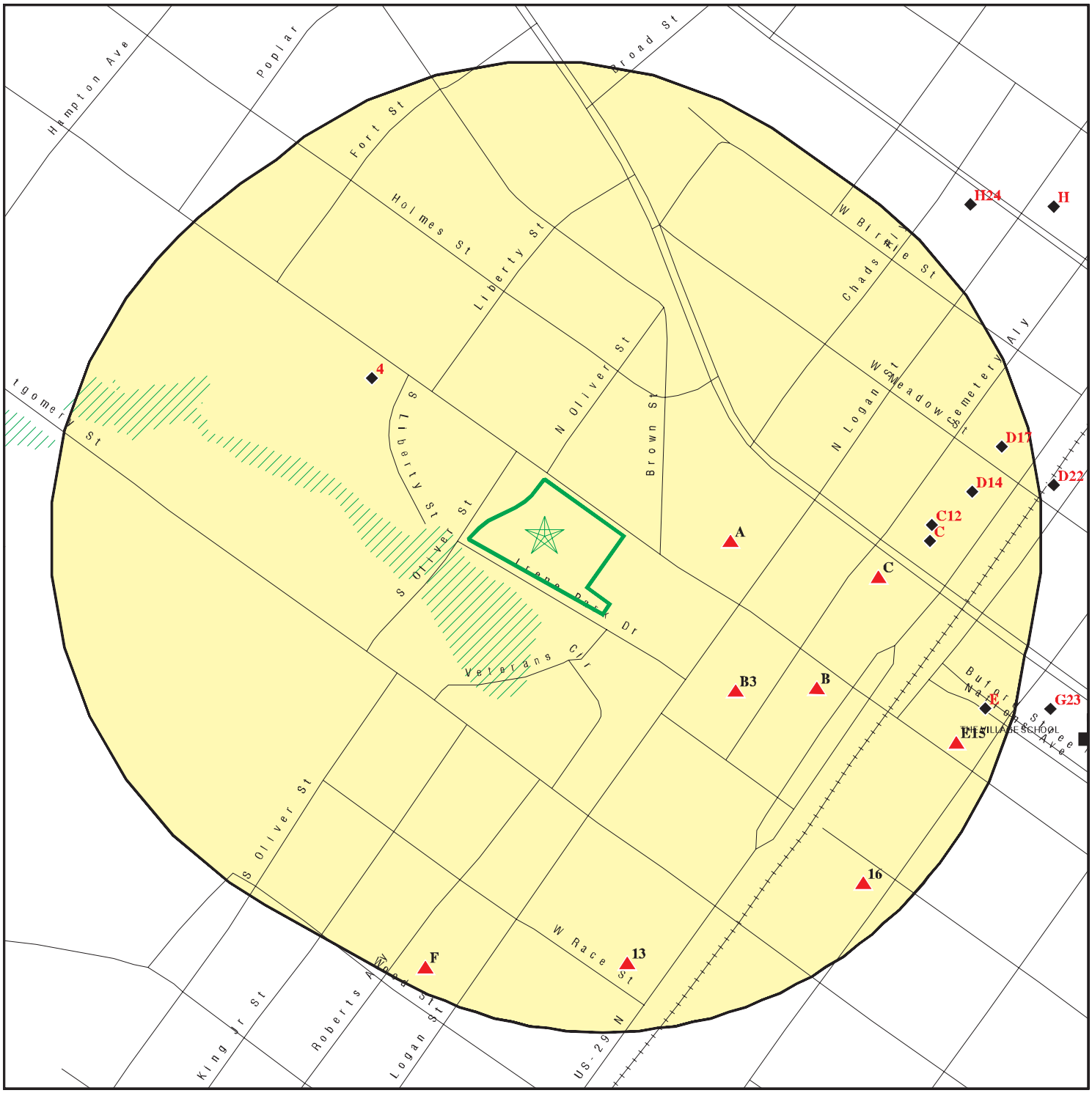
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)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

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

SITE NAME: West Buford Street Site	CLIENT: S&ME
ADDRESS: 455 West Buford Street Gaffney SC 29341	CONTACT: Jeff Lindsey
LAT/LONG: 35.074313 / 81.654353	INQUIRY #: 8261068.2s DATE: February 24, 2026 10:09 am

Copyright © 2026 EDR, Inc. © 2015 TomTom Rel. 2015.

DETAIL MAP - 8261068.2S



0 1/16 1/8 1/4 Miles

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

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

SITE NAME:	West Buford Street Site	CLIENT:	S&ME
ADDRESS:	455 West Buford Street Gaffney SC 29341	CONTACT:	Jeff Lindsey
LAT/LONG:	35.074313 / 81.654353	INQUIRY #:	8261068.2s
		DATE:	February 24, 2026 10:12 am

Copyright © 2026 EDR, Inc. © 2015 TomTom Rel. 2015.

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		1	3	NR	NR	NR	4
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
Lists of state- and tribal hazardous waste facilities								
SHWS	1.000		0	2	0	5	NR	7
Lists of state and tribal landfills and solid waste disposal facilities								
SWF/LF	0.500		0	0	0	NR	NR	0
Lists of state and tribal leaking storage tanks								
LUST	0.500		0	3	12	NR	NR	15

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
INDIAN LUST	0.500		0	0	0	NR	NR	0
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		0	5	NR	NR	NR	5
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
GWT	TP		NR	NR	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
RCR	0.500		0	1	0	NR	NR	1
AUL	0.500		0	0	0	NR	NR	0
Lists of state and tribal voluntary cleanup sites								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500		0	1	0	NR	NR	1
Lists of state and tribal brownfield sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
SWRCY	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
ALLSITES	0.500		0	0	0	NR	NR	0
CDL	TP		NR	NR	NR	NR	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
SPILLS	TP		NR	NR	NR	NR	NR	0
SPILLS 90	TP		NR	NR	NR	NR	NR	0
SPILLS 80	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		1	1	NR	NR	NR	2

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS PROJECT	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	0	NR	NR	NR	0
PFAS ECHO FIRE TRAIN	0.250		0	0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
UST FINDER RELEASE	0.500		0	2	11	NR	NR	13
UST FINDER	0.250		0	5	NR	NR	NR	5
E MANIFEST	0.250		3	1	NR	NR	NR	4
PFAS	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
ASBESTOS	TP		NR	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	1	NR	NR	NR	1
Financial Assurance	TP		NR	NR	NR	NR	NR	0
GWCI	0.500		0	1	4	NR	NR	5
MANIFEST	0.250		1	0	NR	NR	NR	1
NPDES	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA HWS	TP		NR	NR	NR	NR	NR	0
RGA LF	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		0	6	26	27	5	0	64

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1
East
< 1/8
0.064 mi.
337 ft.

AUTO ZONE
105 N LOGAN ST
GAFFNEY, SC 29341

Site 1 of 2 in cluster A

E MANIFEST **1031875561**
N/A

Relative:
Higher

Actual:
803 ft.

E MANIFEST:

Manifest Tracking Number:	200825559CLE
Last Updated Date:	20240820
Shipped Date:	20240611
Received Date:	20240627
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	CESQG
Generator Name:	Auto Zone
Generator Location Street Number:	Not reported
Generator Location Street 1:	105 N LOGAN ST
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	105 N LOGAN ST
Generator Mail Street 2:	Not reported
Generator Mail City:	GAFFNEY
Generator Mail Zip:	29341
Generator Mail State:	WI
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	ALD094476793
Designated Facility Name:	Allworth, Inc. (Esol)
Designated Facility Mail Street Number:	500
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	MEDCO ROAD
Designated Facility Mail City:	BIRMINGHAM
Designated Facility Mail Zip:	35217
Designated Facility Mail State:	AL
Designated Facility Location Street Number:	500
Designated Facility Location Street 1:	MEDCO ROAD
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	BIRMINGHAM
Designated Facility Location Zip:	35217
Designated Facility Location State:	AL
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Transporter:

Manifest Tracking Number:	200825559CLE
Transporter Line Number:	1
Transporter EPA ID:	MNS000110924
Transporter Name:	Clean Earth Specialty Waste Solutions,

Waste Line:

Manifest Tracking Number:	200825559CLE
Waste Line Number:	1
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	NA3077

AUTO ZONE (Continued) **1031875561**

U.S. DOT Description:	Na3077, Waste Hazardous Waste, Solid, N.O.S. (Lead, Battery Acid), 9, Pg-Iii
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	CF
Container Type Description:	Fiber or plastic boxes, cartons, cases
Waste Quantity:	5
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0025
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0025
Waste Quantity, in Kilograms:	2.26758
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	2.267575
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Federal Waste Codes:	D008
Quantity Haz Kg:	2.267575
Quantity Haz Tons:	0.0025
Quantity Non Haz Kg:	0
Quantity Non Haz Tons:	0
State Waste Codes:	Not reported

Manifest Tracking Number:	200825559CLE
Waste Line Number:	2
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN1950
U.S. DOT Description:	Un1950, Waste Aerosols (8), 2.1
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	BA
Container Type Description:	Burlap, cloth, paper, or plastic bags
Waste Quantity:	1
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0005
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0005
Waste Quantity, in Kilograms:	0.45352
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	0.453515
Management Method Code:	H141

AUTO ZONE (Continued) **1031875561**

Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Federal Waste Codes:	D001, D005, D007, D035
Quantity Haz Kg:	0.453515
Quantity Haz Tons:	0.0005
Quantity Non Haz Kg:	0
Quantity Non Haz Tons:	0
State Waste Codes:	Not reported

Manifest Tracking Number:	200825559CLE
Waste Line Number:	3
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN1993
U.S. DOT Description:	Un1993, Waste Flammable Liquids, N.O.S. (Methyl Ethyl Ketone, Xylenes), 3, Pg-Ii
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	BA
Container Type Description:	Burlap, cloth, paper, or plastic bags
Waste Quantity:	1
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0005
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0005
Waste Quantity, in Kilograms:	0.45352
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	0.453515
Management Method Code:	H061
Management Method Description:	FUEL BLENDING
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y

AUTO ZONE (Continued) **1031875561**

Federal Waste Codes:	D001, D035
Quantity Haz Kg:	0.453515
Quantity Haz Tons:	0.0005
Quantity Non Haz Kg:	0
Quantity Non Haz Tons:	0
State Waste Codes:	Not reported

A2 **AUTOZONE** **E MANIFEST** **1031878908**
East **105 N LOGAN ST** **N/A**
< 1/8 **GAFFNEY, SC 29341**
0.064 mi.
337 ft. **Site 2 of 2 in cluster A**

Relative:
Higher

Actual:
803 ft.

E MANIFEST:

Manifest Tracking Number:	015118169FLE
Last Updated Date:	20210409
Shipped Date:	20210311
Received Date:	20210405
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	CESQG
Generator Name:	Autozone
Generator Location Street Number:	Not reported
Generator Location Street 1:	105 N LOGAN ST
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	105 N Logan St
Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD085690592
Designated Facility Name:	Republic Env Sys Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	2869 Sandstone Drive
Designated Facility Mail City:	Hatfield
Designated Facility Mail Zip:	19440
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	2869 Sandstone Drive
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Hatfield
Designated Facility Location Zip:	19440
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Transporter:

Manifest Tracking Number:	015118169FLE
Transporter Line Number:	1

AUTOZONE (Continued) **1031878908**

Transporter EPA ID: MNS000110924
Transporter Name: Clean Earth Specialty Waste Solutions

Manifest Tracking Number: 015118169FLE
Transporter Line Number: 2
Transporter EPA ID: PAD982661381
Transporter Name: Republic Env Sys (Trans Group) Llc

Manifest Tracking Number: 015118169FLE
Transporter Line Number: 3
Transporter EPA ID: NJD054126164
Transporter Name: Freehold Cartage, Inc.

Waste Line:
Manifest Tracking Number: 015118169FLE
Waste Line Number: 1
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: UN3262
U.S. DOT Description: Un3262, Waste Corrosive Solid, Basic, Inorganic, N.O.S. (Sodium Carbonate, Lead), 8, Pg Ii, Erg#154
Non-Hazardous Waste Description: Not reported
Number of Containers: 1
Container Type Code: CF
Container Type Description: Fiber or plastic boxes, cartons, cases
Waste Quantity: 23
Quantity Unit of Measure Code: P
Quantity Unit of Measure Description: Pounds
Waste Quantity, in Tons: 0.0115
Acute Waste Quantity, in Tons: 0
Non-Acute Waste Quantity, in Tons: 0.0115
Waste Quantity, in Kilograms: 10.430845
Acute Waste Quantity, in Kilograms: 0
Non-Acute Waste Quantity, in Kilorgrams: 10.430845
Management Method Code: H110
Management Method Description: STABILIZATION
Waste Residue Indicator: N
Quantity Discrepancy Indicator: N
Waste Type Discrepancy Indicator: N
Waste Density: Not reported
Waste Density Unit of Measure Code: Not reported
Waste Density Unit of Measure Description: Not reported
Form Code: Not reported
Form Code Description: Not reported
Source Code: Not reported
Source Code Description: Not reported
Waste Minimization Code: Not reported
Waste Minimization Code Description: Not reported
Consent Number: Not reported
EPA Waste Indicator: Y
Federal Waste Codes: D008
Quantity Haz Kg: 10.430845
Quantity Haz Tons: 0.0115
Quantity Non Haz Kg: 0
Quantity Non Haz Tons: 0
State Waste Codes: Not reported

Manifest Tracking Number: 015118169FLE

AUTOZONE (Continued) **1031878908**

Waste Line Number:	2
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN1993
U.S. DOT Description:	Un1993, Waste Flammable Liquids, N.O.S. (Methyl Ethyl Ketone, Xylene), 3, Pg Ii, Erg#128
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	BA
Container Type Description:	Burlap, cloth, paper, or plastic bags
Waste Quantity:	1
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0005
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0005
Waste Quantity, in Kilograms:	0.45351502
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	0.45351502
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Federal Waste Codes:	D001, D035
Quantity Haz Kg:	0.45351502
Quantity Haz Tons:	0.0005
Quantity Non Haz Kg:	0
Quantity Non Haz Tons:	0
State Waste Codes:	Not reported
Manifest Tracking Number:	015118169FLE
Waste Line Number:	3
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN1950
U.S. DOT Description:	Un1950, Waste Aerosols, [Flammable, (Each Not Exceeding 1 L Capacity)] 2.1, Erg#126
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	BA
Container Type Description:	Burlap, cloth, paper, or plastic bags
Waste Quantity:	1
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0005
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0005

AUTOZONE (Continued) **1031878908**

Waste Quantity, in Kilograms:	0.45351502
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	0.45351502
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Federal Waste Codes:	D001, D005, D007, D035
Quantity Haz Kg:	0.45351502
Quantity Haz Tons:	0.0005
Quantity Non Haz Kg:	0
Quantity Non Haz Tons:	0
State Waste Codes:	Not reported

B3 **CVS PHARMACY** **RCRA-VSQG** **1014961212**
SE **229 WEST BUFORD ST.** **E MANIFEST** **SCR000774158**
< 1/8 **GAFFNEY, SC 29341** **MANIFEST**
0.091 mi.
480 ft. **Site 1 of 4 in cluster B**

Relative: **Higher**
Actual: **809 ft.**

RCRA Listings:

Date Form Received by Agency:	20201218
Handler Name:	Cvs Pharmacy 2555
Handler Address:	229 W Buford St
Handler City,State,Zip:	GAFFNEY, SC 29341
EPA ID:	SCR000774158
Contact Name:	NICOLE WILKINSON
Contact Address:	ONE CVS DR
Contact City,State,Zip:	WOONSOCKET, RI 02895
Contact Telephone:	401-770-7032
Contact Fax:	Not reported
Contact Email:	NICOLE.WILKINSON@CVSHEALTH.COM
Contact Title:	DIRECTOR CORP ENVIRONMENTAL
EPA Region:	04
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	ONE CVS DR
Mailing City,State,Zip:	WOONSOCKET, RI 02895
Owner Name:	Cvs Pharmacy Inc
Owner Type:	Private

CVS PHARMACY (Continued) **1014961212**

Operator Name:	Sc Cvs Pharmacy Llc
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20220323
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	H

Biennial: List of Years

Year: 2019

Click Here for Biennial Reporting System Data:

Year: 2017

Click Here for Biennial Reporting System Data:

Year: 2015

Click Here for Biennial Reporting System Data:

Year: 2013

Click Here for Biennial Reporting System Data:

CVS PHARMACY (Continued) **1014961212**

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D007
Waste Description:	Chromium
Waste Code:	D009
Waste Description:	Mercury
Waste Code:	D010
Waste Description:	Selenium
Waste Code:	D011
Waste Description:	Silver
Waste Code:	P001
Waste Description:	2h-1-Benzopyran-2-One, 4-Hydroxy-3-(3-Oxo-1-Phenylbutyl)-, & Salts, When Present At Concentrations Greater Than 0.3% (Or) Warfarin, & Salts, When Present At Concentrations Greater Than 0.3%
Waste Code:	P012
Waste Description:	Arsenic Oxide As2o3 (Or) Arsenic Trioxide
Waste Code:	P042
Waste Description:	1,2-Benzenediol, 4-[1-Hydroxy-2-(Methylamino)Ethyl]-, (R)- (Or) Epinephrine
Waste Code:	P075
Waste Description:	Nicotine, & Salts (Or) Pyridine, 3-(1-Methyl-2-Pyrrolidinyl)-,(S)-, & Salts
Waste Code:	P081
Waste Description:	1,2,3-Propanetriol, Trinitrate (R) (Or) Nitroglycerine (R)
Waste Code:	P108
Waste Description:	Strychnidin-10-One, & Salts (Or) Strychnine, & Salts
Waste Code:	P188
Waste Description:	Benzoic Acid, 2-Hydroxy-, Compd. With (3as-Cis)-1,2,3,3a,8,8a-Hexahydro-1,3a,8-Trimethylpyrrolo[2,3-B]Indol-5-Yl Methylcarbamate Ester (1:1) (Or) Physostigmine Salicylate
Waste Code:	P204
Waste Description:	Physostigmine (Or) Pyrrolo[2,3-B]Indol-5-Ol, 1,2,3,3a,8,8a-Hexahydro-1,3a,8-Trimethyl-Methylcarbamate (Ester), (3as-Cis)-
Waste Code:	U002
Waste Description:	2-Propanone (I) (Or) Acetone (I)
Waste Code:	U016
Waste Description:	Benz[C]Acridine

CVS PHARMACY (Continued) **1014961212**

Waste Code: U129
Waste Description: Cyclohexane, 1,2,3,4,5,6-Hexachloro-, (1alpha, 2alpha, 3beta, 4alpha, 5alpha, 6beta)- (Or) Lindane

Waste Code: U165
Waste Description: Naphthalene

Waste Code: U188
Waste Description: Phenol

Waste Code: U205
Waste Description: Selenium Sulfide (Or) Selenium Sulfide Ses2 (R,T)

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: SC CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 20091231
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DR
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SC CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 20091231
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DR
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SC CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 20091231
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DR
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SC CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 20091231
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DR
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895

CVS PHARMACY (Continued) **1014961212**

Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CVS PHARMACY INC
Legal Status: Private
Date Became Current: 20120507
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DRIVE
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: 401-765-1500
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CVS PHARMACY INC
Legal Status: Private
Date Became Current: 20120507
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DRIVE
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: 401-765-1500
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SC CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 20120507
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DRIVE
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: 401-765-1500
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CVS PHARMACY INC
Legal Status: Private
Date Became Current: 20091231
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DR
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SC CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 20091231

CVS PHARMACY (Continued) **1014961212**

Date Ended Current:	Not reported
Owner/Operator Address:	ONE CVS DR
Owner/Operator City,State,Zip:	WOONSOCKET, RI 02895
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: SC CVS PHARMACY LLC	
Legal Status:	Private
Date Became Current:	20120507
Date Ended Current:	Not reported
Owner/Operator Address:	ONE CVS DRIVE
Owner/Operator City,State,Zip:	WOONSOCKET, RI 02895
Owner/Operator Telephone:	401-765-1500
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CVS PHARMACY INC	
Legal Status:	Private
Date Became Current:	20091231
Date Ended Current:	Not reported
Owner/Operator Address:	ONE CVS DR
Owner/Operator City,State,Zip:	WOONSOCKET, RI 02895
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: SC CVS PHARMACY LLC	
Legal Status:	Private
Date Became Current:	20091231
Date Ended Current:	Not reported
Owner/Operator Address:	ONE CVS DR
Owner/Operator City,State,Zip:	WOONSOCKET, RI 02895
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CVS PHARMACY INC	
Legal Status:	Private
Date Became Current:	20091231
Date Ended Current:	Not reported
Owner/Operator Address:	ONE CVS DR
Owner/Operator City,State,Zip:	WOONSOCKET, RI 02895
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator

CVS PHARMACY (Continued) **1014961212**

Owner/Operator Name: SC CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 20120507
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DRIVE
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: 401-765-1500
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CVS PHARMACY INC
Legal Status: Private
Date Became Current: 20091231
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DR
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CVS PHARMACY INC
Legal Status: Private
Date Became Current: 20091231
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DR
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CVS PHARMACY INC
Legal Status: Private
Date Became Current: 20091231
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DR
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CVS PHARMACY INC
Legal Status: Private
Date Became Current: 20120507
Date Ended Current: Not reported
Owner/Operator Address: ONE CVS DRIVE
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: 401-765-1500
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported

CVS PHARMACY (Continued) **1014961212**

Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 20140101
Handler Name: CVS PHARMACY 2555
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20160101
Handler Name: CVS PHARMACY 2555
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20170101
Handler Name: CVS PHARMACY 2555
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20190101
Handler Name: CVS PHARMACY 2555
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20120507
Handler Name: CVS PHARMACY 2555

CVS PHARMACY (Continued) **1014961212**

Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Sc
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20130131
Handler Name: CVS PHARMACY 2555	
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Sc
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20130403
Handler Name: CVS PHARMACY 2555	
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Sc
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20140820
Handler Name: CVS PHARMACY 2555	
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20201218
Handler Name: CVS PHARMACY 2555	
Federal Waste Generator Description:	Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No

CVS PHARMACY (Continued) **1014961212**

Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

List of NAICS Codes and Descriptions:
NAICS Code: 11111
NAICS Description: Soybean Farming

NAICS Code: 44611
NAICS Description: Pharmacies And Drug Stores

NAICS Code: 446110
NAICS Description: Pharmacies And Drug Stores

NAICS Code: 45611
NAICS Description: Pharmacies And Drug Retailers

Has the Facility Received Notices of Violations:
Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Pre-transport
Date Violation was Determined: 20180517
Actual Return to Compliance Date: 20180613
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported

CVS PHARMACY (Continued) **1014961212**

Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD IS-Container Use and Management
Date Violation was Determined: 20180517
Actual Return to Compliance Date: 20180613
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Pre-transport
Date Violation was Determined: 20180517
Actual Return to Compliance Date: 20180613
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported

CVS PHARMACY (Continued) **1014961212**

Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD IS-Container Use and Management
Date Violation was Determined:	20180517
Actual Return to Compliance Date:	20180613
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported

CVS PHARMACY (Continued) **1014961212**

Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 20180613
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier: SCSAM
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: 20180613
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 20180613
Evaluation Responsible Agency: State

CVS PHARMACY (Continued) **1014961212**

Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	SCSAM
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20180613
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20180517
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SCSAM
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20180613
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20180517
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SCSAM
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20180613
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20140716
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SCSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

E MANIFEST:

Manifest Tracking Number:	010851120FLE
Last Updated Date:	20181108
Shipped Date:	20181004
Received Date:	20181012
Manifest Status:	Signed

CVS PHARMACY (Continued) **1014961212**

Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCR000774158
Generator Name:	Cvs
Generator Location Street Number:	Not reported
Generator Location Street 1:	229 WEST BUFORD ST.
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1 CVS DR
Generator Mail Street 2:	Not reported
Generator Mail City:	WOONSOCKET
Generator Mail Zip:	02895-6146
Generator Mail State:	RI
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	INR000110197
Designated Facility Name:	Stericycle Incorporated
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	2670 Executive Drive Suite A
Designated Facility Mail City:	Indianapolis
Designated Facility Mail Zip:	46241
Designated Facility Mail State:	IN
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	2670 Executive Drive Suite A
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Indianapolis
Designated Facility Location Zip:	46241
Designated Facility Location State:	IN
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	010851121FLE
Last Updated Date:	20181108
Shipped Date:	20181004
Received Date:	20181010
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCR000774158
Generator Name:	Cvs
Generator Location Street Number:	Not reported
Generator Location Street 1:	229 WEST BUFORD ST.
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1 CVS DR
Generator Mail Street 2:	Not reported
Generator Mail City:	WOONSOCKET
Generator Mail Zip:	02895-6146
Generator Mail State:	RI
Generator Contact Company Name:	Not reported

CVS PHARMACY (Continued) **1014961212**

Designated Facility EPA ID:	ALD094476793
Designated Facility Name:	Allworth, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	500 Medco Road
Designated Facility Mail City:	Birmingham
Designated Facility Mail Zip:	35217
Designated Facility Mail State:	AL
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	500 Medco Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Birmingham
Designated Facility Location Zip:	35217
Designated Facility Location State:	AL
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	200783484CLE
Last Updated Date:	20240709
Shipped Date:	20240425
Received Date:	20240522
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCR000774158
Generator Name:	Cvs Pharmacy
Generator Location Street Number:	Not reported
Generator Location Street 1:	229 WEST BUFORD ST.
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	229 WEST BUFORD ST.
Generator Mail Street 2:	Not reported
Generator Mail City:	GAFFNEY
Generator Mail Zip:	29341
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	ALD094476793
Designated Facility Name:	Allworth, Inc. (Esol)
Designated Facility Mail Street Number:	500
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	MEDCO ROAD
Designated Facility Mail City:	BIRMINGHAM
Designated Facility Mail Zip:	35217
Designated Facility Mail State:	AL
Designated Facility Location Street Number:	500
Designated Facility Location Street 1:	MEDCO ROAD
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	BIRMINGHAM
Designated Facility Location Zip:	35217
Designated Facility Location State:	AL
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

CVS PHARMACY (Continued) **1014961212**

Manifest Tracking Number:	015063829FLE
Last Updated Date:	20201008
Shipped Date:	20200916
Received Date:	20201005
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCR000774158
Generator Name:	Cvs
Generator Location Street Number:	Not reported
Generator Location Street 1:	229 WEST BUFORD ST.
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341-2357
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	229 W Buford St
Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341-2357
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	ALD094476793
Designated Facility Name:	Allworth, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	500 Medco Road
Designated Facility Mail City:	Birmingham
Designated Facility Mail Zip:	35217
Designated Facility Mail State:	AL
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	500 Medco Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Birmingham
Designated Facility Location Zip:	35217
Designated Facility Location State:	AL
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013019471FLE
Last Updated Date:	20200505
Shipped Date:	20200415
Received Date:	20200428
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCR000774158
Generator Name:	Cvs
Generator Location Street Number:	Not reported
Generator Location Street 1:	229 WEST BUFORD ST.
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341-2357
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	229 W Buford St

CVS PHARMACY (Continued) **1014961212**

Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341-2357
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	ALD094476793
Designated Facility Name:	Allworth, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	500 Medco Road
Designated Facility Mail City:	Birmingham
Designated Facility Mail Zip:	35217
Designated Facility Mail State:	AL
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	500 Medco Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Birmingham
Designated Facility Location Zip:	35217
Designated Facility Location State:	AL
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013019472FLE
Last Updated Date:	20200601
Shipped Date:	20200415
Received Date:	20200513
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCR000774158
Generator Name:	Cvs
Generator Location Street Number:	Not reported
Generator Location Street 1:	229 WEST BUFORD ST.
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341-2357
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	229 W Buford St
Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341-2357
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	MID980615298
Designated Facility Name:	Petro Chem Processing Group Of Nortru Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	421 Lycaste St.
Designated Facility Mail City:	Detroit
Designated Facility Mail Zip:	48214
Designated Facility Mail State:	MI
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	421 Lycaste St.
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Detroit

CVS PHARMACY (Continued) **1014961212**

Designated Facility Location Zip:	48214
Designated Facility Location State:	MI
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	013024759FLE
Last Updated Date:	20190905
Shipped Date:	20190821
Received Date:	20190830
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCR000774158
Generator Name:	Cvs
Generator Location Street Number:	Not reported
Generator Location Street 1:	229 WEST BUFORD ST.
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341-2357
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	229 W Buford St
Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341-2357
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	INR000110197
Designated Facility Name:	Stericycle Environmental Solutions, Inc. Indianapolis
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	2770 Fortune Circle East
Designated Facility Mail City:	Indianapolis
Designated Facility Mail Zip:	46241
Designated Facility Mail State:	IN
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	2770 Fortune Circle East
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Indianapolis
Designated Facility Location Zip:	46241
Designated Facility Location State:	IN
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	013024760FLE
Last Updated Date:	20190830
Shipped Date:	20190821
Received Date:	20190828
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCR000774158
Generator Name:	Cvs
Generator Location Street Number:	Not reported
Generator Location Street 1:	229 WEST BUFORD ST.

CVS PHARMACY (Continued) **1014961212**

Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341-2357
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	229 W Buford St
Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341-2357
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	ALD094476793
Designated Facility Name:	Allworth, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	500 Medco Road
Designated Facility Mail City:	Birmingham
Designated Facility Mail Zip:	35217
Designated Facility Mail State:	AL
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	500 Medco Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Birmingham
Designated Facility Location Zip:	35217
Designated Facility Location State:	AL
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013660946FLE
Last Updated Date:	20191230
Shipped Date:	20191105
Received Date:	20191115
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCR000774158
Generator Name:	Cvs
Generator Location Street Number:	Not reported
Generator Location Street 1:	229 WEST BUFORD ST.
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341-2357
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	229 W Buford St
Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341-2357
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	INR000110197
Designated Facility Name:	Stericycle Environmental Solutions, Inc. Indianapolis
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	2770 Fortune Circle East
Designated Facility Mail City:	Indianapolis

CVS PHARMACY (Continued) **1014961212**

Designated Facility Mail Zip:	46241
Designated Facility Mail State:	IN
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	2770 Fortune Circle East
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Indianapolis
Designated Facility Location Zip:	46241
Designated Facility Location State:	IN
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013660947FLE
Last Updated Date:	20191230
Shipped Date:	20191105
Received Date:	20191119
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCR000774158
Generator Name:	Cvs
Generator Location Street Number:	Not reported
Generator Location Street 1:	229 WEST BUFORD ST.
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341-2357
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	229 W Buford St
Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341-2357
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	ALD094476793
Designated Facility Name:	Allworth, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	500 Medco Road
Designated Facility Mail City:	Birmingham
Designated Facility Mail Zip:	35217
Designated Facility Mail State:	AL
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	500 Medco Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Birmingham
Designated Facility Location Zip:	35217
Designated Facility Location State:	AL
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013374062FLE
Last Updated Date:	20200721
Shipped Date:	20200629
Received Date:	20200710
Manifest Status:	Signed

CVS PHARMACY (Continued) **1014961212**

Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCR000774158
Generator Name:	Cvs
Generator Location Street Number:	Not reported
Generator Location Street 1:	229 WEST BUFORD ST.
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341-2357
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	229 W Buford St
Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341-2357
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	ALD094476793
Designated Facility Name:	Allworth, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	500 Medco Road
Designated Facility Mail City:	Birmingham
Designated Facility Mail Zip:	35217
Designated Facility Mail State:	AL
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	500 Medco Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Birmingham
Designated Facility Location Zip:	35217
Designated Facility Location State:	AL
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Transporter:

Manifest Tracking Number:	013024518FLE
Transporter Line Number:	1
Transporter EPA ID:	ALR000007237
Transporter Name:	Action Resources, Inc.
Manifest Tracking Number:	013024518FLE
Transporter Line Number:	2
Transporter EPA ID:	NJD054126164
Transporter Name:	Freehold Cartage, Inc.
Manifest Tracking Number:	013024518FLE
Transporter Line Number:	3
Transporter EPA ID:	MNS000110924
Transporter Name:	Stericycle Specialty Waste Solutions Inc
Manifest Tracking Number:	013024518FLE
Transporter Line Number:	4
Transporter EPA ID:	MNS000110924
Transporter Name:	Stericycle Specialty Waste Solutions Inc

CVS PHARMACY (Continued) **1014961212**

Waste Line:

Manifest Tracking Number:	013024518FLE
Waste Line Number:	1
U.S. DOT Hazardous Indicator:	N
U.S. DOT ID Number:	Not reported
U.S. DOT Description:	Not reported
Non-Hazardous Waste Description:	Non-Hazardous, Non-Regulated Liquids & Solids
Number of Containers:	1
Container Type Code:	CF
Container Type Description:	Fiber or plastic boxes, cartons, cases
Waste Quantity:	1
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0005
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0005
Waste Quantity, in Kilograms:	0.45351502
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	0.45351502
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	N
Federal Waste Codes:	Not reported
Quantity Haz Kg:	0
Quantity Haz Tons:	0
Quantity Non Haz Kg:	0.45351502
Quantity Non Haz Tons:	0.0005
State Waste Codes:	Not reported

Click this hyperlink while viewing on your computer to access
15 additional US EManifest: record(s) in the EDR Site Report.

SC MANIFEST:

EPAID:	SCR000774158
Name:	CVS PHARMACY 2555
Address:	229 WEST BUFORD STREET
City,State,Zip:	GAFFNEY, SC 29341
District:	Spartanburg EQC Office
Quarter:	2
Year:	2015
Record Type:	G
No Waste Ind:	N
Index Number:	1

CVS PHARMACY (Continued) **1014961212**

Waste Code 1:	P001
Waste Type 1:	2H-1-Benzopyran-2-one, 4- hydroxy-3- (3-oxo-1- phenylbutyl)-, & salts, when present at concentrations greater than 0.3%
Waste Code 2:	P075
Waste Type 2:	Nicotine, & salts
Waste Code 3:	P188
Waste Type 3:	Benzoic acid, 2-hydroxy-, compd. with (3aS-cis)-1,2,3,3a,8,8a-hexahydro- 1,3a,8-trimethyl- pyrrolo[2,3-b]indol-5-yl methylcarbamate ester (1:1). (added 5/96)
Waste Code 4:	P081
Waste Type 4:	Nitroglycerine (R)
Waste Code 5:	Not reported
Waste Type 5:	Not reported
Manifest Number:	Not reported
Waste Descrption:	ACUTE TOXIC SOILDS
SIC Code:	Not reported
NAICS Code:	Not reported
Source Code:	G11
Amount:	1
Handling Code:	Not reported
Handling Description:	Not reported
Shipped Date:	Not reported
TSD ID:	Not reported
TSD Name:	Not reported
Transporter ID:	Not reported
Transporter Name:	Not reported
EPAID:	SCR000774158
Name:	CVS PHARMACY 2555
Address:	229 WEST BUFORD STREET
City,State,Zip:	GAFFNEY, SC 29341
District:	Spartanburg EQC Office
Quarter:	2
Year:	2015
Record Type:	G
No Waste Ind:	N
Index Number:	5
Waste Code 1:	D001
Waste Type 1:	Ignitable Liquids based on 261.21(a)(1)?Low TOC Nonwastewater Subcategory (containing 1% to <10% TOC)
Waste Code 2:	Not reported
Waste Type 2:	Not reported
Waste Code 3:	Not reported
Waste Type 3:	Not reported
Waste Code 4:	Not reported
Waste Type 4:	Not reported
Waste Code 5:	Not reported
Waste Type 5:	Not reported
Manifest Number:	Not reported
Waste Descrption:	AEROSOLS FLAMMABLE
SIC Code:	Not reported
NAICS Code:	Not reported
Source Code:	G11
Amount:	29
Handling Code:	Not reported
Handling Description:	Not reported
Shipped Date:	Not reported

CVS PHARMACY (Continued) **1014961212**

TSD ID:	Not reported
TSD Name:	Not reported
Transporter ID:	Not reported
Transporter Name:	Not reported
EPAID:	SCR000774158
Name:	CVS PHARMACY 2555
Address:	229 WEST BUFORD STREET
City,State,Zip:	GAFFNEY, SC 29341
District:	Spartanburg EQC Office
Quarter:	2
Year:	2015
Record Type:	T
No Waste Ind:	N
Index Number:	Not reported
Waste Code 1:	Not reported
Waste Type 1:	Not reported
Waste Code 2:	Not reported
Waste Type 2:	Not reported
Waste Code 3:	Not reported
Waste Type 3:	Not reported
Waste Code 4:	Not reported
Waste Type 4:	Not reported
Waste Code 5:	Not reported
Waste Type 5:	Not reported
Manifest Number:	Not reported
Waste Descrption:	Not reported
SIC Code:	Not reported
NAICS Code:	Not reported
Source Code:	Not reported
Amount:	Not reported
Handling Code:	Not reported
Handling Description:	Not reported
Shipped Date:	Not reported
TSD ID:	Not reported
TSD Name:	Not reported
Transporter ID:	MNS000110924
Transporter Name:	STERICYCLE SPECIALTY WASTE SOLUTIONS INC
EPAID:	SCR000774158
Name:	CVS PHARMACY 2555
Address:	229 WEST BUFORD STREET
City,State,Zip:	GAFFNEY, SC 29341
District:	Spartanburg EQC Office
Quarter:	2
Year:	2015
Record Type:	T
No Waste Ind:	N
Index Number:	Not reported
Waste Code 1:	Not reported
Waste Type 1:	Not reported
Waste Code 2:	Not reported
Waste Type 2:	Not reported
Waste Code 3:	Not reported
Waste Type 3:	Not reported
Waste Code 4:	Not reported
Waste Type 4:	Not reported

CVS PHARMACY (Continued) **1014961212**

Waste Code 5:	Not reported
Waste Type 5:	Not reported
Manifest Number:	Not reported
Waste Descrption:	Not reported
SIC Code:	Not reported
NAICS Code:	Not reported
Source Code:	Not reported
Amount:	Not reported
Handling Code:	Not reported
Handling Description:	Not reported
Shipped Date:	Not reported
TSD ID:	Not reported
TSD Name:	Not reported
Transporter ID:	OKD981588791
Transporter Name:	TRIAD TRANSPORT INC

EPAID:	SCR000774158
Name:	CVS PHARMACY 2555
Address:	229 WEST BUFORD STREET
City,State,Zip:	GAFFNEY, SC 29341
District:	Spartanburg EQC Office
Quarter:	2
Year:	2015
Record Type:	G
No Waste Ind:	N
Index Number:	6
Waste Code 1:	D002
Waste Type 1:	Acid Subcategory based on 261.22(a)(1) with pH less than or equal to 2
Waste Code 2:	Not reported
Waste Type 2:	Not reported
Waste Code 3:	Not reported
Waste Type 3:	Not reported
Waste Code 4:	Not reported
Waste Type 4:	Not reported
Waste Code 5:	Not reported
Waste Type 5:	Not reported
Manifest Number:	Not reported
Waste Descrption:	CORROSIVE LIQUID BASIC
SIC Code:	Not reported
NAICS Code:	Not reported
Source Code:	G11
Amount:	3
Handling Code:	Not reported
Handling Description:	Not reported
Shipped Date:	Not reported
TSD ID:	Not reported
TSD Name:	Not reported
Transporter ID:	Not reported
Transporter Name:	Not reported

EPAID:	SCR000774158
Name:	CVS PHARMACY 2555
Address:	229 WEST BUFORD STREET
City,State,Zip:	GAFFNEY, SC 29341
District:	Spartanburg EQC Office
Quarter:	2
Year:	2015

CVS PHARMACY (Continued) **1014961212**

Record Type:	G
No Waste Ind:	N
Index Number:	9
Waste Code 1:	D001
Waste Type 1:	Ignitable Liquids based on 261.21(a)(1)?Low TOC Nonwastewater Subcategory (containing 1% to <10% TOC)
Waste Code 2:	Not reported
Waste Type 2:	Not reported
Waste Code 3:	Not reported
Waste Type 3:	Not reported
Waste Code 4:	Not reported
Waste Type 4:	Not reported
Waste Code 5:	Not reported
Waste Type 5:	Not reported
Manifest Number:	Not reported
Waste Descrption:	FLAMMABLE LIQUIDS
SIC Code:	Not reported
NAICS Code:	Not reported
Source Code:	G11
Amount:	7
Handling Code:	Not reported
Handling Description:	Not reported
Shipped Date:	Not reported
TSD ID:	Not reported
TSD Name:	Not reported
Transporter ID:	Not reported
Transporter Name:	Not reported
EPAID:	SCR000774158
Name:	CVS PHARMACY 2555
Address:	229 WEST BUFORD STREET
City,State,Zip:	GAFFNEY, SC 29341
District:	Spartanburg EQC Office
Quarter:	2
Year:	2015
Record Type:	G
No Waste Ind:	N
Index Number:	12
Waste Code 1:	D001
Waste Type 1:	Ignitable Liquids based on 261.21(a)(1)?Low TOC Nonwastewater Subcategory (containing 1% to <10% TOC)
Waste Code 2:	Not reported
Waste Type 2:	Not reported
Waste Code 3:	Not reported
Waste Type 3:	Not reported
Waste Code 4:	Not reported
Waste Type 4:	Not reported
Waste Code 5:	Not reported
Waste Type 5:	Not reported
Manifest Number:	Not reported
Waste Descrption:	OXIDIZING LIQUID
SIC Code:	Not reported
NAICS Code:	Not reported
Source Code:	G11
Amount:	2
Handling Code:	Not reported
Handling Description:	Not reported

CVS PHARMACY (Continued) **1014961212**

Shipped Date:	Not reported
TSD ID:	Not reported
TSD Name:	Not reported
Transporter ID:	Not reported
Transporter Name:	Not reported
EPAID:	SCR000774158
Name:	CVS PHARMACY 2555
Address:	229 WEST BUFORD STREET
City,State,Zip:	GAFFNEY, SC 29341
District:	Spartanburg EQC Office
Quarter:	2
Year:	2015
Record Type:	G
No Waste Ind:	N
Index Number:	3
Waste Code 1:	P001
Waste Type 1:	2H-1-Benzopyran-2-one, 4- hydroxy-3- (3-oxo-1- phenylbutyl)-, & salts, when present at concentrations greater than 0.3%
Waste Code 2:	Not reported
Waste Type 2:	Not reported
Waste Code 3:	Not reported
Waste Type 3:	Not reported
Waste Code 4:	Not reported
Waste Type 4:	Not reported
Waste Code 5:	Not reported
Waste Type 5:	Not reported
Manifest Number:	Not reported
Waste Descrption:	RESIDUE WEIGHT DOES NOT EXCEED 0 043601 BL
SIC Code:	Not reported
NAICS Code:	Not reported
Source Code:	G11
Amount:	1
Handling Code:	Not reported
Handling Description:	Not reported
Shipped Date:	Not reported
TSD ID:	Not reported
TSD Name:	Not reported
Transporter ID:	Not reported
Transporter Name:	Not reported
EPAID:	SCR000774158
Name:	CVS PHARMACY 2555
Address:	229 WEST BUFORD STREET
City,State,Zip:	GAFFNEY, SC 29341
District:	Spartanburg EQC Office
Quarter:	2
Year:	2015
Record Type:	G
No Waste Ind:	N
Index Number:	16
Waste Code 1:	D001
Waste Type 1:	Ignitable Liquids based on 261.21(a)(1)?Low TOC Nonwastewater Subcategory (containing 1% to <10% TOC)
Waste Code 2:	Not reported
Waste Type 2:	Not reported
Waste Code 3:	Not reported

CVS PHARMACY (Continued) **1014961212**

Waste Type 3:	Not reported
Waste Code 4:	Not reported
Waste Type 4:	Not reported
Waste Code 5:	Not reported
Waste Type 5:	Not reported
Manifest Number:	Not reported
Waste Descrption:	RX TOXIC SOLIDS
SIC Code:	Not reported
NAICS Code:	Not reported
Source Code:	G11
Amount:	14
Handling Code:	Not reported
Handling Description:	Not reported
Shipped Date:	Not reported
TSD ID:	Not reported
TSD Name:	Not reported
Transporter ID:	Not reported
Transporter Name:	Not reported
EPAID:	SCR000774158
Name:	CVS PHARMACY 2555
Address:	229 WEST BUFORD STREET
City,State,Zip:	GAFFNEY, SC 29341
District:	Spartanburg EQC Office
Quarter:	2
Year:	2015
Record Type:	O
No Waste Ind:	N
Index Number:	1
Waste Code 1:	P001
Waste Type 1:	2H-1-Benzopyran-2-one, 4- hydroxy-3- (3-oxo-1- phenylbutyl)-, & salts, when present at concentrations greater than 0.3%
Waste Code 2:	P075
Waste Type 2:	Nicotine, & salts
Waste Code 3:	P188
Waste Type 3:	Benzoic acid, 2-hydroxy-, compd. with (3aS-cis)-1,2,3,3a,8,8a-hexahydro- 1,3a,8-trimethyl- pyrrolo[2,3-b]indol-5-yl methylcarbamate ester (1:1). (added 5/96)
Waste Code 4:	P081
Waste Type 4:	Nitroglycerine (R)
Waste Code 5:	Not reported
Waste Type 5:	Not reported
Manifest Number:	007366128FLE
Waste Descrption:	ACUTE TOXIC SOILDS
SIC Code:	Not reported
NAICS Code:	Not reported
Source Code:	G11
Amount:	1
Handling Code:	Not reported
Handling Description:	Not reported
Shipped Date:	5/21/2015
TSD ID:	INR000110197
TSD Name:	STERICYCLE INC
Transporter ID:	Not reported
Transporter Name:	Not reported
EPAID:	SCR000774158

CVS PHARMACY (Continued) **1014961212**

Name:	CVS PHARMACY 2555
Address:	229 WEST BUFORD STREET
City,State,Zip:	GAFFNEY, SC 29341
District:	Spartanburg EQC Office
Quarter:	2
Year:	2015
Record Type:	O
No Waste Ind:	N
Index Number:	5
Waste Code 1:	D001
Waste Type 1:	Ignitable Liquids based on 261.21(a)(1)?Low TOC Nonwastewater Subcategory (containing 1% to <10% TOC)
Waste Code 2:	Not reported
Waste Type 2:	Not reported
Waste Code 3:	Not reported
Waste Type 3:	Not reported
Waste Code 4:	Not reported
Waste Type 4:	Not reported
Waste Code 5:	Not reported
Waste Type 5:	Not reported
Manifest Number:	007366128FLE
Waste Descrption:	AEROSOLS FLAMMABLE
SIC Code:	Not reported
NAICS Code:	Not reported
Source Code:	G11
Amount:	29
Handling Code:	Not reported
Handling Description:	Not reported
Shipped Date:	5/21/2015
TSD ID:	INR000110197
TSD Name:	STERICYCLE INC
Transporter ID:	Not reported
Transporter Name:	Not reported

Click this hyperlink while viewing on your computer to access
200 additional SC MANIFEST: record(s) in the EDR Site Report.

4
NW
< 1/8
0.110 mi.
580 ft.

CHEROKEE FINISHING CO **RCRA NonGen / NLR** **1001091449**
509 W BUFORD ST **FINDS** **SCR000002873**
GAFFNEY, SC 29341 **ECHO**

Relative:
Lower

Actual:
774 ft.

RCRA Listings:

Date Form Received by Agency:	19981102
Handler Name:	Cherokee Finishing Co #1
Handler Address:	W Buford St
Handler City,State,Zip:	GAFFNEY, SC 29340
EPA ID:	SCR000002873
Contact Name:	DAVID RIVERS
Contact Address:	418 CHENDLER DR
Contact City,State,Zip:	GAFFNEY, SC 29340
Contact Telephone:	864-487-8200
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	04
Land Type:	Private

CHEROKEE FINISHING CO (Continued) **1001091449**

Federal Waste Generator Description:		Not a generator, verified
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Not reported
State District Owner:		Sc
State District:		A3
Mailing Address:		CHENDLER DR
Mailing City,State,Zip:		GAFFNEY, SC 29340
Owner Name:	Walter Montgomery Jr	
Owner Type:		Private
Operator Name:	Not reported	
Operator Type:		Not reported
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No
Human Exposure Controls Indicator:		N/A
Groundwater Controls Indicator:		N/A
Significant Non-Complier Universe:		No
Unaddressed Significant Non-Complier Universe:		No
Addressed Significant Non-Complier Universe:		No
Significant Non-Complier With a Compliance Schedule Universe:		No
Financial Assurance Required:		Not reported
Handler Date of Last Change:		20150414
Recognized Trader-Importer:		No
Recognized Trader-Exporter:		No
Importer of Spent Lead Acid Batteries:		No
Exporter of Spent Lead Acid Batteries:		No
Recycler Activity Without Storage:		No
Manifest Broker:		No
Sub-Part P Indicator:		No

Hazardous Waste Summary:

Waste Code:	D000

CHEROKEE FINISHING CO (Continued) **1001091449**

Waste Description: Not Defined

Waste Code: D011
Waste Description: Silver

Waste Code: F006
Waste Description: Wastewater Treatment Sludges From Electroplating Operations, Except From The Following Processes: (1) Sulfuric Acid Anodizing Of Aluminum; (2) Tin Plating On Carbon Steel; (3) Zinc Plating (Segregated Basis) On Carbon Steel; (4) Aluminum Or Zinc-Aluminum Plating On Carbon Steel; (5) Cleaning/Stripping Associated With Tin, Zinc, And Aluminum Plating On Carbon Steel; And (6) Chemical Etching And Milling Of Aluminum.

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: WALTER MONTGOMERY JR
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 1658
Owner/Operator City,State,Zip: SPARTANBURG, SC 29304
Owner/Operator Telephone: 999-999-9999
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19981102
Handler Name: CHEROKEE FINISHING CO #1
Federal Waste Generator Description: Not a generator, verified
State District Owner: Sc
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110002197006

CHEROKEE FINISHING CO (Continued) **1001091449**

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The South Carolina Department of Health and Environmental Control (DHEC) Environmental Facility Information System (SC-EFIS) integrates information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

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

ECHO:

Envid:	1001091449
Registry ID:	110002197006

DFR URL:

Name:	CHEROKEE FINISHING CO
Address:	509 W Buford St
City,State,Zip:	GAFFNEY, SC 29341

B5 **FORMER EXXON - NOW HARDEE S** **LUST U004291925**
ESE **120 S GRANARD ST** **UST N/A**
1/8-1/4 **GAFFNEY, SC 29341** **RCR**
0.130 mi.
684 ft. **Site 2 of 4 in cluster B**

Relative:
Lower

Actual:
798 ft.

LUST:

Name:	FORMER EXXON - NOW HARDEE'S
Address:	120 S GRANARD ST
City,State,Zip:	GAFFNEY, SC 29341-23ND
Release Number:	1
Facility ID:	15300
Release Status Number:	8
Substance:	PETRO
Tank Owner Company Name:	EXXON MOBIL CORP
Tank Owner Last Name:	EXXON MOBIL CORP
Tank Owner First name:	Not reported
NFA Date:	11/01/2021
Tank Owner City:	GERMANTOWN
Confirmed Date:	03/04/1994
Release Date:	11/12/1992
EID:	1784629
Local Facility District:	Spartanburg EQC Office
SCRBCA Class Number:	4BC
Release Fin Type Code:	WS
Qualified:	Y
Release Source:	UST
Local Fac Last Name:	FORMER EXXON - NOW HARDEE'S
Local Fac First Name:	Not reported
User Name:	KINARDXN

FORMER EXXON - NOW HARDEE S (Continued) **U004291925**

Cleanup Initiated Date: 03/04/1994
Prefix: U
Total Score: Not reported

GW Flow:
Release Date: 11/12/1992
Cleanup Complete Date: Not reported
Depth to Ground Water: 13
Ground Water Flow Direction: SW
Release Number: 1
Confirmed date: 03/04/1994
RP Name: EXXON MOBIL CORP
RP Address: 9892 LEGENDS DR
RP City: GERMANTOWN
RP State: TN
RP Zip: 38139
SCRBCA Class Code: CLASS4BC
Project Manager: MILENKOVA, MAIA P
Release Fin Type Code: WS

UST:
Name: FORMER EXXON - NOW HARDEE S
Address: 120 S GRANARD ST
City: GAFFNEY
Facility ID: 15300
Permit: U 15300
Owner: EXXON MOBIL CORP
Owner Address: 9892 LEGENDS DR
Owner City, st, zip: GERMANTOWN TN 38139
Owner Phone: 901-233-4112

Tank ID: 1
Status: **Abandoned**
Capacity: Not reported
Product: Multiple hydrocarbons
Calcage: Not reported

RCR:
Name: FORMER EXXON - NOW HARDEE'S
Address: 120 S GRANARD ST
City,State,Zip: GAFFNEY, SC 29341-23ND
Entity Responsibility: Not reported
Region: Not reported
Tax Id: 081-16-00-021
Latitude: 35.07264
Longitude: -81.65157
Tracking Number: 15300
Regulatory Program: Not reported
Reported: 11/12/2092
CU-MCL: 11/01/2021
Unit Type: Not reported
Unit Number/Letter: Not reported
Area/Acres: Not reported
Affected Media: Not reported
Site/Unit: Not reported
Condtions: Not reported

FORMER EXXON - NOW HARDEE S (Continued) **U004291925**

Associated Response/Corrective Action: Not reported
Associated Chemicals Requiring: Not reported

B6 **FORMER EXXON - NOW HARDEE'S** **UST FINDER** **1028691363**
ESE **120 S GRANARD ST** **UST FINDER RELEASE** **N/A**
1/8-1/4 **GAFFNEY, SC**
0.130 mi.
684 ft. **Site 3 of 4 in cluster B**

Relative:
Lower

Actual:
798 ft.

UST FINDER:

Object ID:	405396
Facility ID:	SC15300
Name:	Former Exxon - Now Hardee'S
Address:	120 S GRANARD ST
City,State,Zip:	GAFFNEY, SC
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	1
TOS USTs:	0
Population 1500ft:	245
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-81.65124267
Y Coord:	35.07264668
Latitude:	35.07264668
Longitude:	-81.65124267

UST FINDER:

Object ID:	986026
Facility ID:	SC15300
Tank ID:	SC15300_1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	Not reported
Substances:	MH
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	24824
Facility ID:	SC15300

FORMER EXXON - NOW HARDEE'S (Continued) **1028691363**

Lust ID:	SC15300_1
Name:	FORMER EXXON - NOW HARDEE'S
Address:	120 S GRANARD ST
City,State,Zip:	GAFFNEY, SC 0
Address Match Type:	PointAddress
Reported Date:	1992/11/12 15:59:59+00
Status:	Open
Substance:	PETRO
Population within 1500ft:	245
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-81.65124
Y Coord:	35.0726500000001
Latitude:	35.07265
Longitude:	-81.65124

B7 **FORMER EXXON - NOW HARDEE'S** **GWCI** **U004017769**
ESE **203 W BUFORD ST** **N/A**
1/8-1/4 **GAFFNEY, SC 29341**
0.133 mi.
703 ft. **Site 4 of 4 in cluster B**

Relative:
Higher

Actual:
801 ft.

Client Plot

SC GWIC:

Bureau:	BLWM
EAP ID:	Not reported
Solid Waste Permit #:	Not reported
Bureau of Land & Waste Management File #:	Not reported
Permit Number:	15300
WPC Permit:	Not reported
Program:	DUST
Contamination:	PETRO
Petroleum Products:	True
Volatile Organic Compounds:	False
Metals:	False
Nitrates or Potential to Nitrate:	False
Pesticides & Herbicides:	False
Polychlorinated Biphenyls:	False
Base, Neutral, & Acid Extractables:	False
Phenols:	False

FORMER EXXON - NOW HARDEE'S (Continued) **U004017769**

Radionuclides Over Max Contaminant Levels:	False
Sources Not In Other Categories:	False
Source:	UST
Underground Storage Tanks:	True
Pits, Ponds, & Lagoons:	False
Spills & Leaks:	False
Landfills:	False
Aboveground Storage Tank:	False
Spray Irrigation:	False
Single-Event Spill:	False
Unpermitted Disposal:	False
Septic Tank/Tile Field:	False
Substances Not In Other Categories:	False
Sources of Contamination Undetermined:	False
Assessment:	No
Monitoring:	Yes
Remediation:	No
Surface Impact:	No
Drinking Water Well Impact:	No
Remarks:	Site ID # 15300. RBCA Classification 4BC8. Awaiting Funding.

C8 **J&J CAR WASH** **UST FINDER** **1028693017**
East **119 N GRANARD ST** **UST FINDER RELEASE** **N/A**
1/8-1/4 **GAFFNEY, SC 29341**
0.154 mi.
814 ft. **Site 1 of 5 in cluster C**

Relative: **Higher**

Actual: **800 ft.**

UST FINDER:

Object ID:	405405
Facility ID:	SC17618
Name:	J&J Car Wash
Address:	119 N GRANARD ST
City,State,Zip:	GAFFNEY, SC 29341
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	4
TOS USTs:	0
Population 1500ft:	243
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-81.6503571
Y Coord:	35.0736825600001

J&J CAR WASH (Continued) **1028693017**

Latitude: 35.07368256
Longitude: -81.6503571

UST FINDER:
Object ID: 990251
Facility ID: SC17618
Tank ID: SC17618_1
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 10000
Substances: GN
Tank Wall Type: Not reported

Object ID: 990252
Facility ID: SC17618
Tank ID: SC17618_2
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 10000
Substances: GN
Tank Wall Type: Not reported

Object ID: 990253
Facility ID: SC17618
Tank ID: SC17618_3
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 500
Substances: WO
Tank Wall Type: Not reported

Object ID: 990254
Facility ID: SC17618
Tank ID: SC17618_4
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 2000
Substances: GN
Tank Wall Type: Not reported

UST FINDER RELEASE:
Object ID: 24826
Facility ID: SC17618
Lust ID: SC17618_1
Name: J&J CAR WASH
Address: 119 N GRANARD ST
City,State,Zip: GAFFNEY, SC 29341
Address Match Type: PointAddress
Reported Date: 1997/08/25 15:59:59+00
Status: No Further Action
Substance: PETRO
Population within 1500ft: 243

J&J CAR WASH (Continued) **1028693017**

Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-81.65036
Y Coord:	35.07368
Latitude:	35.07368
Longitude:	-81.65036

C9 **J&J CAR WASH** **LUST U003522548**
East **119 N GRANARD ST** **UST N/A**
1/8-1/4 **GAFFNEY, SC 29341**
0.164 mi.
865 ft. **Site 2 of 5 in cluster C**

Relative: **Lower**

Actual: **796 ft.**

Client Plot

LUST:

Name:	J&J CAR WASH
Address:	119 N GRANARD ST
City,State,Zip:	GAFFNEY, SC 29341
Release Number:	1
Facility ID:	17618
Release Status Number:	Not reported
Substance:	PETRO
Tank Owner Company Name:	MCLENDON, LAURA
Tank Owner Last Name:	MCLENDON
Tank Owner First name:	LAURA
NFA Date:	11/06/1997
Tank Owner City:	SUMTER
Confirmed Date:	09/03/1997
Release Date:	08/25/1997
EID:	1795344
Local Facility District:	Spartanburg EQC Office
SCRBCA Class Number:	Not reported
Release Fin Type Code:	UNK
Qualified:	Not reported
Release Source:	UST
Local Fac Last Name:	J&J CAR WASH
Local Fac First Name:	Not reported
User Name:	STEPPAK
Cleanup Initiated Date:	09/03/1997
Prefix:	N

J&J CAR WASH (Continued) **U003522548**

Total Score: Not reported

UST:

Name:	J&J CAR WASH
Address:	119 N GRANARD ST
City:	GAFFNEY
Facility ID:	17618
Permit:	N 17618
Owner:	MCLENDON, LAURA M
Owner Address:	672 HENDERSON ST
Owner City, st, zip:	SUMTER SC 29150
Owner Phone:	803-773-4197
Tank ID:	1
Status:	**Abandoned**
Capacity:	10000
Product:	Gasoline
Calcage:	25
Name:	J&J CAR WASH
Address:	119 N GRANARD ST
City:	GAFFNEY
Tank ID:	2
Status:	**Abandoned**
Capacity:	10000
Product:	Gasoline
Calcage:	25
Name:	J&J CAR WASH
Address:	119 N GRANARD ST
City:	GAFFNEY
Tank ID:	3
Status:	**Abandoned**
Capacity:	500
Product:	Waste oil, burnt oil, used oil
Calcage:	Not reported
Name:	J&J CAR WASH
Address:	119 N GRANARD ST
City:	GAFFNEY
Tank ID:	4
Status:	**Abandoned**
Capacity:	2000
Product:	Gasoline
Calcage:	25

C10 **QUICK AS A WINK 463** **RCRA-VSQG** **1004780153**
East **201 N GRANARD ST** **FINDS** **SCD981480916**
1/8-1/4 **GAFFNEY, SC 29340** **ECHO**
0.176 mi. **E MANIFEST**
927 ft. **Site 3 of 5 in cluster C**

Relative: **Lower**
Actual: **795 ft.**

RCRA Listings:

Date Form Received by Agency:		20000406
Handler Name:		Quick As A Wink 463
Handler Address:		N Granard St
Handler City,State,Zip:		GAFFNEY, SC 29340
EPA ID:		SCD981480916
Contact Name:		WAYNE BOVENSCHEN
Contact Address:		PO BOX 788
Contact City,State,Zip:		LYMAN, SC 29365
Contact Telephone:		864-576-9050
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		04
Land Type:		Private
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Sc
State District:		A3
Mailing Address:		PO BOX 788
Mailing City,State,Zip:		LYMAN, SC 29365
Owner Name:	Dryclean Usa Sc Inc	
Owner Type:		Private
Operator Name:	Opername	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No

QUICK AS A WINK 463 (Continued) **1004780153**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D007
Waste Description:	Chromium
Waste Code:	D008
Waste Description:	Lead
Waste Code:	D039
Waste Description:	Tetrachloroethylene
Waste Code:	D040
Waste Description:	Trichloroethylene
Waste Code:	F002
Waste Description:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: DRYCLEAN USA SC INC	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	4401 N KEYSTONE AVE
Owner/Operator City,State,Zip:	INDIANAPOLIS, IN 46205
Owner/Operator Telephone:	999-999-9999

QUICK AS A WINK 463 (Continued) **1004780153**

Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: OPERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: OPERSTREET
Owner/Operator City,State,Zip: OPERCITY, WY 99999
Owner/Operator Telephone: 404-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20000406
Handler Name: QUICK AS A WINK 463
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Sc
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110002253267

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The South Carolina Department of Health and Environmental Control (DHEC) Environmental Facility Information System (SC-EFIS) integrates information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the

QUICK AS A WINK 463 (Continued) **1004780153**

Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

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

ECHO:

Envid:	1004780153
Registry ID:	110002253267

DFR URL:

Name:	QUICK AS A WINK 463
Address:	201 N Granard St
City,State,Zip:	GAFFNEY, SC 29341

E MANIFEST:

Manifest Tracking Number:	007095824SKS
Last Updated Date:	20190916
Shipped Date:	20190813
Received Date:	20190816
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCD981480916
Generator Name:	Gloria'S Drycleaning & Laundry
Generator Location Street Number:	Not reported
Generator Location Street 1:	201 N GRANARD ST
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	201 N Granard St
Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	SCD077995488
Designated Facility Name:	Safety-Kleen Systems, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	130-A Frontage Road
Designated Facility Mail City:	Lexington
Designated Facility Mail Zip:	29073
Designated Facility Mail State:	SC
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	130-A Frontage Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Lexington
Designated Facility Location Zip:	29073
Designated Facility Location State:	SC
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

QUICK AS A WINK 463 (Continued) **1004780153**

Manifest Tracking Number:	006903313SKS
Last Updated Date:	20190405
Shipped Date:	20190218
Received Date:	20190222
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	SCD981480916
Generator Name:	Gloria'S Drycleaning & Laundry
Generator Location Street Number:	Not reported
Generator Location Street 1:	201 N GRANARD ST
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	201 N Granard St
Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341
Generator Mail State:	SC
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	SCD077995488
Designated Facility Name:	Safety-Kleen Systems, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	130-A Frontage Road
Designated Facility Mail City:	Lexington
Designated Facility Mail Zip:	29073
Designated Facility Mail State:	SC
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	130-A Frontage Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Lexington
Designated Facility Location Zip:	29073
Designated Facility Location State:	SC
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	007451710SKS
Last Updated Date:	20211005
Shipped Date:	20210812
Received Date:	20210904
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	CESQG
Generator Name:	Parker'S Drycleaning
Generator Location Street Number:	Not reported
Generator Location Street 1:	201 N GRANARD ST
Generator Location Street 2:	Not reported
Generator Location City:	GAFFNEY
Generator Location State:	SC
Generator Location Zip:	29341
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	201 N Granard St

QUICK AS A WINK 463 (Continued) **1004780153**

Generator Mail Street 2:	Not reported
Generator Mail City:	Gaffney
Generator Mail Zip:	29341
Generator Mail State:	SC
Generator Contact Company Name:	Parker's Drycleaning
Designated Facility EPA ID:	SCD077995488
Designated Facility Name:	Safety-Kleen Systems, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	130-A Frontage Road
Designated Facility Mail City:	Lexington
Designated Facility Mail Zip:	29073
Designated Facility Mail State:	SC
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	130-A Frontage Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Lexington
Designated Facility Location Zip:	29073
Designated Facility Location State:	SC
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Transporter:

Manifest Tracking Number:	007451710SKS
Transporter Line Number:	1
Transporter EPA ID:	TXR000081205
Transporter Name:	Safety-Kleen Systems, Inc.

Manifest Tracking Number:	007451710SKS
Transporter Line Number:	2
Transporter EPA ID:	MAD039322250
Transporter Name:	Clean Harbors Environmental Services, Inc.

Waste Line:

Manifest Tracking Number:	007451710SKS
Waste Line Number:	1
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN2810
U.S. DOT Description:	Rq, Un2810, Waste Un2810 Waste Toxic Liquid,Organic N.O.S.) (D007,D029,D039,D (Tetrachloroethylene, Trichloroethylene) 6.1 Pgiii Rq(F002), 6.1, Pg Iii (F002)
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	DM
Container Type Description:	Metal drums, barrels, kegs
Waste Quantity:	85
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0425
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0425
Waste Quantity, in Kilograms:	38.54878
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	38.54878
Management Method Code:	H141

QUICK AS A WINK 463 (Continued) **1004780153**

Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Federal Waste Codes:	D007, D029, D039, D040, F002
Quantity Haz Kg:	38.54878
Quantity Haz Tons:	0.0425
Quantity Non Haz Kg:	0
Quantity Non Haz Tons:	0
State Waste Codes:	Not reported

C11 **QUICK AS A WINK #463** **SHWS** **1005767828**
East **201 N GRANARD ST** **DRYCLEANERS** **N/A**
1/8-1/4 **GAFFNEY, SC 29341**
0.183 mi.
966 ft. **Site 4 of 5 in cluster C**

Relative: **Lower**
Actual: **794 ft.**
Client Plot

SHWS:

Name:	QUICK AS A WINK #463
Address:	201 N GRANARD ST
City,State,Zip:	GAFFNEY, SC 29341
EPA ID:	SCDRY0052511

Drycleaners:

Name:	QUICK AS A WINK #463
Address:	201 N GRANARD ST
City,State,Zip:	GAFFNEY, SC
BLWM Number:	52511
Rank:	TIER III
Priority Group Explanation:	TIER III

C12 **FAMILY DOLLAR 46** **RCRA-VSQG** **1018160157**
East **205 N GRANARD ST** **SCR000779009**
1/8-1/4 **GAFFNEY, SC 29341**
0.184 mi.
973 ft. **Site 5 of 5 in cluster C**

Relative: **Lower**
Actual: **795 ft.**

RCRA Listings:

Date Form Received by Agency:	20150320
Handler Name:	Family Dollar 46
Handler Address:	205 N Granard St
Handler City,State,Zip:	GAFFNEY, SC 29341-2343
EPA ID:	SCR000779009
Contact Name:	KEVIN STRAIGHT
Contact Address:	PO BOX 1017

FAMILY DOLLAR 46 (Continued) **1018160157**

Contact City,State,Zip:		CHARLOTTE, NC 28201
Contact Telephone:		704-708-1909
Contact Fax:		Not reported
Contact Email:		KSTRAIGHT@FAMILYDOLLLAR.COM
Contact Title:		PROGRAM MANAGER ENV COMPLIANCE
EPA Region:		04
Land Type:		Private
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Sc
State District:		A3
Mailing Address:		PO BOX 1017
Mailing City,State,Zip:		CHARLOTTE, NC 28201
Owner Name:	Family Dollar Stores	
Owner Type:		Private
Operator Name:	Family Dollar Stores	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No
Human Exposure Controls Indicator:		N/A
Groundwater Controls Indicator:		N/A
Significant Non-Complier Universe:		No
Unaddressed Significant Non-Complier Universe:		No
Addressed Significant Non-Complier Universe:		No
Significant Non-Complier With a Compliance Schedule Universe:		No
Financial Assurance Required:		Not reported
Handler Date of Last Change:		20150610
Recognized Trader-Importer:		No
Recognized Trader-Exporter:		No
Importer of Spent Lead Acid Batteries:		No
Exporter of Spent Lead Acid Batteries:		No

FAMILY DOLLAR 46 (Continued) **1018160157**

Recycler Activity Without Storage: No
Manifest Broker: No
Sub-Part P Indicator: No

Hazardous Waste Summary:
Waste Code: D001
Waste Description: Ignitable Waste

Waste Code: D002
Waste Description: Corrosive Waste

Waste Code: D004
Waste Description: Arsenic

Waste Code: D005
Waste Description: Barium

Waste Code: D007
Waste Description: Chromium

Waste Code: D008
Waste Description: Lead

Waste Code: D009
Waste Description: Mercury

Waste Code: D010
Waste Description: Selenium

Waste Code: D016
Waste Description: 2,4-D (2,4-Dichlorophenoxyacetic Acid)

Waste Code: D024
Waste Description: M-Cresol

Waste Code: D035
Waste Description: Methyl Ethyl Ketone

Waste Code: U002
Waste Description: 2-Propanone (I) (Or) Acetone (I)

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: FAMILY DOLLAR STORES
Legal Status: Private
Date Became Current: 20150320
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 1017
Owner/Operator City,State,Zip: CHARLOTT, NC 28201
Owner/Operator Telephone: 866-377-6420
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator

FAMILY DOLLAR 46 (Continued) **1018160157**

Owner/Operator Name: FAMILY DOLLAR STORES
Legal Status: Private
Date Became Current: 20150320
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 1017
Owner/Operator City,State,Zip: CHARLOTT, NC 28201
Owner/Operator Telephone: 866-377-6420
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20150320
Handler Name: FAMILY DOLLAR 46
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Sc
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 45299
NAICS Description: All Other General Merchandise Stores

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

---

13 **CHEROKEE ELECTRIC MOTORS** **RCRA-VSQG** **1000835581**
South **318 S GRANARD ST** **FINDS** **SCD987596616**
1/8-1/4 **GAFFNEY, SC 29340** **ECHO**
0.209 mi.
1103 ft.

Relative:
Higher

Actual:
808 ft.

RCRA Listings:
Date Form Received by Agency: 20020327
Handler Name: Cherokee Electric Motors
Handler Address: S Granard St
Handler City,State,Zip: GAFFNEY, SC 29340
EPA ID: SCD987596616
Contact Name: TOMMY COUCH
Contact Address: 318 S GRANARD ST
Contact City,State,Zip: GAFFNEY, SC 29340
Contact Telephone: 803-488-1234
Contact Fax: Not reported
Contact Email: Not reported
Contact Title: Not reported

CHEROKEE ELECTRIC MOTORS (Continued) **1000835581**

EPA Region:		04
Land Type:		Private
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Sc
State District:		A3
Mailing Address:		PO BOX 1111
Mailing City,State,Zip:		GAFFNEY, SC 29342
Owner Name:	Couch Tommy And Goforth Steven	
Owner Type:		Private
Operator Name:	Not reported	
Operator Type:		Not reported
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No
Human Exposure Controls Indicator:		N/A
Groundwater Controls Indicator:		N/A
Significant Non-Complier Universe:		No
Unaddressed Significant Non-Complier Universe:		No
Addressed Significant Non-Complier Universe:		No
Significant Non-Complier With a Compliance Schedule Universe:		No
Financial Assurance Required:		Not reported
Handler Date of Last Change:		20140729
Recognized Trader-Importer:		No
Recognized Trader-Exporter:		No
Importer of Spent Lead Acid Batteries:		No
Exporter of Spent Lead Acid Batteries:		No
Recycler Activity Without Storage:		No
Manifest Broker:		No
Sub-Part P Indicator:		No

CHEROKEE ELECTRIC MOTORS (Continued) **1000835581**

Hazardous Waste Summary:
Waste Code: D001
Waste Description: Ignitable Waste

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: COUCH TOMMY AND GOFORTH STEVEN
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 1111
Owner/Operator City,State,Zip: GAFFNEY, SC 29342
Owner/Operator Telephone: 803-488-1234
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19930405
Handler Name: CHEROKEE ELECTRIC MOTORS
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Sc
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20020327
Handler Name: CHEROKEE ELECTRIC MOTORS
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Sc
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

CHEROKEE ELECTRIC MOTORS (Continued) **1000835581**

FINDS:
Registry ID: 110002253338

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The South Carolina Department of Health and Environmental Control (DHEC) Environmental Facility Information System (SC-EFIS) integrates information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

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

ECHO:
Envid: 1000835581
Registry ID: 110002253338

DFR URL:
Name: CHEROKEE ELECTRIC MOTORS
Address: 318 S Granard St
City,State,Zip: GAFFNEY, SC 29341

D14 **AMERICAN COMMUNITY BANK SITE** **SHWS S108476471**
East **217 N GRANARD ST** **VCP N/A**
1/8-1/4 **GAFFNEY, SC 29341**
0.210 mi.
1108 ft. **Site 1 of 3 in cluster D**

Relative:
Lower

Actual:
793 ft.

Client Plot

SHWS:
Name: AMERICAN COMMUNITY BANK SITE
Address: 217 N GRANARD ST
City,State,Zip: GAFFNEY, SC 29341
EPA ID: SCS123457061

VCP:
Name: AMERICAN COMMUNITY BANK SITE
Address: 217 N GRANARD ST
City,State,Zip: GAFFNEY, SC 29341
Person Company: Not reported
Prim Address 1: Not reported
Prim Address 2: Not reported
Prim City: Not reported
Prim State: Not reported
Prim Zip: Not reported
Type Brownfield: Not reported
Contact: Not reported
Status code: ACTIVE
File Number: 57374
Exec Date: Not reported

AMERICAN COMMUNITY BANK SITE (Continued) **S108476471**

Contract Mailed Date:	Not reported
Date Terminated:	Not reported
Contract #:	LETTER OF AGREEMENT
Contract Type:	RP
Contract Manager:	STEWART ROBERT GARY
Acreage:	Not reported
COC Issued Date:	Not reported
RC Executed Date:	Not reported
I C Received:	Not reported
Workplan Due:	Not reported
Workplan Receive:	Not reported
Workplan Reviewed:	Not reported
Workplan Approved:	Not reported
Report Receive:	Not reported
Report Reviewed:	Not reported
Report Approved:	Not reported
Cap Approved:	Not reported
PCAS Number:	5681
Prim Bill Ind:	Not reported
Site ID:	Not reported
Project Master Status Code:	Not reported
Project Category:	Not reported
Brownfields 128a Funds Used:	Not reported
Brownfields Action Planned:	Not reported
Compliance Action Program Area:	Not reported
Compliance Action Status:	Not reported
RC Type:	Not reported
Contamination Details:	Not reported
Latitude:	Not reported
Longitude:	Not reported

E15 **SOUTHERN BELL GFNYSCMA 91519** **LUST** **U001541589**
ESE **115 E BUFORD ST** **UST** **N/A**
1/8-1/4 **GAFFNEY, SC 29340** **Financial Assurance**
0.223 mi.
1176 ft. **Site 1 of 3 in cluster E**

Relative:
Higher

Actual:
800 ft.

Client Plot

LUST:

Name:	SOUTHERN BELL GFNYSCMA 91519
Address:	115 E BUFORD ST
City,State,Zip:	GAFFNEY, SC 29340
Release Number:	1
Facility ID:	01927
Release Status Number:	Not reported
Substance:	PETRO
Tank Owner Company Name:	BELLSOUTH TELECOMMUNIC
Tank Owner Last Name:	Not reported
Tank Owner First name:	Not reported
NFA Date:	06/09/1995
Tank Owner City:	Not reported
Confirmed Date:	Not reported
Release Date:	04/19/1991
EID:	Not reported
Local Facility District:	Not reported
SCRBCA Class Number:	Not reported
Release Fin Type Code:	Not reported
Qualified:	Not reported
Release Source:	Not reported

SOUTHERN BELL GFNYSCMA 91519 (Continued) **U001541589**

Local Fac Last Name:	Not reported
Local Fac First Name:	Not reported
User Name:	PASLEYDC
Cleanup Initiated Date:	10/08/1991
Prefix:	Not reported
Total Score:	Not reported

Name:	SOUTHERN BELL GFNYSCMA 91519
Address:	115 E BUFORD ST
City,State,Zip:	GAFFNEY, SC 29340
Release Number:	2
Facility ID:	01927
Release Status Number:	Not reported
Substance:	PETRO
Tank Owner Company Name:	BELLSOUTH TELECOMMUNIC
Tank Owner Last Name:	Not reported
Tank Owner First name:	Not reported
NFA Date:	01/25/1996
Tank Owner City:	Not reported
Confirmed Date:	Not reported
Release Date:	01/25/1996
EID:	Not reported
Local Facility District:	Not reported
SCRBCA Class Number:	Not reported
Release Fin Type Code:	Not reported
Qualified:	Not reported
Release Source:	Not reported
Local Fac Last Name:	Not reported
Local Fac First Name:	Not reported
User Name:	PASLEYDC
Cleanup Initiated Date:	01/25/1996
Prefix:	Not reported
Total Score:	Not reported

Name:	SOUTHERN BELL GFNYSCMA 91519
Address:	115 E BUFORD ST
City,State,Zip:	GAFFNEY, SC 29340
Release Number:	1
Facility ID:	01927
Release Status Number:	Not reported
Substance:	PETRO
Tank Owner Company Name:	BELLSOUTH TELECOMMUNICATIONS
Tank Owner Last Name:	Not reported
Tank Owner First name:	Not reported
NFA Date:	06/09/1995
Tank Owner City:	Not reported
Confirmed Date:	Not reported
Release Date:	04/19/1991
EID:	Not reported
Local Facility District:	Not reported
SCRBCA Class Number:	Not reported
Release Fin Type Code:	Not reported
Qualified:	Not reported
Release Source:	Not reported
Local Fac Last Name:	Not reported
Local Fac First Name:	Not reported
User Name:	PASLEYDC

SOUTHERN BELL GFNYSCMA 91519 (Continued) **U001541589**

Cleanup Initiated Date:	10/08/1991
Prefix:	Not reported
Total Score:	Not reported

Name:	SOUTHERN BELL GFNYSCMA 91519
Address:	115 E BUFORD ST
City,State,Zip:	GAFFNEY, SC 29340
Release Number:	2
Facility ID:	01927
Release Status Number:	Not reported
Substance:	PETRO
Tank Owner Company Name:	BELLSOUTH TELECOMMUNICATIONS
Tank Owner Last Name:	Not reported
Tank Owner First name:	Not reported
NFA Date:	01/25/1996
Tank Owner City:	Not reported
Confirmed Date:	Not reported
Release Date:	01/25/1996
EID:	Not reported
Local Facility District:	Not reported
SCRBCA Class Number:	Not reported
Release Fin Type Code:	Not reported
Qualified:	Not reported
Release Source:	Not reported
Local Fac Last Name:	Not reported
Local Fac First Name:	Not reported
User Name:	PASLEYDC
Cleanup Initiated Date:	01/25/1996
Prefix:	Not reported
Total Score:	Not reported

UST:

Name:	SOUTHERN BELL GFNYSCMA 91519
Address:	115 E BUFORD ST
City:	GAFFNEY
Facility ID:	01927
Permit:	P 01927
Owner:	BELLSOUTH TELECOMMUNICATIONS
Owner Address:	7825 RED TOP RD
Owner City, st, zip:	MACCLENNY FL 32063
Owner Phone:	214-741-0350

Tank ID:	1
Status:	**Abandoned**
Capacity:	3000
Product:	Kerosene
Calcage:	Not reported

Name:	SOUTHERN BELL GFNYSCMA 91519
Address:	115 E BUFORD ST
City:	GAFFNEY

Tank ID:	2
Status:	**Currently in Use**
Capacity:	2500
Product:	Diesel fuel
Calcage:	0

SOUTHERN BELL GFNYSCMA 91519 (Continued) **U001541589**

SC Financial Assurance 3:
Name: SOUTHERN BELL GFNYSCMA 91519
Address: 115 E BUFORD ST
City,State,Zip: GAFFNEY, SC 29340
Issuer Last Name: OLD REPUBLIC INSURANCE CO
Issuer First Name: Not reported
Owner Name: BELLSOUTH TELECOMMUNICATIONS
Owner Address: 308 S AKARD RM 1700
Owner City St Zip: DALLAS, TX 75202
Mechanism: Environmental Insurance
Date Expired: 06/01/2027
Bill: 1

---

16 **SHERWIN WILLIAMS CO** **RCRA NonGen / NLR** **1000370871**
SE **202 SOUTH LIMESTONE ST** **SCD050192871**
1/8-1/4 **GAFFNEY, SC 29340**
0.223 mi.
1179 ft.

Relative:
Higher

Actual:
803 ft.

RCRA Listings:

Date Form Received by Agency:		19981102
Handler Name:		Sherwin Williams Co
Handler Address:		South Limestone St
Handler City,State,Zip:		GAFFNEY, SC 29340
EPA ID:		SCD050192871
Contact Name:		A ARTERS
Contact Address:		202 SOUTH LIMESTONE ST
Contact City,State,Zip:		GAFFNEY, SC 29340
Contact Telephone:		216-566-3096
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		04
Land Type:		Not reported
Federal Waste Generator Description:		Not a generator, verified
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Not reported
State District Owner:		Sc
State District:		A3
Mailing Address:		SOUTH LIMESTONE ST
Mailing City,State,Zip:		GAFFNEY, SC 29340
Owner Name:	Ownername	
Owner Type:		Private
Operator Name:	Opername	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No

SHERWIN WILLIAMS CO (Continued) **1000370871**

Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D003
Waste Description:	Reactive Waste
Waste Code:	F002
Waste Description:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F003

SHERWIN WILLIAMS CO (Continued) **1000370871**

Waste Description: The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F005
Waste Description: The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F017
Waste Description: Not Defined

Waste Code: F018
Waste Description: Not Defined

Waste Code: P090
Waste Description: Not Defined

Waste Code: U002
Waste Description: 2-Propanone (I) (Or) Acetone (I)

Waste Code: U031
Waste Description: 1-Butanol (I) (Or) N-Butyl Alcohol (I)

Waste Code: U112
Waste Description: Acetic Acid, Ethyl Ester (I) (Or) Ethyl Acetate (I)

Waste Code: U150
Waste Description: L-Phenylalanine, 4-[Bis(2-Chloroethyl)Amino]- (Or) Melphalan

Waste Code: U154
Waste Description: Methanol (I) (Or) Methyl Alcohol (I)

Waste Code: U159
Waste Description: 2-Butanone (I,T) (Or) Methyl Ethyl Ketone (Mek) (I,T)

Waste Code: U161
Waste Description: 4-Methyl-2-Pentanone (I) (Or) Methyl Isobutyl Ketone (I) (Or) Pentanol, 4-Methyl-

Waste Code: U220
Waste Description: Benzene, Methyl- (Or) Toluene

Waste Code: U239
Waste Description: Benzene, Dimethyl- (I,T) (Or) Xylene (I)

SHERWIN WILLIAMS CO (Continued) **1000370871**

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: OWNERNAME	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	OWNERSTREET
Owner/Operator City,State,Zip:	OWNERCITY, WY 99999
Owner/Operator Telephone:	404-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: OPERNAME	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	OPERSTREET
Owner/Operator City,State,Zip:	OPERCITY, WY 99999
Owner/Operator Telephone:	404-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	19981102
Handler Name: SHERWIN WILLIAMS CO	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Sc
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

D17 **PERRYS AUTO SALES** **UST FINDER** **1028694764**
East **321 N GRANARD ST** **N/A**
1/8-1/4 **GAFFNEY, SC**
0.232 mi.
1225 ft. **Site 2 of 3 in cluster D**

Relative:
Lower

Actual:
792 ft.

UST FINDER:

Object ID:	405413
Facility ID:	SC1958
Name:	Perrys Auto Sales
Address:	321 N GRANARD ST
City,State,Zip:	GAFFNEY, SC
Address Match Type:	StreetAddress
Open USTs:	0
Closed USTs:	4
TOS USTs:	0
Population 1500ft:	267
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-81.6493028799999
Y Coord:	35.0749476400001
Latitude:	35.07494764
Longitude:	-81.64930288

UST FINDER:

Object ID:	994203
Facility ID:	SC1958
Tank ID:	SC1958_1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	994204
Facility ID:	SC1958
Tank ID:	SC1958_2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	GN
Tank Wall Type:	Not reported

PERRYS AUTO SALES (Continued) **1028694764**

Object ID:	994205
Facility ID:	SC1958
Tank ID:	SC1958_3
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	1000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	994206
Facility ID:	SC1958
Tank ID:	SC1958_4
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	1000
Substances:	KN
Tank Wall Type:	Not reported

E18 **FIRST BAPTIST CHURCH GAFFNEY** **UST FINDER** **1028692264**
ESE **109 N LIMESTONE ST** **N/A**
1/8-1/4 **GAFFNEY, SC 29340**
0.233 mi.
1229 ft. **Site 2 of 3 in cluster E**

Relative: **Lower**

Actual: **792 ft.**

UST FINDER:

Object ID:	398422
Facility ID:	SC16499
Name:	First Baptist Church Gaffney
Address:	109 N LIMESTONE ST
City,State,Zip:	GAFFNEY, SC 29340
Address Match Type:	Not reported
Open USTs:	0
Closed USTs:	2
TOS USTs:	0
Population 1500ft:	Not reported
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Not reported
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	State
X Coord:	-81.6486816399999
Y Coord:	35.07232666

FIRST BAPTIST CHURCH GAFFNEY (Continued) **1028692264**

Latitude: 35.07232666
Longitude: -81.64868164

UST FINDER:
Object ID: 988062
Facility ID: SC16499
Tank ID: SC16499_1
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 1000
Substances: KN
Tank Wall Type: Not reported

Object ID: 988063
Facility ID: SC16499
Tank ID: SC16499_2
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 500
Substances: KN
Tank Wall Type: Not reported

E19 **FIRST BAPTIST CHURCH GAFFNEY** **UST** **U003622207**
ESE **109 N LIMESTONE ST** **N/A**
1/8-1/4 **GAFFNEY, SC 29340**
0.233 mi.
1229 ft. **Site 3 of 3 in cluster E**

Relative: UST:
Lower
Name: FIRST BAPTIST CHURCH GAFFNEY
Actual: Address: 109 N LIMESTONE ST
792 ft. City: GAFFNEY
Facility ID: 16499
Permit: U 16499
Owner: FIRST BAPTIST CHURCH GAFFNEY
Owner Address: 200 N LIMESTONE ST
Owner City, st, zip: GAFFNEY SC 29340-3136
Owner Phone: 864-489-6064

Tank ID: 1
Status: **Last used before 1974 and empty**
Capacity: 1000
Product: Kerosene
Calcage: 15

Name: FIRST BAPTIST CHURCH GAFFNEY
Address: 109 N LIMESTONE ST
City: GAFFNEY

Tank ID: 2
Status: **Last used before 1974 and empty**
Capacity: 500
Product: Kerosene
Calcage: 15

F20
SSW
1/8-1/4
0.236 mi.
1245 ft.

HARI OM OF GAFFNEY
406 S LOGAN ST
GAFFNEY, SC

Site 1 of 2 in cluster F

UST FINDER **1028694907**
N/A

Relative:
Higher

Actual:
810 ft.

UST FINDER:

Object ID:	398417
Facility ID:	SC1972
Name:	Hari Om Of Gaffney
Address:	406 S LOGAN ST
City,State,Zip:	GAFFNEY, SC
Address Match Type:	Not reported
Open USTs:	4
Closed USTs:	0
TOS USTs:	0
Population 1500ft:	Not reported
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Not reported
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	State
X Coord:	-81.65551758
Y Coord:	35.0703125000001
Latitude:	35.0703125
Longitude:	-81.65551758

UST FINDER:

Object ID:	994887
Facility ID:	SC1972
Tank ID:	SC1972_4
Tank Status:	Open
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	6000
Substances:	KN
Tank Wall Type:	Not reported

Object ID:	994888
Facility ID:	SC1972
Tank ID:	SC1972_3
Tank Status:	Open
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	PREM
Tank Wall Type:	Not reported

HARI OM OF GAFFNEY (Continued) **1028694907**

Object ID:	994889
Facility ID:	SC1972
Tank ID:	SC1972_2
Tank Status:	Open
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	PLUS
Tank Wall Type:	Not reported

Object ID:	994890
Facility ID:	SC1972
Tank ID:	SC1972_1
Tank Status:	Open
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	RUL
Tank Wall Type:	Not reported

F21 **HARI OM OF GAFFNEY** **UST** **U003796572**
SSW **406 S LOGAN ST** **Financial Assurance** **N/A**
1/8-1/4 **GAFFNEY, SC 29341**
0.236 mi.
1245 ft. **Site 2 of 2 in cluster F**

Relative:
Higher

Actual:
810 ft.

UST:

Name:	HARI OM OF GAFFNEY
Address:	406 S LOGAN ST
City:	GAFFNEY
Facility ID:	01972
Permit:	R 01972
Owner:	HARIDARSHAN LLC
Owner Address:	719 PROVIDENCE RD
Owner City, st, zip:	GAFFNEY SC 29341-2284
Owner Phone:	864-590-2564

Tank ID:	1
Status:	**Currently in Use**
Capacity:	10000
Product:	Gasoline RUL
Calcage:	5

Name:	HARI OM OF GAFFNEY
Address:	406 S LOGAN ST
City:	GAFFNEY

Tank ID:	2
Status:	**Currently in Use**
Capacity:	10000
Product:	Gasoline Plus
Calcage:	5

Name:	HARI OM OF GAFFNEY
Address:	406 S LOGAN ST
City:	GAFFNEY

HARI OM OF GAFFNEY (Continued) **U003796572**

Tank ID: 3
Status: **Currently in Use**
Capacity: 10000
Product: Gasoline Super/Prem
Calcage: 5

Name: HARI OM OF GAFFNEY
Address: 406 S LOGAN ST
City: GAFFNEY

Tank ID: 4
Status: **Currently in Use**
Capacity: 6000
Product: Kerosene
Calcage: 5

SC Financial Assurance 3:
Name: HARI OM OF GAFFNEY
Address: 406 S LOGAN ST
City,State,Zip: GAFFNEY, SC 29341-1609
Issuer Last Name: HARIDARSHAN LLC
Issuer First Name: Not reported
Owner Name: HARIDARSHAN LLC
Owner Address: 406 S LOGAN ST
Owner City St Zip: GAFFNEY, SC 29341-1609
Mechanism: Self Insurance 280.101
Date Expired: 05/01/2024
Bill: 4

D22 **HAMRICK PROPERTY** **UST FINDER** **1028694016**
East **318 N GRANARD ST** **UST FINDER RELEASE** **N/A**
1/4-1/2 **GAFFNEY, SC 29342**
0.259 mi.
1366 ft. **Site 3 of 3 in cluster D**

Relative: **Lower**
Actual: **780 ft.**

UST FINDER:
Object ID: 398418
Facility ID: SC18842
Name: Hamrick Property
Address: 318 N GRANARD ST
City,State,Zip: GAFFNEY, SC 29342
Address Match Type: Not reported
Open USTs: 0
Closed USTs: 2
TOS USTs: 0
Population 1500ft: Not reported
Private Wells 1500ft: 0
Within 100yr Floodplain: No
Land Use: Not reported
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: No
WHPA PWS Facility ID: Not reported
WHPA Water Type: Not reported

HAMRICK PROPERTY (Continued) **1028694016**

WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	State
X Coord:	-81.6532357899999
Y Coord:	35.0706392000001
Latitude:	35.0706392
Longitude:	-81.65323579

UST FINDER:

Object ID:	992548
Facility ID:	SC18842
Tank ID:	SC18842_1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	500
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	992549
Facility ID:	SC18842
Tank ID:	SC18842_2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	500
Substances:	GN
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	23234
Facility ID:	SC18842
Lust ID:	SC18842_1
Name:	HAMRICK PROPERTY
Address:	318 N GRANARD ST
City,State,Zip:	GAFFNEY, SC 29342
Address Match Type:	Not reported
Reported Date:	2002/06/05 15:59:59+00
Status:	Open
Substance:	PETROL
Population within 1500ft:	406
Domestic Wells within 1500ft:	0
Land Use:	Developed, Low Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported

HAMRICK PROPERTY (Continued) **1028694016**

WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-81.6532357899999
Y Coord:	35.0706392000001
Latitude:	35.0706392
Longitude:	-81.65323579

G23 **FIRST BAPTIST CHURCH GAFFNEY** **LUST U003994046**
ESE **200 N LIMESTONE ST** **UST N/A**
1/4-1/2 **GAFFNEY, SC 29340**
0.270 mi.
1428 ft. **Site 1 of 2 in cluster G**

Relative:
Lower

Actual:
789 ft.

Client Plot

LUST:

Name:	FIRST BAPTIST CHURCH GAFFNEY
Address:	200 N LIMESTONE ST
City,State,Zip:	GAFFNEY, SC 29340-3136
Release Number:	1
Facility ID:	16565
Release Status Number:	1
Substance:	PETRO
Tank Owner Company Name:	LIPSCOMB, NATHAN
Tank Owner Last Name:	LIPSCOMB
Tank Owner First name:	NATHAN
NFA Date:	07/21/2003
Tank Owner City:	GAFFNEY
Confirmed Date:	07/25/1995
Release Date:	03/26/1993
EID:	1791969
Local Facility District:	Spartanburg EQC Office
SCRBCA Class Number:	4BC
Release Fin Type Code:	DS
Qualified:	Y
Release Source:	UST
Local Fac Last Name:	FIRST BAPTIST CHURCH GAFFNEY
Local Fac First Name:	Not reported
User Name:	MINERRS
Cleanup Initiated Date:	07/25/1995
Prefix:	N
Total Score:	Not reported

GW Flow:

Release Date:	03/26/1993
Cleanup Complete Date:	07/21/2003
Depth to Ground Water:	4
Ground Water Flow Direction:	Not reported
Release Number:	1
Confirmed date:	07/25/1995
RP Name:	LISPCOMB
RP Address:	116 RIDGEWAY RD

FIRST BAPTIST CHURCH GAFFNEY (Continued) **U003994046**

RP City: GAFFNEY
RP State: SC
RP Zip: 29340
SCRBCA Class Code: CLASS4BC
Project Manager: MINER, READ S
Release Fin Type Code: DS

UST:
Name: FIRST BAPTIST CHURCH GAFFNEY
Address: 200 N LIMESTONE ST
City: GAFFNEY
Facility ID: 16565
Permit: N 16565
Owner: LIPSCOMB, NATHAN O
Owner Address: 116 RIDGEWAY RD
Owner City, st, zip: GAFFNEY SC 29340
Owner Phone: 864-489-3589

Tank ID: 1
Status: **Abandoned**
Capacity: 2000
Product: Multiple hydrocarbons
Calcage: 25

Name: FIRST BAPTIST CHURCH GAFFNEY
Address: 200 N LIMESTONE ST
City: GAFFNEY

Tank ID: 2
Status: **Abandoned**
Capacity: 3000
Product: Multiple hydrocarbons
Calcage: 25

Name: FIRST BAPTIST CHURCH GAFFNEY
Address: 200 N LIMESTONE ST
City: GAFFNEY

Tank ID: 3
Status: **Abandoned**
Capacity: 14000
Product: Gasoline
Calcage: Not reported

Name: FIRST BAPTIST CHURCH GAFFNEY
Address: 200 N LIMESTONE ST
City: GAFFNEY

Tank ID: 4
Status: **Abandoned**
Capacity: 14000
Product: Gasoline
Calcage: Not reported

Name: FIRST BAPTIST CHURCH GAFFNEY
Address: 200 N LIMESTONE ST

FIRST BAPTIST CHURCH GAFFNEY (Continued) **U003994046**

City: GAFFNEY

Tank ID: 5
Status: **Abandoned**
Capacity: Not reported
Product: Gasoline
Calcage: Not reported

Name: FIRST BAPTIST CHURCH GAFFNEY
Address: 200 N LIMESTONE ST
City: GAFFNEY

Tank ID: 6
Status: **Abandoned**
Capacity: Not reported
Product: Gasoline
Calcage: Not reported

H24 **CHEROKEE FOOD MART 2** **LUST U003970441**
NE **307 W FREDERICK ST** **UST N/A**
1/4-1/2 **GAFFNEY, SC 29342** **Financial Assurance**
0.287 mi.
1513 ft. **Site 1 of 3 in cluster H**

Relative: **Lower**

Actual: **790 ft.**

LUST:
Name: CHEROKEE FOOD MART 2
Address: 307 W FREDERICK ST
City,State,Zip: GAFFNEY, SC 29342
Release Number: 1
Facility ID: 09997
Release Status Number: Not reported
Substance: Not reported
Tank Owner Company Name: PATEL, HARSHAD
Tank Owner Last Name: Not reported
Tank Owner First name: Not reported
NFA Date: 02/10/2020
Tank Owner City: Not reported
Confirmed Date: Not reported
Release Date: 01/28/2020
EID: Not reported
Local Facility District: Not reported
SCRBCA Class Number: Not reported
Release Fin Type Code: Not reported
Qualified: Not reported
Release Source: Not reported
Local Fac Last Name: Not reported
Local Fac First Name: Not reported
User Name: PLACEDM
Cleanup Initiated Date: 02/10/2020
Prefix: Not reported
Total Score: Not reported

Name: CHEROKEE FOOD MART 2
Address: 307 W FREDERICK ST
City,State,Zip: GAFFNEY, SC 29342
Release Number: 1
Facility ID: 09997
Release Status Number: Not reported

CHEROKEE FOOD MART 2 (Continued) **U003970441**

Substance:	Not reported
Tank Owner Company Name:	HARSHAD PATEL
Tank Owner Last Name:	Not reported
Tank Owner First name:	Not reported
NFA Date:	02/10/2020
Tank Owner City:	Not reported
Confirmed Date:	Not reported
Release Date:	01/28/2020
EID:	Not reported
Local Facility District:	Not reported
SCRBCA Class Number:	Not reported
Release Fin Type Code:	Not reported
Qualified:	Not reported
Release Source:	Not reported
Local Fac Last Name:	Not reported
Local Fac First Name:	Not reported
User Name:	PLACEDM
Cleanup Initiated Date:	02/10/2020
Prefix:	Not reported
Total Score:	Not reported

UST:

Name:	CHEROKEE FOOD MART 2
Address:	307 W FREDERICK ST
City:	GAFFNEY
Facility ID:	09997
Permit:	P 09997
Owner:	PATEL, HARSHAD
Owner Address:	302 W FREDRICK ST
Owner City, st, zip:	GAFFNEY SC 29341
Owner Phone:	864-590-5737
Tank ID:	1
Status:	**Currently in Use**
Capacity:	10000
Product:	Gasoline RUL
Calcage:	0
Name:	CHEROKEE FOOD MART 2
Address:	307 W FREDERICK ST
City:	GAFFNEY
Tank ID:	2
Status:	**Currently in Use**
Capacity:	10000
Product:	Gasoline Super/Prem
Calcage:	0
Name:	CHEROKEE FOOD MART 2
Address:	307 W FREDERICK ST
City:	GAFFNEY
Tank ID:	3
Status:	**Currently in Use**
Capacity:	10000
Product:	Diesel fuel
Calcage:	0

CHEROKEE FOOD MART 2 (Continued) **U003970441**

Name: CHEROKEE FOOD MART 2
Address: 307 W FREDERICK ST
City: GAFFNEY

Tank ID: 4
Status: Currently in Use
Capacity: 6000
Product: Gasoline E0
Calcage: 0

SC Financial Assurance 3:
Name: CHEROKEE FOOD MART 2
Address: 307 W FREDERICK ST
City,State,Zip: GAFFNEY, SC 29342
Issuer Last Name: AAVS LLC
Issuer First Name: Not reported
Owner Name: PATEL HARSHAD
Owner Address: 209 EMERALD DR
Owner City St Zip: GAFFNEY, SC 29341
Mechanism: Self Insurance 280.101
Date Expired: 05/01/2025
Bill: 4

G25 **FIRST BAPTIST CHURCH GAFFNEY** **UST FINDER** **1028692312**
ESE **200 N LIMESTONE ST** **UST FINDER RELEASE** **N/A**
1/4-1/2 **GAFFNEY, SC 29240**
0.294 mi.
1550 ft. **Site 2 of 2 in cluster G**

Relative: **Lower**
Actual: **790 ft.**

UST FINDER:
Object ID: 398427
Facility ID: SC16565
Name: First Baptist Church Gaffney
Address: 200 N LIMESTONE ST
City,State,Zip: GAFFNEY, SC 29240
Address Match Type: Not reported
Open USTs: 0
Closed USTs: 6
TOS USTs: 0
Population 1500ft: Not reported
Private Wells 1500ft: 0
Within 100yr Floodplain: No
Land Use: Not reported
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: No
WHPA PWS Facility ID: Not reported
WHPA Water Type: Not reported
WHPA Facility Type: Not reported
WHPA HUC12: Not reported
Facility Status: Closed UST(s)
Date of Last Inspection: Not reported
EPA Region: 4
Tribe: Not reported

FIRST BAPTIST CHURCH GAFFNEY (Continued) **1028692312**

Coordinate Source:	State
X Coord:	-81.64941406
Y Coord:	35.0731201200001
Latitude:	35.07312012
Longitude:	-81.64941406

UST FINDER:

Object ID:	988170
Facility ID:	SC16565
Tank ID:	SC16565_1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	2000
Substances:	MH
Tank Wall Type:	Not reported

Object ID:	988171
Facility ID:	SC16565
Tank ID:	SC16565_2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	MH
Tank Wall Type:	Not reported

Object ID:	988172
Facility ID:	SC16565
Tank ID:	SC16565_3
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	14000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	988173
Facility ID:	SC16565
Tank ID:	SC16565_4
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	14000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	988174
Facility ID:	SC16565
Tank ID:	SC16565_5
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	Not reported
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	988175

FIRST BAPTIST CHURCH GAFFNEY (Continued) **1028692312**

Facility ID:	SC16565
Tank ID:	SC16565_6
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	Not reported
Substances:	GN
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	23239
Facility ID:	SC16565
Lust ID:	SC16565_1
Name:	FIRST BAPTIST CHURCH GAFFNEY
Address:	200 N LIMESTONE ST
City,State,Zip:	GAFFNEY, SC 29240
Address Match Type:	Not reported
Reported Date:	1993/03/26 15:59:59+00
Status:	No Further Action
Substance:	PETRO
Population within 1500ft:	249
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-81.64941406
Y Coord:	35.0731201200001
Latitude:	35.07312012
Longitude:	-81.64941406

I26 **LITTLES SERVICE STATION** **LUST U001119197**
East **222 N LIMESTONE ST** **UST N/A**
1/4-1/2 **GAFFNEY, SC 29340**
0.297 mi.
1566 ft. **Site 1 of 6 in cluster I**

Relative:
Lower

Actual:
777 ft.

Client Plot

LUST:

Name:	LITTLES SERVICE STATION
Address:	222 N LIMESTONE ST
City,State,Zip:	GAFFNEY, SC 29340-3136
Release Number:	1
Facility ID:	11244
Release Status Number:	1
Substance:	PETRO
Tank Owner Company Name:	LITTLE, JOHN
Tank Owner Last Name:	LITTLE
Tank Owner First name:	JOHN
NFA Date:	01/09/2004
Tank Owner City:	GAFFNEY
Confirmed Date:	02/13/1990
Release Date:	12/30/1989
EID:	1763907
Local Facility District:	Spartanburg EQC Office
SCRBCA Class Number:	3BF
Release Fin Type Code:	WS
Qualified:	Y
Release Source:	UST
Local Fac Last Name:	LITTLES SERVICE STATION
Local Fac First Name:	Not reported
User Name:	MILENKMP
Cleanup Initiated Date:	02/13/1990
Prefix:	N
Total Score:	Not reported

GW Flow:

Release Date:	12/30/1989
Cleanup Complete Date:	12/12/2003
Depth to Ground Water:	5.620
Ground Water Flow Direction:	NE
Release Number:	1
Confirmed date:	02/13/1990
RP Name:	LITTLE
RP Address:	410 COLLEGE DR
RP City:	GAFFNEY
RP State:	SC
RP Zip:	29340
SCRBCA Class Code:	CLASS3BF
Project Manager:	MILENKOVA, MAIA P
Release Fin Type Code:	WS

UST:

Name:	LITTLES SERVICE STATION
Address:	222 N LIMESTONE ST
City:	GAFFNEY
Facility ID:	11244
Permit:	N 11244
Owner:	LITTLE, JOHN Q
Owner Address:	410 COLLEGE DR

LITTLES SERVICE STATION (Continued) **U001119197**

Owner City, st, zip: GAFFNEY SC 29340
Owner Phone: 864-487-7681

Tank ID: 1
Status: **Abandoned**
Capacity: 3000
Product: Gasoline
Calcage: 25

Name: LITTLES SERVICE STATION
Address: 222 N LIMESTONE ST
City: GAFFNEY

Tank ID: 2
Status: **Abandoned**
Capacity: 3000
Product: Gasoline
Calcage: 25

Name: LITTLES SERVICE STATION
Address: 222 N LIMESTONE ST
City: GAFFNEY

Tank ID: 3
Status: **Abandoned**
Capacity: 3000
Product: Gasoline
Calcage: 25

Name: LITTLES SERVICE STATION
Address: 222 N LIMESTONE ST
City: GAFFNEY

Tank ID: 4
Status: **Abandoned**
Capacity: 1000
Product: Waste oil, burnt oil, used oil
Calcage: 20

Name: LITTLES SERVICE STATION
Address: 222 N LIMESTONE ST
City: GAFFNEY

Tank ID: 5
Status: **Abandoned**
Capacity: 1000
Product: Gasoline
Calcage: 50

Name: LITTLES SERVICE STATION
Address: 222 N LIMESTONE ST
City: GAFFNEY

Tank ID: 6
Status: **Abandoned**
Capacity: 1000
Product: Gasoline

LITTLES SERVICE STATION (Continued) **U001119197**

Calcage: 50

Name: LITTLES SERVICE STATION
Address: 222 N LIMESTONE ST
City: GAFFNEY

Tank ID: 7
Status: Abandoned
Capacity: 1000
Product: Gasoline
Calcage: 50

I27 **FORMER SERVICE STATION** **UST FINDER** **1028692914**
East **LIMESTONE & MEADOW ST** **UST FINDER RELEASE** **N/A**
1/4-1/2 **GAFFNEY, SC 29**
0.298 mi.
1572 ft. **Site 2 of 6 in cluster I**

Relative: **Lower**

Actual: **778 ft.**

UST FINDER:
Object ID: 405411
Facility ID: SC17469
Name: Former Service Station
Address: LIMESTONE & MEADOW ST
City,State,Zip: GAFFNEY, SC 29
Address Match Type: StreetInt
Open USTs: 0
Closed USTs: 1
TOS USTs: 0
Population 1500ft: 263
Private Wells 1500ft: 0
Within 100yr Floodplain: No
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: No
WHPA PWS Facility ID: Not reported
WHPA Water Type: Not reported
WHPA Facility Type: Not reported
WHPA HUC12: Not reported
Facility Status: Closed UST(s)
Date of Last Inspection: Not reported
EPA Region: 4
Tribe: Not reported
Coordinate Source: Geocode
X Coord: -81.6482745
Y Coord: 35.074062
Latitude: 35.074062
Longitude: -81.6482745

UST FINDER:
Object ID: 989975
Facility ID: SC17469
Tank ID: SC17469_1
Tank Status: Closed
Installation Date: Not reported

FORMER SERVICE STATION (Continued) **1028692914**

Removal Date:	Not reported
Tank Capacity:	Not reported
Substances:	MH
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	24831
Facility ID:	SC17469
Lust ID:	SC17469_1
Name:	FORMER SERVICE STATION
Address:	LIMESTONE & MEADOW ST
City,State,Zip:	GAFFNEY, SC 29
Address Match Type:	StreetInt
Reported Date:	1996/06/25 15:59:59+00
Status:	No Further Action
Substance:	PETRO
Population within 1500ft:	263
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-81.64827
Y Coord:	35.07406
Latitude:	35.07406
Longitude:	-81.64827

I28 **FORMER SERVICE STATION** **LUST** **U003521455**
East **LIMESTONE & MEADOW ST** **UST** **N/A**
1/4-1/2 **GAFFNEY, SC 29**
0.298 mi.
1572 ft. **Site 3 of 6 in cluster I**

Relative:
Lower

Actual:
776 ft.

Client Plot

LUST:

Name:	FORMER SERVICE STATION
Address:	LIMESTONE & MEADOW ST
City,State,Zip:	GAFFNEY, SC 29
Release Number:	1
Facility ID:	17469
Release Status Number:	Not reported

FORMER SERVICE STATION (Continued) **U003521455**

Substance:	PETRO
Tank Owner Company Name:	GAFFNEY PUBLIC WORKS
Tank Owner Last Name:	GAFFNEY PUBLIC WORKS
Tank Owner First name:	Not reported
NFA Date:	07/26/1996
Tank Owner City:	GAFFNEY
Confirmed Date:	06/25/1996
Release Date:	06/25/1996
EID:	1794891
Local Facility District:	Spartanburg EQC Office
SCRBCA Class Number:	Not reported
Release Fin Type Code:	UNK
Qualified:	Not reported
Release Source:	UST
Local Fac Last Name:	FORMER SERVICE STATION
Local Fac First Name:	Not reported
User Name:	MINERRS
Cleanup Initiated Date:	06/25/1996
Prefix:	U
Total Score:	Not reported

UST:

Name:	FORMER SERVICE STATION
Address:	LIMESTONE & MEADOW ST
City:	GAFFNEY
Facility ID:	17469
Permit:	U 17469
Owner:	GAFFNEY PUBLIC WORKS
Owner Address:	503 W RUTLEDGE AVE
Owner City, st, zip:	GAFFNEY SC 29341-1641
Owner Phone:	864-487-8510
Tank ID:	1
Status:	**Abandoned**
Capacity:	Not reported
Product:	Multiple hydrocarbons
Calcage:	Not reported

I29 **LITTLES SERVICE STATION** **UST FINDER** **1028688283**
East **222 N LIMESTONE ST** **UST FINDER RELEASE** **N/A**
1/4-1/2 **GAFFNEY, SC**
0.298 mi.
1574 ft. **Site 4 of 6 in cluster I**

Relative:
Lower

Actual:
781 ft.

UST FINDER:

Object ID:	398431
Facility ID:	SC11244
Name:	Littles Service Station
Address:	222 N LIMESTONE ST
City,State,Zip:	GAFFNEY, SC
Address Match Type:	Not reported
Open USTs:	0
Closed USTs:	7
TOS USTs:	0
Population 1500ft:	Not reported
Private Wells 1500ft:	0
Within 100yr Floodplain:	No

LITTLES SERVICE STATION (Continued) **1028688283**

Land Use:	Not reported
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	State
X Coord:	-81.6481933599999
Y Coord:	35.07373047
Latitude:	35.07373047
Longitude:	-81.64819336

UST FINDER:

Object ID:	976471
Facility ID:	SC11244
Tank ID:	SC11244_1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	976472
Facility ID:	SC11244
Tank ID:	SC11244_2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	976473
Facility ID:	SC11244
Tank ID:	SC11244_3
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	976474
Facility ID:	SC11244
Tank ID:	SC11244_4
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported

LITTLES SERVICE STATION (Continued) **1028688283**

Tank Capacity: 1000
Substances: WO
Tank Wall Type: Not reported

Object ID: 976475
Facility ID: SC11244
Tank ID: SC11244_5
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 1000
Substances: GN
Tank Wall Type: Not reported

Object ID: 976476
Facility ID: SC11244
Tank ID: SC11244_6
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 1000
Substances: GN
Tank Wall Type: Not reported

Object ID: 976477
Facility ID: SC11244
Tank ID: SC11244_7
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 1000
Substances: GN
Tank Wall Type: Not reported

UST FINDER RELEASE:
Object ID: 23243
Facility ID: SC11244
Lust ID: SC11244_1
Name: LITTLES SERVICE STATION
Address: 222 N LIMESTONE ST
City,State,Zip: GAFFNEY, SC 0
Address Match Type: Not reported
Reported Date: 1989/12/30 15:59:59+00
Status: No Further Action
Substance: PETRO
Population within 1500ft: 273
Domestic Wells within 1500ft: 0
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: No
WHPA PWS Facility ID: Not reported
WHPA Water Type: Not reported

LITTLES SERVICE STATION (Continued) **1028688283**

WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-81.6481933599999
Y Coord:	35.07373047
Latitude:	35.07373047
Longitude:	-81.64819336

---

30 **SOUTHERN BELL GFNYSCMA 91519** **UST FINDER** **1028694463**
ESE **115 E BUFORD ST** **UST FINDER RELEASE** **N/A**
1/4-1/2 **GAFFNEY, SC 29340**
0.315 mi.
1661 ft.

Relative:
Higher

Actual:
799 ft.

UST FINDER:

Object ID:	398420
Facility ID:	SC1927
Name:	Southern Bell Gfnyscma 91519
Address:	115 E BUFORD ST
City,State,Zip:	GAFFNEY, SC 29340
Address Match Type:	Not reported
Open USTs:	1
Closed USTs:	1
TOS USTs:	0
Population 1500ft:	Not reported
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Not reported
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	State
X Coord:	-81.64880371
Y Coord:	35.0718994200001
Latitude:	35.07189942
Longitude:	-81.64880371

UST FINDER:

Object ID:	993541

SOUTHERN BELL GFNYSCMA 91519 (Continued) **1028694463**

Facility ID:	SC1927
Tank ID:	SC1927_2
Tank Status:	Open
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	2500
Substances:	DL
Tank Wall Type:	Not reported

Object ID:	993542
Facility ID:	SC1927
Tank ID:	SC1927_1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	KN
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	24827
Facility ID:	SC1927
Lust ID:	SC1927_1
Name:	SOUTHERN BELL GFNYSCMA 91519
Address:	115 E BUFORD ST
City,State,Zip:	GAFFNEY, SC 29340
Address Match Type:	StreetAddress
Reported Date:	1991/04/19 15:59:59+00
Status:	No Further Action
Substance:	PETRO
Population within 1500ft:	264
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-81.64971
Y Coord:	35.0722700000001
Latitude:	35.07227
Longitude:	-81.64971

SOUTHERN BELL GFNYSCMA 91519 (Continued) **1028694463**

Object ID:	24828
Facility ID:	SC1927
Lust ID:	SC1927_2
Name:	SOUTHERN BELL GFNYSCMA 91519
Address:	115 E BUFORD ST
City,State,Zip:	GAFFNEY, SC 29340
Address Match Type:	StreetAddress
Reported Date:	1996/01/25 15:59:59+00
Status:	No Further Action
Substance:	PETRO
Population within 1500ft:	264
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-81.64971
Y Coord:	35.0722700000001
Latitude:	35.07227
Longitude:	-81.64971

I31 **CHEROKEE TAXI YELLOW** **LUST U003520087**
East **300 N LIMESTONE ST** **UST N/A**
1/4-1/2 **GAFFNEY, SC 29340**
0.317 mi.
1675 ft. **Site 5 of 6 in cluster I**

Relative: LUST:
Lower

Name:	CHEROKEE TAXI YELLOW
Address:	300 N LIMESTONE ST
City,State,Zip:	GAFFNEY, SC 29340-3138
Release Number:	1
Facility ID:	15802
Release Status Number:	8
Substance:	PETRO
Tank Owner Company Name:	CHEROKEE TAXI YELLOW
Tank Owner Last Name:	CHEROKEE TAXI YELLOW
Tank Owner First name:	Not reported
NFA Date:	05/07/2001
Tank Owner City:	GAFFNEY
Confirmed Date:	03/30/1995
Release Date:	06/29/1993

Actual:
779 ft.

Client Plot

CHEROKEE TAXI YELLOW (Continued) **U003520087**

EID: 1787456
Local Facility District: Spartanburg EQC Office
SCRBCA Class Number: 2AA
Release Fin Type Code: DS
Qualified: Y
Release Source: UST
Local Fac Last Name: CHEROKEE TAXI YELLOW
Local Fac First Name: Not reported
User Name: MINERRS
Cleanup Initiated Date: 03/30/1995
Prefix: U
Total Score: Not reported

GW Flow:
Release Date: 06/29/1993
Cleanup Complete Date: 05/07/2001
Depth to Ground Water: 4
Ground Water Flow Direction: NE
Release Number: 1
Confirmed date: 03/30/1995
RP Name: CHEROKEE TAXI YELLOW
RP Address: 300 N LIMESTONE ST
RP City: GAFFNEY
RP State: SC
RP Zip: 29340-3138
SCRBCA Class Code: CLASS2AA
Project Manager: MINER, READ S
Release Fin Type Code: DS

UST:
Name: CHEROKEE TAXI YELLOW
Address: 300 N LIMESTONE ST
City: GAFFNEY
Facility ID: 15802
Permit: U 15802
Owner: CHEROKEE TAXI YELLOW
Owner Address: 300 N LIMESTONE ST
Owner City, st, zip: GAFFNEY SC 29340-3138
Owner Phone: 864-489-4771

Tank ID: 1
Status: **Abandoned**
Capacity: 1000
Product: Gasoline
Calcage: 20

Name: CHEROKEE TAXI YELLOW
Address: 300 N LIMESTONE ST
City: GAFFNEY

Tank ID: 2
Status: **Abandoned**
Capacity: 1000
Product: Gasoline
Calcage: 25

CHEROKEE TAXI YELLOW (Continued) **U003520087**

Name: CHEROKEE TAXI YELLOW
Address: 300 N LIMESTONE ST
City: GAFFNEY

Tank ID: 3
Status: Abandoned
Capacity: 1000
Product: Gasoline
Calcage: 25

Name: CHEROKEE TAXI YELLOW
Address: 300 N LIMESTONE ST
City: GAFFNEY

Tank ID: 4
Status: Abandoned
Capacity: 1000
Product: Gasoline
Calcage: 25

H32 **CORNER STOP 5** **UST FINDER** **1028688898**
ENE **500 N LOGAN ST** **UST FINDER RELEASE** **N/A**
1/4-1/2 **GAFFNEY, SC 29341**
0.323 mi.
1704 ft. **Site 2 of 3 in cluster H**

Relative: **Lower**
Actual: **796 ft.**

UST FINDER:
Object ID: 398438
Facility ID: SC11894
Name: Corner Stop 5
Address: 500 N LOGAN ST
City,State,Zip: GAFFNEY, SC 29341
Address Match Type: Not reported
Open USTs: 2
Closed USTs: 5
TOS USTs: 0
Population 1500ft: Not reported
Private Wells 1500ft: 0
Within 100yr Floodplain: No
Land Use: Not reported
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: No
WHPA PWS Facility ID: Not reported
WHPA Water Type: Not reported
WHPA Facility Type: Not reported
WHPA HUC12: Not reported
Facility Status: Open UST(s)
Date of Last Inspection: Not reported
EPA Region: 4
Tribe: Not reported
Coordinate Source: State
X Coord: -81.6490552399999
Y Coord: 35.07716642
Latitude: 35.07716642

CORNER STOP 5 (Continued) **1028688898**

Longitude: -81.64905524

UST FINDER:

Object ID: 978288
Facility ID: SC11894
Tank ID: SC11894_7
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 3000
Substances: GN
Tank Wall Type: Not reported

Object ID: 978289
Facility ID: SC11894
Tank ID: SC11894_6
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 3000
Substances: GN
Tank Wall Type: Not reported

Object ID: 978290
Facility ID: SC11894
Tank ID: SC11894_5
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 3000
Substances: GN
Tank Wall Type: Not reported

Object ID: 978291
Facility ID: SC11894
Tank ID: SC11894_4
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 550
Substances: WO
Tank Wall Type: Not reported

Object ID: 978292
Facility ID: SC11894
Tank ID: SC11894_3
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 1000
Substances: WO
Tank Wall Type: Not reported

Object ID: 978293
Facility ID: SC11894
Tank ID: SC11894_2
Tank Status: Open
Installation Date: Not reported

CORNER STOP 5 (Continued) **1028688898**

Removal Date:	Not reported
Tank Capacity:	6000
Substances:	RUL
Tank Wall Type:	Not reported
Object ID:	978294
Facility ID:	SC11894
Tank ID:	SC11894_1
Tank Status:	Open
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	6000
Substances:	RUL
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	23248
Facility ID:	SC11894
Lust ID:	SC11894_1
Name:	CORNER STOP 5
Address:	500 N LOGAN ST
City,State,Zip:	GAFFNEY, SC 29341
Address Match Type:	Not reported
Reported Date:	2000/02/07 15:59:59+00
Status:	No Further Action
Substance:	PETRO
Population within 1500ft:	422
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-81.6490552399999
Y Coord:	35.07716642
Latitude:	35.07716642
Longitude:	-81.64905524
Object ID:	23249
Facility ID:	SC11894
Lust ID:	SC11894_2

CORNER STOP 5 (Continued) **1028688898**

Name:	CORNER STOP 5
Address:	500 N LOGAN ST
City,State,Zip:	GAFFNEY, SC 29341
Address Match Type:	Not reported
Reported Date:	2010/01/22 15:59:59+00
Status:	Open
Substance:	PETROL
Population within 1500ft:	422
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-81.6490552399999
Y Coord:	35.07716642
Latitude:	35.07716642
Longitude:	-81.64905524

H33 **CORNER STOP 5** **LUST U003665547**
ENE **500 N LOGAN ST** **UST N/A**
1/4-1/2 **GAFFNEY, SC 29341** **Financial Assurance**
0.323 mi. **UIC**
1708 ft. **Site 3 of 3 in cluster H**

Relative: LUST:
Lower

Name:	CORNER STOP 5
Address:	500 N LOGAN ST
City,State,Zip:	GAFFNEY, SC 29341
Release Number:	1
Facility ID:	11894
Release Status Number:	1
Substance:	PETRO
Tank Owner Company Name:	JPS CORNER STOP INC
Tank Owner Last Name:	JPS CORNER STOP INC
Tank Owner First name:	Not reported
NFA Date:	05/09/2000
Tank Owner City:	GAFFNEY
Confirmed Date:	02/03/2010
Release Date:	02/07/2000
EID:	54478633
Local Facility District:	Spartanburg EQC Office
SCRBCA Class Number:	3BA

Actual:
796 ft.

Client Plot

CORNER STOP 5 (Continued) **U003665547**

Release Fin Type Code: WS
Qualified: Y
Release Source: UST
Local Fac Last Name: CORNER STOP 5
Local Fac First Name: Not reported
User Name: VACANT
Cleanup Initiated Date: 02/07/2000
Prefix: P
Total Score: Not reported

Name: CORNER STOP 5
Address: 500 N LOGAN ST
City,State,Zip: GAFFNEY, SC 29341
Release Number: 2
Facility ID: 11894
Release Status Number: 1
Substance: PETROL
Tank Owner Company Name: JPS CORNER STOP INC
Tank Owner Last Name: JPS CORNER STOP INC
Tank Owner First name: Not reported
NFA Date: Not reported
Tank Owner City: GAFFNEY
Confirmed Date: 02/03/2010
Release Date: 01/22/2010
EID: 54478633
Local Facility District: Spartanburg EQC Office
SCRBCA Class Number: 3BA
Release Fin Type Code: WS
Qualified: Y
Release Source: UST
Local Fac Last Name: CORNER STOP 5
Local Fac First Name: Not reported
User Name: KINARDXN
Cleanup Initiated Date: 02/03/2010
Prefix: P
Total Score: Not reported

GW Flow:
Release Date: 01/22/2010
Cleanup Complete Date: Not reported
Depth to Ground Water: 25.14
Ground Water Flow Direction: NW
Release Number: 2
Confirmed date: 02/03/2010
RP Name: JPS CORNER STOP INC
RP Address: 500 N LOGAN ST
RP City: GAFFNEY
RP State: SC
RP Zip: 29341-1853
SCRBCA Class Code: CLASS3BA
Project Manager: MILENKOVA, MAIA P
Release Fin Type Code: WS

UST:
Name: CORNER STOP 5
Address: 500 N LOGAN ST

CORNER STOP 5 (Continued) **U003665547**

City: GAFFNEY
Facility ID: 11894
Permit: P 11894
Owner: JPS CORNER STOP INC
Owner Address: 500 N LOGAN ST
Owner City, st, zip: GAFFNEY SC 29341-1853
Owner Phone: 864-489-4681

Tank ID: 1
Status: **Currently in Use**
Capacity: 6000
Product: Gasoline RUL
Calcage: 0

Name: CORNER STOP 5
Address: 500 N LOGAN ST
City: GAFFNEY

Tank ID: 2
Status: **Currently in Use**
Capacity: 6000
Product: Gasoline RUL
Calcage: 0

Name: CORNER STOP 5
Address: 500 N LOGAN ST
City: GAFFNEY

Tank ID: 3
Status: **Abandoned**
Capacity: 1000
Product: Waste oil, burnt oil, used oil
Calcage: Not reported

Name: CORNER STOP 5
Address: 500 N LOGAN ST
City: GAFFNEY

Tank ID: 4
Status: **Abandoned**
Capacity: 550
Product: Waste oil, burnt oil, used oil
Calcage: Not reported

Name: CORNER STOP 5
Address: 500 N LOGAN ST
City: GAFFNEY

Tank ID: 5
Status: **Abandoned**
Capacity: 3000
Product: Gasoline
Calcage: Not reported

Name: CORNER STOP 5
Address: 500 N LOGAN ST
City: GAFFNEY

CORNER STOP 5 (Continued) **U003665547**

Tank ID: 6
Status: **Abandoned**
Capacity: 3000
Product: Gasoline
Calcage: Not reported

Name: CORNER STOP 5
Address: 500 N LOGAN ST
City: GAFFNEY

Tank ID: 7
Status: **Abandoned**
Capacity: 3000
Product: Gasoline
Calcage: Not reported

SC Financial Assurance 3:
Name: CORNER STOP 5
Address: 500 N LOGAN ST
City,State,Zip: GAFFNEY, SC 29341
Issuer Last Name: JPS CORNER STOP INC
Issuer First Name: Not reported
Owner Name: JPS CORNER STOP INC
Owner Address: 500 N LOGAN ST
Owner City St Zip: GAFFNEY, SC 29341-1853
Mechanism: Self Insurance 280.101
Date Expired: 05/01/2025
Bill: 2

UIC:
Name: CORNER STOP 5
Address: 500 N LOGAN ST
City,State,Zip: GAFFNEY, SC 29341
Permit Number: SCHE03020598
Permit Holder: Not reported
Permittee Address: Not reported
Former Permit Number: Not reported
Activity: Inactive
Disposition: Construction Approved
District: Spartanburg EQC Office
Sub Type: Area Permit
Category: WTR - Underground Injection Construction
Latitude: Not reported
Longitude: Not reported

---

34 **HAMRICK PROPERTY** **LUST** **U003868956**
ENE **318 S GRANARD ST** **UST** **N/A**
1/4-1/2 **GAFFNEY, SC 29342** **GWCI**
0.325 mi. **GWT**
1717 ft.

Relative: **Lower**
Actual: **785 ft.**
Client Plot

LUST:
Name: HAMRICK PROPERTY
Address: 318 S GRANARD ST
City,State,Zip: GAFFNEY, SC 29342
Release Number: 1
Facility ID: 18842

HAMRICK PROPERTY (Continued) **U003868956**

Release Status Number:	3
Substance:	PETROL
Tank Owner Company Name:	HAMRICK, WYLIE
Tank Owner Last Name:	HAMRICK
Tank Owner First name:	WYLIE
NFA Date:	Not reported
Tank Owner City:	GAFFNEY
Confirmed Date:	06/05/2002
Release Date:	06/05/2002
EID:	3746349
Local Facility District:	Spartanburg EQC Office
SCRBCA Class Number:	4BA
Release Fin Type Code:	DS
Qualified:	Y
Release Source:	UST
Local Fac Last Name:	HAMRICK PROPERTY
Local Fac First Name:	Not reported
User Name:	KINARDXN
Cleanup Initiated Date:	06/05/2002
Prefix:	N
Total Score:	Not reported

UST:

Name:	HAMRICK PROPERTY
Address:	318 S GRANARD ST
City:	GAFFNEY
Facility ID:	18842
Permit:	N 18842
Owner:	HAMRICK, WYLIE L
Owner Address:	PO BOX 48
Owner City, st, zip:	GAFFNEY SC 29342
Owner Phone:	864-489-4731
Tank ID:	1
Status:	**Abandoned**
Capacity:	500
Product:	Gasoline
Calcage:	0
Name:	HAMRICK PROPERTY
Address:	318 S GRANARD ST
City:	GAFFNEY
Tank ID:	2
Status:	**Abandoned**
Capacity:	500
Product:	Gasoline
Calcage:	0

SC GWIC:

Bureau:	BLWM
EAP ID:	Not reported
Solid Waste Permit #:	Not reported
Bureau of Land & Waste Management File #:	Not reported
Permit Number:	18842
WPC Permit:	Not reported

HAMRICK PROPERTY (Continued) **U003868956**

Program:	DUST
Contamination:	PETRO
Petroleum Products:	True
Volatile Organic Compounds:	False
Metals:	False
Nitrates or Potential to Nitrate:	False
Pesticides & Herbicides:	False
Polychlorinated Biphenyls:	False
Base, Neutral, & Acid Extractables:	False
Phenols:	False
Radionuclides Over Max Contaminant Levels:	False
Sources Not In Other Categories:	False
Source:	UST
Underground Storage Tanks:	True
Pits, Ponds, & Lagoons:	False
Spills & Leaks:	False
Landfills:	False
Aboveground Storage Tank:	False
Spray Irrigation:	False
Single-Event Spill:	False
Unpermitted Disposal:	False
Septic Tank/Tile Field:	False
Substances Not In Other Categories:	False
Sources of Contamination Undetermined:	False
Assessment:	No
Monitoring:	No
Remediation:	Yes
Surface Impact:	No
Drinking Water Well Impact:	No
Remarks:	Site ID # 18842. RBCA Classification 3BA3. Monitored Natural Attenuation.

GWT:

Site ID:	01941
Name:	CHEROKEE ELECTRIC MO
Address:	318 S GRANARD ST
City,State,Zip:	GAFFNEY, SC
Facility Status:	CLOSED
Release Number:	Release #1
Project Manager:	FORRESCM Cherokee
GW Impact:	N
Type:	Not Reported yet
Release Report Date:	04/19/2002
Conf Date:	Not reported
NFA Date:	07/17/2002
Transfer:	Not reported
Product:	Not reported
Source:	Not reported
Tier:	Not reported

J35 **CORNER LIQUORS** **UST FINDER** **1028694939**
South **530 S GRANARD ST** **UST FINDER RELEASE** **N/A**
1/4-1/2 **GAFFNEY, SC**
0.336 mi.
1773 ft. **Site 1 of 2 in cluster J**

Relative:
Lower

Actual:
795 ft.

UST FINDER:

Object ID:	398414
Facility ID:	SC1975
Name:	Corner Liquors
Address:	530 S GRANARD ST
City,State,Zip:	GAFFNEY, SC
Address Match Type:	Not reported
Open USTs:	0
Closed USTs:	3
TOS USTs:	0
Population 1500ft:	Not reported
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Not reported
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	State
X Coord:	-81.65506756
Y Coord:	35.06882527
Latitude:	35.06882527
Longitude:	-81.65506756

UST FINDER:

Object ID:	994844
Facility ID:	SC1975
Tank ID:	SC1975_3
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	6000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	994845
Facility ID:	SC1975
Tank ID:	SC1975_2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	GN
Tank Wall Type:	Not reported

CORNER LIQUORS (Continued) **1028694939**

Object ID:	994846
Facility ID:	SC1975
Tank ID:	SC1975_1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	GN
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	23231
Facility ID:	SC1975
Lust ID:	SC1975_1
Name:	CORNER LIQUORS
Address:	530 S GRANARD ST
City,State,Zip:	GAFFNEY, SC 0
Address Match Type:	Not reported
Reported Date:	1991/12/11 15:59:59+00
Status:	Open
Substance:	PETRO
Population within 1500ft:	493
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-81.65506756
Y Coord:	35.06882527
Latitude:	35.06882527
Longitude:	-81.65506756

I36
East
1/4-1/2
0.336 mi.
1775 ft.

CHEROKEE TAXI YELLOW
300 N LIMESTONE ST
GAFFNEY, SC

Site 6 of 6 in cluster I

Relative:
Lower

Actual:
770 ft.

UST FINDER **1028691755**
UST FINDER RELEASE **N/A**

UST FINDER:

Object ID:	398434
Facility ID:	SC15802
Name:	Cherokee Taxi Yellow
Address:	300 N LIMESTONE ST
City,State,Zip:	GAFFNEY, SC
Address Match Type:	Not reported
Open USTs:	0
Closed USTs:	4
TOS USTs:	0
Population 1500ft:	Not reported
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Not reported
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	State
X Coord:	-81.64801025
Y Coord:	35.07427979
Latitude:	35.07427979
Longitude:	-81.64801025

UST FINDER:

Object ID:	987271
Facility ID:	SC15802
Tank ID:	SC15802_4
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	1000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	987272
Facility ID:	SC15802
Tank ID:	SC15802_3
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	1000
Substances:	GN
Tank Wall Type:	Not reported

CHEROKEE TAXI YELLOW (Continued) **1028691755**

Object ID:	987273
Facility ID:	SC15802
Tank ID:	SC15802_2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	1000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	987274
Facility ID:	SC15802
Tank ID:	SC15802_1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	1000
Substances:	GN
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	23245
Facility ID:	SC15802
Lust ID:	SC15802_1
Name:	CHEROKEE TAXI YELLOW
Address:	300 N LIMESTONE ST
City,State,Zip:	GAFFNEY, SC 0
Address Match Type:	Not reported
Reported Date:	1993/06/29 15:59:59+00
Status:	No Further Action
Substance:	PETRO
Population within 1500ft:	259
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-81.64801025
Y Coord:	35.07427979
Latitude:	35.07427979

CHEROKEE TAXI YELLOW (Continued) **1028691755**

Longitude: -81.64801025

J37 **CORNER LIQUORS** **LUST** **U003796573**
South **530 S GRANARD ST** **UST** **N/A**
1/4-1/2 **GAFFNEY, SC 29341** **Financial Assurance**
0.342 mi. **GWCI**
1805 ft. **Site 2 of 2 in cluster J**

Relative:
Lower

Actual:
793 ft.

Client Plot

LUST:

Name:	CORNER LIQUORS
Address:	530 S GRANARD ST
City,State,Zip:	GAFFNEY, SC 29341-1653
Release Number:	1
Facility ID:	01975
Release Status Number:	Not reported
Substance:	PETRO
Tank Owner Company Name:	DASS INC
Tank Owner Last Name:	Not reported
Tank Owner First name:	Not reported
NFA Date:	Not reported
Tank Owner City:	Not reported
Confirmed Date:	Not reported
Release Date:	12/11/1991
EID:	Not reported
Local Facility District:	Not reported
SCRBCA Class Number:	Not reported
Release Fin Type Code:	Not reported
Qualified:	Not reported
Release Source:	Not reported
Local Fac Last Name:	Not reported
Local Fac First Name:	Not reported
User Name:	KINARDXN
Cleanup Initiated Date:	03/23/1992
Prefix:	Not reported
Total Score:	Not reported

GW Flow:

Release Date:	12/11/1991
Cleanup Complete Date:	Not reported
Depth to Ground Water:	6.120
Ground Water Flow Direction:	W
Release Number:	1
Confirmed date:	03/23/1992
RP Name:	HORNE
RP Address:	267 HOLLIS DR
RP City:	SPARTANBURG
RP State:	SC
RP Zip:	29307-2464
SCRBCA Class Code:	CLASS3BF
Project Manager:	SHULL, SHANE S
Release Fin Type Code:	WS

Name:	CORNER LIQUORS
Address:	530 S GRANARD ST
City,State,Zip:	GAFFNEY, SC
Release Number:	1
Facility ID:	01975

CORNER LIQUORS (Continued) **U003796573**

Release Status Number:	Not reported
Substance:	PETRO
Tank Owner Company Name:	DASS INC
Tank Owner Last Name:	Not reported
Tank Owner First name:	Not reported
NFA Date:	Not reported
Tank Owner City:	Not reported
Confirmed Date:	Not reported
Release Date:	12/11/1991
EID:	Not reported
Local Facility District:	Not reported
SCRBCA Class Number:	Not reported
Release Fin Type Code:	Not reported
Qualified:	Not reported
Release Source:	Not reported
Local Fac Last Name:	Not reported
Local Fac First Name:	Not reported
User Name:	KINARDXN
Cleanup Initiated Date:	03/23/1992
Prefix:	Not reported
Total Score:	Not reported

GW Flow:

Release Date:	12/11/1991
Cleanup Complete Date:	Not reported
Depth to Ground Water:	6.120
Ground Water Flow Direction:	W
Release Number:	1
Confirmed date:	03/23/1992
RP Name:	HORNE
RP Address:	267 HOLLIS DR
RP City:	SPARTANBURG
RP State:	SC
RP Zip:	29307-2464
SCRBCA Class Code:	CLASS3BF
Project Manager:	SHULL, SHANE S
Release Fin Type Code:	WS

UST:

Name:	CORNER LIQUORS
Address:	530 S GRANARD ST
City:	GAFFNEY
Facility ID:	01975
Permit:	R 01975
Owner:	DASS INC
Owner Address:	1116 CHEROKEE AVE STE 3
Owner City, st, zip:	GAFFNEY SC 29341
Owner Phone:	864-431-9516
Tank ID:	1
Status:	**Abandoned**
Capacity:	8000
Product:	Gasoline
Calcage:	15
Name:	CORNER LIQUORS

CORNER LIQUORS (Continued) **U003796573**

Address: 530 S GRANARD ST
City: GAFFNEY

Tank ID: 2
Status: Abandoned
Capacity: 8000
Product: Gasoline
Calcage: 15

Name: CORNER LIQUORS
Address: 530 S GRANARD ST
City: GAFFNEY

Tank ID: 3
Status: Abandoned
Capacity: 6000
Product: Gasoline
Calcage: 15

SC Financial Assurance 3:
Name: CORNER LIQUORS
Address: 530 S GRANARD ST
City,State,Zip: GAFFNEY, SC 29341-1653
Issuer Last Name: Not reported
Issuer First Name: Not reported
Owner Name: DASS INC
Owner Address: 1116 CHEROKEE AVE STE 3
Owner City St Zip: GAFFNEY SC 29341
Mechanism: Environmental Insurance
Date Expired: 8/10/2015
Bill: 0

SC GWIC:
Bureau: BLWM
EAP ID: Not reported
Solid Waste Permit #: Not reported
Bureau of Land & Waste Management File #: Not reported
Permit Number: 01975
WPC Permit: Not reported
Program: DUST
Contamination: PETRO
Petroleum Products: True
Volatile Organic Compounds: False
Metals: False
Nitrates or Potential to Nitrate: False
Pesticides & Herbicides: False
Polychlorinated Biphenyls: False
Base, Neutral, & Acid Extractables: False
Phenols: False
Radionuclides Over Max Contaminant Levels: False
Sources Not In Other Categories: False
Source: UST
Underground Storage Tanks: True
Pits, Ponds, & Lagoons: False
Spills & Leaks: False
Landfills: False

CORNER LIQUORS (Continued) **U003796573**

Aboveground Storage Tank:	False
Spray Irrigation:	False
Single-Event Spill:	False
Unpermitted Disposal:	False
Septic Tank/Tile Field:	False
Substances Not In Other Categories:	False
Sources of Contamination Undetermined:	False
Assessment:	Yes
Monitoring:	No
Remediation:	No
Surface Impact:	No
Drinking Water Well Impact:	No
Remarks:	Site ID # 01975. RBCA Classification 3BA1. Conducting investigation/Risk Assessment.

K38 **ZIPPITYS 1** **LUST** **U003621371**
ENE **606 N GRANARD ST** **UST** **N/A**
1/4-1/2 **GAFFNEY, SC 29341** **Financial Assurance**
0.415 mi. **GWCI**
2193 ft. **Site 1 of 2 in cluster K** **GWT**

Relative:
Lower

Actual:
783 ft.

Client Plot

LUST:

Name:	ZIPPITYS 1
Address:	606 N GRANARD ST
City,State,Zip:	GAFFNEY, SC 29341-1872
Release Number:	1
Facility ID:	01987
Release Status Number:	Not reported
Substance:	PETRO
Tank Owner Company Name:	PETROLEUM DISTRIBUTORS I
Tank Owner Last Name:	Not reported
Tank Owner First name:	Not reported
NFA Date:	Not reported
Tank Owner City:	Not reported
Confirmed Date:	Not reported
Release Date:	09/24/1992
EID:	Not reported
Local Facility District:	Not reported
SCRBCA Class Number:	Not reported
Release Fin Type Code:	Not reported
Qualified:	Not reported
Release Source:	Not reported
Local Fac Last Name:	Not reported
Local Fac First Name:	Not reported
User Name:	KINARDXN
Cleanup Initiated Date:	09/30/1992
Prefix:	Not reported
Total Score:	Not reported

GW Flow:

Release Date:	09/24/1992
Cleanup Complete Date:	Not reported
Depth to Ground Water:	18.53
Ground Water Flow Direction:	E
Release Number:	1
Confirmed date:	09/30/1992
RP Name:	CITIZENS OIL CO
RP Address:	1841 PACOLET HWY

ZIPPITYS 1 (Continued) **U003621371**

RP City: GAFFNEY
RP State: SC
RP Zip: 29340
SCRBCA Class Code: CLASS3BA
Project Manager: MILENKOVA, MAIA P
Release Fin Type Code: DS

Name: ZIPPITYS 1
Address: 606 N GRANARD ST
City,State,Zip: GAFFNEY, SC
Release Number: 1
Facility ID: 01987
Release Status Number: Not reported
Substance: PETRO
Tank Owner Company Name: PETROLEUM DISTRIBUTORS INC
Tank Owner Last Name: Not reported
Tank Owner First name: Not reported
NFA Date: Not reported
Tank Owner City: Not reported
Confirmed Date: Not reported
Release Date: 09/24/1992
EID: Not reported
Local Facility District: Not reported
SCRBCA Class Number: Not reported
Release Fin Type Code: Not reported
Qualified: Not reported
Release Source: Not reported
Local Fac Last Name: Not reported
Local Fac First Name: Not reported
User Name: KINARDXN
Cleanup Initiated Date: 09/30/1992
Prefix: Not reported
Total Score: Not reported

GW Flow:
Release Date: 09/24/1992
Cleanup Complete Date: Not reported
Depth to Ground Water: 18.53
Ground Water Flow Direction: E
Release Number: 1
Confirmed date: 09/30/1992
RP Name: CITIZENS OIL CO
RP Address: 1841 PACOLET HWY
RP City: GAFFNEY
RP State: SC
RP Zip: 29340
SCRBCA Class Code: CLASS3BA
Project Manager: MILENKOVA, MAIA P
Release Fin Type Code: DS

UST:
Name: ZIPPITYS 1
Address: 606 N GRANARD ST
City: GAFFNEY
Facility ID: 01987

ZIPPITYS 1 (Continued) **U003621371**

Permit: R 01987
Owner: PETROLEUM DISTRIBUTORS INC
Owner Address: 2376 S PINE ST
Owner City, st, zip: SPARTANBURG SC 29302
Owner Phone: 864-579-9356

Tank ID: 1
Status: **Abandoned**
Capacity: 6000
Product: Gasoline
Calcage: 5

Name: ZIPPITYS 1
Address: 606 N GRANARD ST
City: GAFFNEY

Tank ID: 2
Status: **Abandoned**
Capacity: 6000
Product: Gasoline
Calcage: 5

Name: ZIPPITYS 1
Address: 606 N GRANARD ST
City: GAFFNEY

Tank ID: 3
Status: **Abandoned**
Capacity: 6000
Product: Gasoline
Calcage: 5

Name: ZIPPITYS 1
Address: 606 N GRANARD ST
City: GAFFNEY

Tank ID: 4
Status: **Abandoned**
Capacity: 1000
Product: Kerosene
Calcage: Not reported

Name: ZIPPITYS 1
Address: 606 N GRANARD ST
City: GAFFNEY

Tank ID: 5
Status: **Abandoned**
Capacity: 6063
Product: Gasoline
Calcage: Not reported

Name: ZIPPITYS 1
Address: 606 N GRANARD ST
City: GAFFNEY

Tank ID: 6

ZIPPITYS 1 (Continued) **U003621371**

Status:	**Abandoned**
Capacity:	8000
Product:	Gasoline
Calcage:	Not reported
Name:	ZIPPITYS 1
Address:	606 N GRANARD ST
City:	GAFFNEY
Tank ID:	7
Status:	**Abandoned**
Capacity:	8000
Product:	Gasoline
Calcage:	Not reported
Name:	N-02036 JOES UNION STA NO 1
Address:	606 N GRANARD ST
City:	GAFFNEY
Tank ID:	Not reported
Status:	**Not reported**
Capacity:	Not reported
Product:	Not reported
Calcage:	Not reported

SC Financial Assurance 3:

Name:	ZIPPITYS 1
Address:	606 N GRANARD ST
City,State,Zip:	GAFFNEY, SC 29341-1872
Issuer Last Name:	Not reported
Issuer First Name:	Not reported
Owner Name:	PETROLEUM DISTRIBUTORS INC
Owner Address:	2376 S PINE ST
Owner City St Zip:	SPARTANBURG SC 29302
Mechanism:	Self Insurance 280.101
Date Expired:	5/1/2009
Bill:	0

SC GWIC:

Bureau:	BLWM
EAP ID:	Not reported
Solid Waste Permit #:	Not reported
Bureau of Land & Waste Management File #:	Not reported
Permit Number:	01987
WPC Permit:	Not reported
Program:	DUST
Contamination:	PETRO
Petroleum Products:	True
Volatile Organic Compounds:	False
Metals:	False
Nitrates or Potential to Nitrate:	False
Pesticides & Herbicides:	False
Polychlorinated Biphenyls:	False
Base, Neutral, & Acid Extractables:	False
Phenols:	False
Radionuclides Over Max Contaminant Levels:	False

ZIPPITYS 1 (Continued) **U003621371**

Sources Not In Other Categories:	False
Source:	UST
Underground Storage Tanks:	True
Pits, Ponds, & Lagoons:	False
Spills & Leaks:	False
Landfills:	False
Aboveground Storage Tank:	False
Spray Irrigation:	False
Single-Event Spill:	False
Unpermitted Disposal:	False
Septic Tank/Tile Field:	False
Substances Not In Other Categories:	False
Sources of Contamination Undetermined:	False
Assessment:	Yes
Monitoring:	No
Remediation:	No
Surface Impact:	No
Drinking Water Well Impact:	No
Remarks:	Site ID # 01987. RBCA Classification 4BC1. Conducting investigation/Risk Assessment.

GWT:

Site ID:	02083
Name:	ZIPPITIS
Address:	606 N GRANARD ST
City,State,Zip:	GAFFNEY, SC
Facility Status:	TRANSFER
Release Number:	Release #1
Project Manager:	BISHOPMA Cherokee
GW Impact:	Y
Type:	Water
Release Report Date:	08/19/2002
Conf Date:	10/22/2002
NFA Date:	Not reported
Transfer:	10/28/2002
Product:	Not reported
Source:	Not reported
Tier:	Not reported

L39 **GAFFNEY PUBLIC WORKS** **LUST** **U004254755**
WSW **503 W RUTLEDGE AVE** **UST** **N/A**
1/4-1/2 **GAFFNEY, SC 29341** **Financial Assurance**
0.418 mi.
2205 ft. **Site 1 of 4 in cluster L**

Relative: **Lower**
Actual: **760 ft.**

LUST:

Name:	GAFFNEY PUBLIC WORKS
Address:	503 W RUTLEDGE AVE
City,State,Zip:	GAFFNEY, SC 29341-1641
Release Number:	1
Facility ID:	17114
Release Status Number:	8
Substance:	PETRO
Tank Owner Company Name:	GAFFNEY PUBLIC WORKS
Tank Owner Last Name:	GAFFNEY PUBLIC WORKS
Tank Owner First name:	Not reported
NFA Date:	03/14/2001

GAFFNEY PUBLIC WORKS (Continued) **U004254755**

Tank Owner City:	GAFFNEY
Confirmed Date:	11/30/1995
Release Date:	01/31/1994
EID:	1793609
Local Facility District:	Spartanburg EQC Office
SCRBCA Class Number:	4BC
Release Fin Type Code:	W25
Qualified:	Y
Release Source:	UST
Local Fac Last Name:	GAFFNEY PUBLIC WORKS
Local Fac First Name:	Not reported
User Name:	AKHVLEKT
Cleanup Initiated Date:	11/30/1995
Prefix:	N
Total Score:	Not reported

UST:

Name:	GAFFNEY PUBLIC WORKS
Address:	503 W RUTLEDGE AVE
City:	GAFFNEY
Facility ID:	17114
Permit:	N 17114
Owner:	GAFFNEY PUBLIC WORKS
Owner Address:	503 W RUTLEDGE AVE
Owner City, st, zip:	GAFFNEY SC 29341-1641
Owner Phone:	864-487-8510
Tank ID:	1
Status:	**Abandoned**
Capacity:	Not reported
Product:	Gasoline
Calcage:	Not reported

SC Financial Assurance 3:

Name:	GAFFNEY PUBLIC WORKS
Address:	503 W RUTLEDGE AVE
City,State,Zip:	GAFFNEY, SC 29341-1641
Issuer Last Name:	GAFFNEY PUBLIC WORKS
Issuer First Name:	Not reported
Owner Name:	GAFFNEY PUBLIC WORKS
Owner Address:	PO BOX 2109
Owner City St Zip:	GAFFNEY, SC 29342-2109
Mechanism:	LG Self Insurance
Date Expired:	11/15/2024
Bill:	2

L40 **GAFFNEY PUBLIC WORKS** **LUST U004255195**
WSW **503 W RUTLEDGE AVE** **UST N/A**
1/4-1/2 **GAFFNEY, SC 29341**
0.418 mi.
2205 ft. **Site 2 of 4 in cluster L**

Relative: LUST:
Lower

Name:	GAFFNEY PUBLIC WORKS
Address:	503 W RUTLEDGE AVE
City,State,Zip:	GAFFNEY, SC 29341-1641
Release Number:	1

Actual:
760 ft.

GAFFNEY PUBLIC WORKS (Continued) **U004255195**

Facility ID:	01906
Release Status Number:	Not reported
Substance:	PETRO
Tank Owner Company Name:	GAFFNEY PUBLIC WORKS
Tank Owner Last Name:	Not reported
Tank Owner First name:	Not reported
NFA Date:	10/07/2021
Tank Owner City:	Not reported
Confirmed Date:	Not reported
Release Date:	05/24/1996
EID:	Not reported
Local Facility District:	Not reported
SCRBCA Class Number:	Not reported
Release Fin Type Code:	Not reported
Qualified:	Not reported
Release Source:	Not reported
Local Fac Last Name:	Not reported
Local Fac First Name:	Not reported
User Name:	SLOCUMCB
Cleanup Initiated Date:	06/10/1996
Prefix:	Not reported
Total Score:	Not reported

Name:	GAFFNEY PUBLIC WORKS
Address:	503 W RUTLEDGE AVE
City,State,Zip:	GAFFNEY, SC
Release Number:	1
Facility ID:	01906
Release Status Number:	Not reported
Substance:	PETRO
Tank Owner Company Name:	GAFFNEY PUBLIC WORKS
Tank Owner Last Name:	Not reported
Tank Owner First name:	Not reported
NFA Date:	10/07/2021
Tank Owner City:	Not reported
Confirmed Date:	Not reported
Release Date:	05/24/1996
EID:	Not reported
Local Facility District:	Not reported
SCRBCA Class Number:	Not reported
Release Fin Type Code:	Not reported
Qualified:	Not reported
Release Source:	Not reported
Local Fac Last Name:	Not reported
Local Fac First Name:	Not reported
User Name:	SLOCUMCB
Cleanup Initiated Date:	06/10/1996
Prefix:	Not reported
Total Score:	Not reported

UST:

Name:	GAFFNEY PUBLIC WORKS
Address:	503 W RUTLEDGE AVE
City:	GAFFNEY
Facility ID:	01906
Permit:	P 01906
Owner:	GAFFNEY PUBLIC WORKS

GAFFNEY PUBLIC WORKS (Continued) **U004255195**

Owner Address: 503 W RUTLEDGE AVE
Owner City, st, zip: GAFFNEY SC 29341-1641
Owner Phone: 864-487-8510

Tank ID: 1
Status: **Abandoned**
Capacity: 1000
Product: Gasoline
Calcage: Not reported

Name: GAFFNEY PUBLIC WORKS
Address: 503 W RUTLEDGE AVE
City: GAFFNEY

Tank ID: 3
Status: **Abandoned**
Capacity: 10000
Product: Gasoline
Calcage: 10

Name: GAFFNEY PUBLIC WORKS
Address: 503 W RUTLEDGE AVE
City: GAFFNEY

Tank ID: 4
Status: **Abandoned**
Capacity: 5000
Product: Diesel fuel
Calcage: 10

Name: GAFFNEY PUBLIC WORKS
Address: 503 W RUTLEDGE AVE
City: GAFFNEY

Tank ID: 5
Status: **Currently in Use**
Capacity: 12000
Product: Gasoline RUL
Calcage: 0

Name: GAFFNEY PUBLIC WORKS
Address: 503 W RUTLEDGE AVE
City: GAFFNEY

Tank ID: 6
Status: **Currently in Use**
Capacity: 12000
Product: Diesel fuel
Calcage: 0

Name: GAFFNEY PUBLIC WORKS
Address: 503 W RUTLEDGE AVE
City: GAFFNEY

Tank ID: 7
Status: **Abandoned**
Capacity: 10000

GAFFNEY PUBLIC WORKS (Continued) **U004255195**

Product: Gasoline
Calcage: 20

L41 **GAFFNEY PUBLIC WORKS** **UST FINDER** **1028694247**
WSW **503 W RUTLEDGE AVE** **UST FINDER RELEASE** **N/A**
1/4-1/2 **GAFFNEY, SC 29341**
0.418 mi.
2205 ft. **Site 3 of 4 in cluster L**

Relative: **Lower**

Actual: **760 ft.**

UST FINDER:

Object ID:	398416
Facility ID:	SC1906
Name:	Gaffney Public Works
Address:	503 W RUTLEDGE AVE
City,State,Zip:	GAFFNEY, SC 29341
Address Match Type:	Not reported
Open USTs:	2
Closed USTs:	4
TOS USTs:	0
Population 1500ft:	Not reported
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Not reported
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	State
X Coord:	-81.6610161099999
Y Coord:	35.0699423300001
Latitude:	35.06994233
Longitude:	-81.66101611

UST FINDER:

Object ID:	993483
Facility ID:	SC1906
Tank ID:	SC1906_7
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	993484
Facility ID:	SC1906
Tank ID:	SC1906_6
Tank Status:	Open

GAFFNEY PUBLIC WORKS (Continued) **1028694247**

Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 12000
Substances: DL
Tank Wall Type: Not reported

Object ID: 993485
Facility ID: SC1906
Tank ID: SC1906_5
Tank Status: Open
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 12000
Substances: RUL
Tank Wall Type: Not reported

Object ID: 993486
Facility ID: SC1906
Tank ID: SC1906_4
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 5000
Substances: DL
Tank Wall Type: Not reported

Object ID: 993487
Facility ID: SC1906
Tank ID: SC1906_3
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 10000
Substances: GN
Tank Wall Type: Not reported

Object ID: 993488
Facility ID: SC1906
Tank ID: SC1906_1
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 1000
Substances: GN
Tank Wall Type: Not reported

UST FINDER RELEASE:
Object ID: 23233
Facility ID: SC1906
Lust ID: SC1906_1
Name: GAFFNEY PUBLIC WORKS
Address: 503 W RUTLEDGE AVE
City,State,Zip: GAFFNEY, SC 29341
Address Match Type: Not reported
Reported Date: 1996/05/24 15:59:59+00
Status: Open

GAFFNEY PUBLIC WORKS (Continued) **1028694247**

Substance:	PETRO
Population within 1500ft:	438
Domestic Wells within 1500ft:	0
Land Use:	Developed, Low Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-81.6610161099999
Y Coord:	35.0699423300001
Latitude:	35.06994233
Longitude:	-81.66101611

Object ID:	23242
Facility ID:	SC17114
Lust ID:	SC17114_1
Name:	GAFFNEY PUBLIC WORKS
Address:	503 W RUTLEDGE AVE
City,State,Zip:	GAFFNEY, SC 29341
Address Match Type:	Not reported
Reported Date:	1994/01/31 15:59:59+00
Status:	No Further Action
Substance:	PETRO
Population within 1500ft:	272
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported

GAFFNEY PUBLIC WORKS (Continued) **1028694247**

NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-81.64831543
Y Coord:	35.07373047
Latitude:	35.07373047
Longitude:	-81.64831543

L42 **GAFFNEY CITY OF** **GWCI** **U004018379**
WSW **503 W RUTLEDGE AVE** **N/A**
1/4-1/2 **GAFFNEY, SC 29342**
0.418 mi.
2205 ft. **Site 4 of 4 in cluster L**

Relative: **Lower**
Actual: **760 ft.**

SC GWIC:

Bureau:	BLWM
EAP ID:	Not reported
Solid Waste Permit #:	Not reported
Bureau of Land & Waste Management File #:	Not reported
Permit Number:	01906
WPC Permit:	Not reported
Program:	DUST
Contamination:	PETRO
Petroleum Products:	True
Volatile Organic Compounds:	False
Metals:	False
Nitrates or Potential to Nitrate:	False
Pesticides & Herbicides:	False
Polychlorinated Biphenyls:	False
Base, Neutral, & Acid Extractables:	False
Phenols:	False
Radionuclides Over Max Contaminant Levels:	False
Sources Not In Other Categories:	False
Source:	UST
Underground Storage Tanks:	True
Pits, Ponds, & Lagoons:	False
Spills & Leaks:	False
Landfills:	False
Aboveground Storage Tank:	False
Spray Irrigation:	False
Single-Event Spill:	False
Unpermitted Disposal:	False
Septic Tank/Tile Field:	False
Substances Not In Other Categories:	False
Sources of Contamination Undetermined:	False
Assessment:	Yes
Monitoring:	No
Remediation:	No
Surface Impact:	No
Drinking Water Well Impact:	No
Remarks:	Site ID # 01906. RBCA Classification 3BF1. Conducting investigation/Risk Assessment.

K43
ENE
1/4-1/2
0.421 mi.
2225 ft.

ZIPPITYS 1
606 N GRANARD ST
GAFFNEY, SC

Site 2 of 2 in cluster K

UST FINDER **1028695057**
UST FINDER RELEASE **N/A**

Relative:
Lower

Actual:
784 ft.

UST FINDER:

Object ID:	398439
Facility ID:	SC1987
Name:	Zippitys 1
Address:	606 N GRANARD ST
City,State,Zip:	GAFFNEY, SC
Address Match Type:	Not reported
Open USTs:	0
Closed USTs:	7
TOS USTs:	0
Population 1500ft:	Not reported
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Not reported
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	4
Tribe:	Not reported
Coordinate Source:	State
X Coord:	-81.64697599
Y Coord:	35.077231
Latitude:	35.077231
Longitude:	-81.64697599

UST FINDER:

Object ID:	994572
Facility ID:	SC1987
Tank ID:	SC1987_1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	6000
Substances:	GN
Tank Wall Type:	Not reported

Object ID:	994573
Facility ID:	SC1987
Tank ID:	SC1987_2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	6000
Substances:	GN
Tank Wall Type:	Not reported

ZIPPITYS 1 (Continued) **1028695057**

Object ID: 994574
Facility ID: SC1987
Tank ID: SC1987_3
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 6000
Substances: GN
Tank Wall Type: Not reported

Object ID: 994575
Facility ID: SC1987
Tank ID: SC1987_4
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 1000
Substances: KN
Tank Wall Type: Not reported

Object ID: 994576
Facility ID: SC1987
Tank ID: SC1987_5
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 6063
Substances: GN
Tank Wall Type: Not reported

Object ID: 994577
Facility ID: SC1987
Tank ID: SC1987_6
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 8000
Substances: GN
Tank Wall Type: Not reported

Object ID: 994578
Facility ID: SC1987
Tank ID: SC1987_7
Tank Status: Closed
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 8000
Substances: GN
Tank Wall Type: Not reported

UST FINDER RELEASE:
Object ID: 23250
Facility ID: SC1987
Lust ID: SC1987_1
Name: ZIPPITYS 1
Address: 606 N GRANARD ST

ZIPPITYS 1 (Continued) **1028695057**

City,State,Zip:	GAFFNEY, SC 0
Address Match Type:	Not reported
Reported Date:	1992/09/24 15:59:59+00
Status:	Open
Substance:	PETRO
Population within 1500ft:	376
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-81.64697599
Y Coord:	35.077231
Latitude:	35.077231
Longitude:	-81.64697599

M44 **PETRO PLUS** **UST FINDER** **1028688627**
NNW **901 W FLOYD BAKER BLVD** **UST FINDER RELEASE** **N/A**
1/4-1/2 **GAFFNEY, SC**
0.458 mi.
2420 ft. **Site 1 of 2 in cluster M**

Relative: **Lower**
Actual: **781 ft.**

UST FINDER:

Object ID:	398452
Facility ID:	SC11601
Name:	Petro Plus
Address:	901 W FLOYD BAKER BLVD
City,State,Zip:	GAFFNEY, SC
Address Match Type:	Not reported
Open USTs:	3
Closed USTs:	0
TOS USTs:	0
Population 1500ft:	Not reported
Private Wells 1500ft:	1
Within 100yr Floodplain:	No
Land Use:	Not reported
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No

PETRO PLUS (Continued) **1028688627**

WHPA PWS Facility ID: Not reported
WHPA Water Type: Not reported
WHPA Facility Type: Not reported
WHPA HUC12: Not reported
Facility Status: Open UST(s)
Date of Last Inspection: Not reported
EPA Region: 4
Tribe: Not reported
Coordinate Source: State
X Coord: -81.6567993199999
Y Coord: 35.08129883
Latitude: 35.08129883
Longitude: -81.65679932

UST FINDER:
Object ID: 977516
Facility ID: SC11601
Tank ID: SC11601_1
Tank Status: Open
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 8000
Substances: RUL
Tank Wall Type: Not reported

Object ID: 977517
Facility ID: SC11601
Tank ID: SC11601_2
Tank Status: Open
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 8000
Substances: RUL
Tank Wall Type: Not reported

Object ID: 977518
Facility ID: SC11601
Tank ID: SC11601_3
Tank Status: Open
Installation Date: Not reported
Removal Date: Not reported
Tank Capacity: 8000
Substances: PREM
Tank Wall Type: Not reported

UST FINDER RELEASE:
Object ID: 24822
Facility ID: SC11601
Lust ID: SC11601_1
Name: PETRO PLUS
Address: 901 W FLOYD BAKER BLVD
City,State,Zip: GAFFNEY, SC 0
Address Match Type: StreetAddress
Reported Date: 2002/10/28 15:59:59+00
Status: No Further Action
Substance: Not reported

PETRO PLUS (Continued) **1028688627**

Population within 1500ft:	666
Domestic Wells within 1500ft:	1
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	4
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	Geocode
X Coord:	-81.6560699999999
Y Coord:	35.0806000000001
Latitude:	35.0806
Longitude:	-81.65607

M45 **PETRO PLUS** **LUST U003621901**
NNW **901 W FLOYD BAKER BLVD** **UST N/A**
1/4-1/2 **GAFFNEY, SC 29341** **Financial Assurance**
0.458 mi.
2420 ft. **Site 2 of 2 in cluster M**

Relative: **Lower**

Actual: **781 ft.**

LUST:

Name:	PETRO PLUS
Address:	901 W FLOYD BAKER BLVD
City,State,Zip:	GAFFNEY, SC 29341-1403
Release Number:	1
Facility ID:	11601
Release Status Number:	Not reported
Substance:	Not reported
Tank Owner Company Name:	PETROLEUM DISTRIBUTORS I
Tank Owner Last Name:	PETROLEUM DISTRIBUTORS INC
Tank Owner First name:	Not reported
NFA Date:	11/12/2002
Tank Owner City:	SPARTANBURG
Confirmed Date:	11/12/2002
Release Date:	10/28/2002
EID:	4259030
Local Facility District:	Spartanburg EQC Office
SCRBCA Class Number:	Not reported
Release Fin Type Code:	Not reported
Qualified:	Not reported
Release Source:	UST
Local Fac Last Name:	PETRO PLUS
Local Fac First Name:	Not reported
User Name:	HIGHTOCW
Cleanup Initiated Date:	11/12/2002

PETRO PLUS (Continued) **U003621901**

Prefix: P
Total Score: Not reported

UST:
Name: PETRO PLUS
Address: 901 W FLOYD BAKER BLVD
City: GAFFNEY
Facility ID: 11601
Permit: P 11601
Owner: PETROLEUM DISTRIBUTORS INC
Owner Address: 2376 S PINE ST
Owner City, st, zip: SPARTANBURG SC 29302
Owner Phone: 864-579-9356

Tank ID: 1
Status: **Currently in Use**
Capacity: 8000
Product: Gasoline RUL
Calcage: 0

Name: PETRO PLUS
Address: 901 W FLOYD BAKER BLVD
City: GAFFNEY

Tank ID: 2
Status: **Currently in Use**
Capacity: 8000
Product: Gasoline RUL
Calcage: 0

Name: PETRO PLUS
Address: 901 W FLOYD BAKER BLVD
City: GAFFNEY

Tank ID: 3
Status: **Currently in Use**
Capacity: 8000
Product: Gasoline Super/Prem
Calcage: 0

SC Financial Assurance 3:
Name: PETRO PLUS
Address: 901 W FLOYD BAKER BLVD
City,State,Zip: GAFFNEY, SC 29341-1403
Issuer Last Name: PETROLEUM DISTRIBUTORS INC
Issuer First Name: Not reported
Owner Name: PETROLEUM DISTRIBUTORS INC
Owner Address: 2376 S PINE ST
Owner City St Zip: SPARTANBURG, SC 29302
Mechanism: Self Insurance 280.101
Date Expired: 05/01/2025
Bill: 3

46 **MILLIKEN & CO GAFFNEY MFG** **SHWS** **S109546064**
ENE **110 RAILROAD AVE** **AUL** **N/A**
1/2-1 **GAFFNEY, SC 29340** **VCP**
0.596 mi. **BROWNFIELDS**
3146 ft. **ALLSITES**

Relative:
Higher

Actual:
800 ft.

Client Plot

SHWS:

Name:	MILLIKEN & CO GAFFNEY MFG
Address:	110 RAILROAD AVE
City,State,Zip:	GAFFNEY, SC 29340-2582
EPA ID:	SCD044935948

AUL:

Name:	MILLIKEN & CO GAFFNEY MFG
Address 1:	110 RAILROAD AVE
Address 2:	Not reported
City,State,Zip:	GAFFNEY, SC 29340-2582
Owner:	CHEROKEE COUNTY;GAFFNEY CITY OF
Latitude:	35.07672
Longitude:	-81.64327
Project Status:	INCOMP
Execute Date:	03/27/2009
Restriction File Date:	03/25/2013
Cleanup Contract Complete Date:	10/22/2009
Project Complete Date:	10/22/2009
File Number:	51318
Land Use Restriction:	NO GROUNDWATER USE
Contamination on Site:	Volatile Organic Compounds, Metals, Base Neutral Acid Extractables
Brownfield Type:	Hazardous Substances
Fund 128(A) Utilized:	No
Respond Action Planned:	Yes
Acreage:	16.88

VCP:

Name:	MILLIKEN & CO GAFFNEY MFG
Address:	110 RAILROAD AVE
City,State,Zip:	GAFFNEY, SC 29340
Person Company:	CHEROKEE COUNTY
Prim Address 1:	210 N LIMESTONE ST
Prim Address 2:	Not reported
Prim City:	GAFFNEY
Prim State:	SC
Prim Zip:	29356
Type Brownfield:	Hazardous Substances
Contact:	HOLLAND BELUE
Status code:	INCOMP
File Number:	51318
Exec Date:	27-Mar-09
Contract Mailed Date:	20-Nov-08
Date Terminated:	Not reported
Contract #:	08-5795-NRP
Contract Type:	NRP
Contract Manager:	GORMAN ANGELA K
Acreage:	16.88
COC Issued Date:	22-Oct-09
RC Executed Date:	22-Sep-09
I C Received:	16-Oct-08
Workplan Due:	9-Mar-09

MILLIKEN & CO GAFFNEY MFG (Continued) **S109546064**

Workplan Receive:	9-Mar-09
Workplan Reviewed:	Not reported
Workplan Approved:	Not reported
Report Receive:	Not reported
Report Reviewed:	Not reported
Report Approved:	Not reported
Cap Approved:	Not reported
PCAS Number:	5795
Prim Bill Ind:	N
Site ID:	Not reported
Project Master Status Code:	Not reported
Project Category:	Not reported
Brownfields 128a Funds Used:	Not reported
Brownfields Action Planned:	Not reported
Compliance Action Program Area:	Not reported
Compliance Action Status:	Not reported
RC Type:	Not reported
Contamination Details:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Name:	MILLIKEN & CO GAFFNEY MFG
Address:	110 RAILROAD AVE
City,State,Zip:	GAFFNEY, SC 29340
Person Company:	GAFFNEY CITY OF
Prim Address 1:	Not reported
Prim Address 2:	Not reported
Prim City:	Not reported
Prim State:	Not reported
Prim Zip:	Not reported
Type Brownfield:	Hazardous Substances
Contact:	HOLLAND BELUE
Status code:	INCOMP
File Number:	51318
Exec Date:	Not reported
Contract Mailed Date:	Not reported
Date Terminated:	Not reported
Contract #:	08-5795-NRP
Contract Type:	NRP
Contract Manager:	GORMAN ANGELA K
Acreage:	16.88
COC Issued Date:	22-Oct-09
RC Executed Date:	6-Mar-13
I C Received:	Not reported
Workplan Due:	Not reported
Workplan Receive:	Not reported
Workplan Reviewed:	Not reported
Workplan Approved:	Not reported
Report Receive:	Not reported
Report Reviewed:	Not reported
Report Approved:	Not reported
Cap Approved:	Not reported
PCAS Number:	5795
Prim Bill Ind:	N
Site ID:	Not reported
Project Master Status Code:	Not reported
Project Category:	Not reported

MILLIKEN & CO GAFFNEY MFG (Continued) **S109546064**

Brownfields 128a Funds Used:	Not reported
Brownfields Action Planned:	Not reported
Compliance Action Program Area:	Not reported
Compliance Action Status:	Not reported
RC Type:	Not reported
Contamination Details:	Not reported
Latitude:	Not reported
Longitude:	Not reported

SC BROWNFIELD:

Name:		MILLIKEN & CO GAFFNEY MFG
Address:		110 RAILROAD AVE
City,State,Zip:		GAFFNEY, SC 29340
Contract Number:		08-5795-NRP
Contract Type:		NRP
File Number:		51318
Contract Manager:		GORMAN ANGELA K
Person Company:		CHEROKEE COUNTY
Primary Address1:		210 N LIMESTONE ST
Primary Address2:		Not reported
Primary City:		GAFFNEY
Primary State Code:		SC
Primary Zip Code:		29356
Type Brownfield:		Hazardous Substances
Acreage:		16.88
Contract Executed:		27-Mar-09
COC Date Issued:		22-Oct-09
RC Executed:		22-Sep-09
Contact:		HOLLAND BELUE
Status Code:		INCOMP
IC Received:		16-Oct-08
Workplan Due:		9-Mar-09
Workplan Received:		9-Mar-09
Workplan Reviewed:		Not reported
Workplan Approved:		Not reported
Report Received:		Not reported
Report Reviewed:		Not reported
Report Approved:		Not reported
Cap Approved:		Not reported
Contract Mailed:		20-Nov-08
Date Terminated:		Not reported
PCAS Number:	5795	
Prim Bill Ind:	N	
Master Number:		Not reported
Category:		Not reported
Property Contaminants:		Not reported
Program:		Not reported
Filed With County:		Not reported
Type of Covenent:		Not reported
Latitude:		Not reported
Longitude:		Not reported

Name:	MILLIKEN & CO GAFFNEY MFG
Address:	110 RAILROAD AVE
City,State,Zip:	GAFFNEY, SC 29340
Contract Number:	08-5795-NRP
Contract Type:	NRP

MILLIKEN & CO GAFFNEY MFG (Continued) **S109546064**

File Number:		51318
Contract Manager:		GORMAN ANGELA K
Person Company:		GAFFNEY CITY OF
Primary Address1:		Not reported
Primary Address2:		Not reported
Primary City:		Not reported
Primary State Code:		Not reported
Primary Zip Code:		Not reported
Type Brownfield:		Hazardous Substances
Acreage:		16.88
Contract Executed:		Not reported
COC Date Issued:		22-Oct-09
RC Executed:		6-Mar-13
Contact:		HOLLAND BELUE
Status Code:		INCOMP
IC Received:		Not reported
Workplan Due:		Not reported
Workplan Received:		Not reported
Workplan Reviewed:		Not reported
Workplan Approved:		Not reported
Report Received:		Not reported
Report Reviewed:		Not reported
Report Approved:		Not reported
Cap Approved:		Not reported
Contract Mailed:		Not reported
Date Terminated:		Not reported
PCAS Number:	5795	
Prim Bill Ind:	N	
Master Number:		Not reported
Category:		Not reported
Property Contaminants:		Not reported
Program:		Not reported
Filed With County:		Not reported
Type of Covenent:		Not reported
Latitude:		Not reported
Longitude:		Not reported

Name:	MILLIKEN & CO GAFFNEY MFG
Address:	110 RAILROAD AVE
City,State,Zip:	GAFFNEY, SC 29340
Contract Number:	08-5795-NRP
Contract Type:	Not reported
File Number:	1.230770064905e-312
Contract Manager:	Not reported
Person Company:	Not reported
Primary Address1:	Not reported
Primary Address2:	Not reported
Primary City:	Not reported
Primary State Code:	Not reported
Primary Zip Code:	Not reported
Type Brownfield:	Non-Responsible Party Voluntary Cleanup Contract
Acreage:	16.879999999999999
Contract Executed:	Not reported
COC Date Issued:	10/22/2009, 2:00 AM
RC Executed:	3/27/2009, 2:00 AM
Contact:	Not reported
Status Code:	Closed with Restrictions

MILLIKEN & CO GAFFNEY MFG (Continued) **S109546064**

IC Received:		Not reported
Workplan Due:		Not reported
Workplan Received:		Not reported
Workplan Reviewed:		Not reported
Workplan Approved:		Not reported
Report Received:		Not reported
Report Reviewed:		Not reported
Report Approved:		Not reported
Cap Approved:		Not reported
Contract Mailed:		Not reported
Date Terminated:		Not reported
PCAS Number:	5795	
Prim Bill Ind:	Not reported	
Master Number:		ACTIVE
Category:		Master Project Details
Property Contaminants:		BNAs, Metals, VOCs
Program:		LWM - SARR - Brownfields
Filed With County:		3/25/2013, 2:00 AM
Type of Covenent:		Not reported
Latitude:		35.0767
Longitude:		-81.6433

Name:	MILLIKEN & CO GAFFNEY MFG
Address:	110 RAILROAD AVE
City,State,Zip:	GAFFNEY, SC 29340
Contract Number:	08-5795-NRP
Contract Type:	Not reported
File Number:	1.23077006467e-312
Contract Manager:	Not reported
Person Company:	Not reported
Primary Address1:	Not reported
Primary Address2:	Not reported
Primary City:	Not reported
Primary State Code:	Not reported
Primary Zip Code:	Not reported
Type Brownfield:	Non-Responsible Party Voluntary Cleanup Contract
Acreage:	16.879999999999999
Contract Executed:	Not reported
COC Date Issued:	10/22/2009, 2:00 AM
RC Executed:	3/27/2009, 2:00 AM
Contact:	Not reported
Status Code:	Closed with Restrictions
IC Received:	Not reported
Workplan Due:	Not reported
Workplan Received:	Not reported
Workplan Reviewed:	Not reported
Workplan Approved:	Not reported
Report Received:	Not reported
Report Reviewed:	Not reported
Report Approved:	Not reported
Cap Approved:	Not reported
Contract Mailed:	Not reported
Date Terminated:	Not reported
PCAS Number:	5795
Prim Bill Ind:	Not reported
Master Number:	ACTIVE
Category:	Master Project Details

MILLIKEN & CO GAFFNEY MFG (Continued) **S109546064**

Property Contaminants:		BNAs, Metals, VOCs
Program:		LWM - SARR - Brownfields
Filed With County:		3/25/2013, 2:00 AM
Type of Covenent:		Not reported
Latitude:		35.0767
Longitude:		-81.6433
Name:		MILLIKEN & CO GAFFNEY MFG
Address:		110 RAILROAD AVE
City,State,Zip:		GAFFNEY, SC 29340
Contract Number:		08-5795-NRP
Contract Type:		Not reported
File Number:		1.230770072257e-312
Contract Manager:		Not reported
Person Company:		Not reported
Primary Address1:		Not reported
Primary Address2:		Not reported
Primary City:		Not reported
Primary State Code:		Not reported
Primary Zip Code:		Not reported
Type Brownfield:		Non-Responsible Party Voluntary Cleanup Contract
Acreage:		16.879999999999999
Contract Executed:		Not reported
COC Date Issued:		10/22/2009, 2:00 AM
RC Executed:		3/27/2009, 2:00 AM
Contact:		Not reported
Status Code:		Closed with Restrictions
IC Received:		Not reported
Workplan Due:		Not reported
Workplan Received:		Not reported
Workplan Reviewed:		Not reported
Workplan Approved:		Not reported
Report Received:		Not reported
Report Reviewed:		Not reported
Report Approved:		Not reported
Cap Approved:		Not reported
Contract Mailed:		Not reported
Date Terminated:		Not reported
PCAS Number:	5795	
Prim Bill Ind:	Not reported	
Master Number:		ACTIVE
Category:		Master Project Details
Property Contaminants:		Not reported
Program:		LWM - SARR - Brownfields
Filed With County:		3/25/2013, 2:00 AM
Type of Covenent:		Not reported
Latitude:		35.0767
Longitude:		-81.6433
Name:		MILLIKEN & CO GAFFNEY MFG
Address:		110 RAILROAD AVE
City,State,Zip:		GAFFNEY, SC 29340
Contract Number:		08-5795-NRP
Contract Type:		Not reported
File Number:		1.23077005874e-312
Contract Manager:		Not reported
Person Company:		Not reported

MILLIKEN & CO GAFFNEY MFG (Continued) **S109546064**

Primary Address1:		Not reported
Primary Address2:		Not reported
Primary City:		Not reported
Primary State Code:		Not reported
Primary Zip Code:		Not reported
Type Brownfield:		Non-Responsible Party Voluntary Cleanup Contract
Acreage:		16.879999999999999
Contract Executed:		Not reported
COC Date Issued:		10/22/2009, 2:00 AM
RC Executed:		3/27/2009, 2:00 AM
Contact:		Not reported
Status Code:		Closed with Restrictions
IC Received:		Not reported
Workplan Due:		Not reported
Workplan Received:		Not reported
Workplan Reviewed:		Not reported
Workplan Approved:		Not reported
Report Received:		Not reported
Report Reviewed:		Not reported
Report Approved:		Not reported
Cap Approved:		Not reported
Contract Mailed:		Not reported
Date Terminated:		Not reported
PCAS Number:	5795	
Prim Bill Ind:	Not reported	
Master Number:		ACTIVE
Category:		Master Project Details
Property Contaminants:		BNAs, Metals, VOCs
Program:		LWM - SARR - Brownfields
Filed With County:		9/24/2009, 2:00 AM
Type of Covenent:		NO GROUNDWATER USE
Latitude:		35.0767
Longitude:		-81.6433

Name:	MILLIKEN & CO GAFFNEY MFG
Address:	110 RAILROAD AVE
City,State,Zip:	GAFFNEY, SC 29340
Contract Number:	08-5795-NRP
Contract Type:	Not reported
File Number:	1.230770070597e-312
Contract Manager:	Not reported
Person Company:	Not reported
Primary Address1:	Not reported
Primary Address2:	Not reported
Primary City:	Not reported
Primary State Code:	Not reported
Primary Zip Code:	Not reported
Type Brownfield:	Non-Responsible Party Voluntary Cleanup Contract
Acreage:	16.879999999999999
Contract Executed:	Not reported
COC Date Issued:	10/22/2009, 2:00 AM
RC Executed:	3/27/2009, 2:00 AM
Contact:	Not reported
Status Code:	Closed with Restrictions
IC Received:	Not reported
Workplan Due:	Not reported
Workplan Received:	Not reported

MILLIKEN & CO GAFFNEY MFG (Continued) **S109546064**

Workplan Reviewed:		Not reported
Workplan Approved:		Not reported
Report Received:		Not reported
Report Reviewed:		Not reported
Report Approved:		Not reported
Cap Approved:		Not reported
Contract Mailed:		Not reported
Date Terminated:		Not reported
PCAS Number:	5795	
Prim Bill Ind:	Not reported	
Master Number:		ACTIVE
Category:		Master Project Details
Property Contaminants:		BNAs, Metals, VOCs
Program:		LWM - SARR - Brownfields
Filed With County:		9/24/2009, 2:00 AM
Type of Covenent:		NO GROUNDWATER USE
Latitude:		35.0767
Longitude:		-81.6433

Name:	MILLIKEN & CO GAFFNEY MFG
Address:	110 RAILROAD AVE
City,State,Zip:	GAFFNEY, SC 29340
Contract Number:	08-5795-NRP
Contract Type:	Not reported
File Number:	1.23077006704e-312
Contract Manager:	Not reported
Person Company:	Not reported
Primary Address1:	Not reported
Primary Address2:	Not reported
Primary City:	Not reported
Primary State Code:	Not reported
Primary Zip Code:	Not reported
Type Brownfield:	Non-Responsible Party Voluntary Cleanup Contract
Acreage:	16.879999999999999
Contract Executed:	Not reported
COC Date Issued:	10/22/2009, 2:00 AM
RC Executed:	3/27/2009, 2:00 AM
Contact:	Not reported
Status Code:	Closed with Restrictions
IC Received:	Not reported
Workplan Due:	Not reported
Workplan Received:	Not reported
Workplan Reviewed:	Not reported
Workplan Approved:	Not reported
Report Received:	Not reported
Report Reviewed:	Not reported
Report Approved:	Not reported
Cap Approved:	Not reported
Contract Mailed:	Not reported
Date Terminated:	Not reported
PCAS Number:	5795
Prim Bill Ind:	Not reported
Master Number:	ACTIVE
Category:	Master Project Details
Property Contaminants:	Not reported
Program:	LWM - SARR - Brownfields
Filed With County:	9/24/2009, 2:00 AM

MILLIKEN & CO GAFFNEY MFG (Continued) **S109546064**

Type of Covenent:	NO GROUNDWATER USE
Latitude:	35.0767
Longitude:	-81.6433

ALLSITES:

Name:	MILLIKEN & CO GAFFNEY MFG
Address:	110 RAILROAD AVE
City,State,Zip:	GAFFNEY, SC 29340-2582
Brownfield:	No
Brownfield Type:	Hazardous Substances
Funds Used:	No
Resp Action:	Yes
Permit Number:	SCD044935948
Program:	SF
Owner:	CHEROKEE COUNTY;GAFFNEY CITY OF
Project Status Code:	INCOMP
Execute Date:	03/27/2009
Restrictions Filed Date:	3/25/2013
Cleanup Contract Complete Date:	10/22/2009
Project Complete Date:	10/22/2009
File Number:	51318
Land Use Restriction:	NO GROUNDWATER USE
Contamination On Site:	Volatile Organic Compounds, Metals, Base Neutral Acid Extractables
Acreage:	16.88
Soil Contamination Desc:	Not reported
Soil COCS:	Not reported
SW Sed Contamination Desc:	Not reported
SW COCS:	Not reported
GW Contamination Desc:	Not reported
GW COCS:	Not reported
Air Contamination Desc:	Not reported
Air COCS:	Not reported
Lat:	35.07672
Long:	-81.64327

---

47 **STEADMAN CHEMICALS** **SHWS** **S109362433**
SSE **406 UNION ST** **VCP** **N/A**
1/2-1 **GAFFNEY, SC 29340**
0.808 mi.
4264 ft.

Relative:
Higher

Actual:
802 ft.

SHWS:

Name:	STEADMAN CHEMICALS
Address:	406 UNION ST
City,State,Zip:	GAFFNEY, SC 29340
EPA ID:	SCD981029333

VCP:

Name:	STEADMAN CHEMICALS
Address:	406 UNION ST
City,State,Zip:	GAFFNEY, SC 29340
Person Company:	PURINA MILLS INC
Prim Address 1:	Not reported
Prim Address 2:	Not reported
Prim City:	Not reported
Prim State:	Not reported
Prim Zip:	Not reported

STEADMAN CHEMICALS (Continued) **S109362433**

Type Brownfield:	Not reported
Contact:	Not reported
Status code:	ACTIVE
File Number:	52369
Exec Date:	Not reported
Contract Mailed Date:	Not reported
Date Terminated:	Not reported
Contract #:	88-15-SW CA
Contract Type:	RP
Contract Manager:	Not reported
Acreage:	Not reported
COC Issued Date:	Not reported
RC Executed Date:	Not reported
I C Received:	Not reported
Workplan Due:	Not reported
Workplan Receive:	Not reported
Workplan Reviewed:	Not reported
Workplan Approved:	Not reported
Report Receive:	Not reported
Report Reviewed:	Not reported
Report Approved:	Not reported
Cap Approved:	Not reported
PCAS Number:	4964
Prim Bill Ind:	N
Site ID:	Not reported
Project Master Status Code:	Not reported
Project Category:	Not reported
Brownfields 128a Funds Used:	Not reported
Brownfields Action Planned:	Not reported
Compliance Action Program Area:	Not reported
Compliance Action Status:	Not reported
RC Type:	Not reported
Contamination Details:	Not reported
Latitude:	Not reported
Longitude:	Not reported

48
ENE
1/2-1
0.849 mi.
4484 ft.

JET CLEANERS II **SHWS** **S108953937**
705 CHEROKEE AVE **DRYCLEANERS** **N/A**
GAFFNEY, SC 29340

Relative:
Lower

Actual:
764 ft.

Client Plot

SHWS:

Name:	JET CLEANERS II
Address:	705 CHEROKEE AVE
City,State,Zip:	GAFFNEY, SC 29340
EPA ID:	SCS123457978

Drycleaners:

Name:	JET CLEANERS II
Address:	705 CHEROKEE AVE
City,State,Zip:	GAFFNEY, SC
BLWM Number:	57392
Rank:	TIER III
Priority Group Explanation:	TIER III

49
ENE
1/2-1
0.915 mi.
4832 ft.

BLANTON'S CLEANERS
403 ELM ST
GAFFNEY, SC 29340

SHWS **S105621345**
DRYCLEANERS **N/A**

Relative:
Lower

Actual:
763 ft.

Client Plot

SHWS:
Name: BLANTON'S CLEANERS
Address: 403 ELM ST
City,State,Zip: GAFFNEY, SC 29340
EPA ID: SCDRY0056085

Drycleaners:
Name: BLANTON'S CLEANERS
Address: 403 ELM ST
City,State,Zip: GAFFNEY, SC
BLWM Number: 56085
Rank: TIER II
Priority Group Explanation: TIER II

50
North
1/2-1
0.963 mi.
5086 ft.

TIVOLY/ PRECISION TWIST / UNION BUTTERFIELD
258 BELTLINE RD
GAFFNEY, SC 29341

SHWS **S109516839**
AUL **N/A**
VCP
BROWNFIELDS
ALLSITES
UIC
GWT

Relative:
Lower

Actual:
696 ft.

Client Plot

SHWS:
Name: TIVOLY/ PRECISION TWIST / UNION BUTTERFIELD
Address: 258 BELTLINE RD
City,State,Zip: GAFFNEY, SC 29341
EPA ID: SCS123457336

AUL:
Name: TIVOLY / PRECISION TWIST / UNION BUTTERFIELD
Address 1: 258 BELTLINE RD
Address 2: Not reported
City,State,Zip: GAFFNEY, SC 29341
Owner: KRD-SC LLC
Latitude: 35.0883
Longitude: -81.65048
Project Status: ACTIVE
Execute Date: 09/18/2015
Restriction File Date: 06/07/2016
Cleanup Contract Complete Date: 12/13/2016
Project Complete Date: 12/13/2016
File Number: 413699
Land Use Restriction: NO RES; NO GW USE; ENGINEERED BARRIERS
Contamination on Site: Volatile Organic Compounds
Brownfield Type: Not reported
Fund 128(A) Utilized: No
Respond Action Planned: No
Acreage: Not reported

VCP:
Name: TIVOLY / PRECISION TWIST / UNION BUTTERFIELD
Address: 258 BELTLINE RD

TIVOLY/ PRECISION TWIST / UNION BUTTERFIELD (Continued) **S109516839**

City,State,Zip:	GAFFNEY, SC 29341
Person Company:	KRD-SC LLC
Prim Address 1:	2240 29TH ST SE
Prim Address 2:	Not reported
Prim City:	GRAND RAPIDS
Prim State:	MI
Prim Zip:	49508-1560
Type Brownfield:	Not reported
Contact:	CURTIS DEVRIES, ACCOUNTANT
Status code:	ACTIVE
File Number:	413699
Exec Date:	18-Sep-15
Contract Mailed Date:	15-Jul-15
Date Terminated:	Not reported
Contract #:	15-6327-NRP
Contract Type:	NRP
Contract Manager:	OVERCASH JO CHERIE C
Acreage:	14.79
COC Issued Date:	13-Dec-16
RC Executed Date:	12-May-16
I C Received:	3-Mar-15
Workplan Due:	19-Oct-15
Workplan Receive:	18-Sep-15
Workplan Reviewed:	18-Sep-15
Workplan Approved:	Not reported
Report Receive:	3-Dec-15
Report Reviewed:	23-Dec-15
Report Approved:	Not reported
Cap Approved:	Not reported
PCAS Number:	5987
Prim Bill Ind:	Y
Site ID:	Not reported
Project Master Status Code:	Not reported
Project Category:	Not reported
Brownfields 128a Funds Used:	Not reported
Brownfields Action Planned:	Not reported
Compliance Action Program Area:	Not reported
Compliance Action Status:	Not reported
RC Type:	Not reported
Contamination Details:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Name:	TIVOLY / PRECISION TWIST / UNION BUTTERFIELD
Address:	258 BELTLINE RD
City,State,Zip:	GAFFNEY, SC 29341
Person Company:	TIVOLY INC
Prim Address 1:	Not reported
Prim Address 2:	Not reported
Prim City:	Not reported
Prim State:	Not reported
Prim Zip:	Not reported
Type Brownfield:	Not reported
Contact:	Not reported
Status code:	ACTIVE
File Number:	413699
Exec Date:	Not reported

TIVOLY/ PRECISION TWIST / UNION BUTTERFIELD (Continued) **S109516839**

Contract Mailed Date:	Not reported
Date Terminated:	Not reported
Contract #:	01-115-W (CA)
Contract Type:	RP
Contract Manager:	Not reported
Acreage:	Not reported
COC Issued Date:	Not reported
RC Executed Date:	Not reported
I C Received:	Not reported
Workplan Due:	Not reported
Workplan Receive:	Not reported
Workplan Reviewed:	Not reported
Workplan Approved:	Not reported
Report Receive:	Not reported
Report Reviewed:	Not reported
Report Approved:	Not reported
Cap Approved:	Not reported
PCAS Number:	5987
Prim Bill Ind:	N
Site ID:	Not reported
Project Master Status Code:	Not reported
Project Category:	Not reported
Brownfields 128a Funds Used:	Not reported
Brownfields Action Planned:	Not reported
Compliance Action Program Area:	Not reported
Compliance Action Status:	Not reported
RC Type:	Not reported
Contamination Details:	Not reported
Latitude:	Not reported
Longitude:	Not reported

Name:	TIVOLY / PRECISION TWIST / UNION BUTTERFIELD
Address:	258 BELTLINE RD
City,State,Zip:	GAFFNEY, SC 29341
Person Company:	Not reported
Prim Address 1:	Not reported
Prim Address 2:	Not reported
Prim City:	Not reported
Prim State:	Not reported
Prim Zip:	Not reported
Type Brownfield:	Not reported
Contact:	Not reported
Status code:	ACTIVE
File Number:	413699
Exec Date:	Not reported
Contract Mailed Date:	Not reported
Date Terminated:	Not reported
Contract #:	07-160-W (CA)
Contract Type:	RP
Contract Manager:	Not reported
Acreage:	Not reported
COC Issued Date:	Not reported
RC Executed Date:	Not reported
I C Received:	Not reported
Workplan Due:	Not reported
Workplan Receive:	Not reported
Workplan Reviewed:	Not reported

TIVOLY/ PRECISION TWIST / UNION BUTTERFIELD (Continued) **S109516839**

Workplan Approved:	Not reported
Report Receive:	Not reported
Report Reviewed:	Not reported
Report Approved:	Not reported
Cap Approved:	Not reported
PCAS Number:	5987
Prim Bill Ind:	Not reported
Site ID:	Not reported
Project Master Status Code:	Not reported
Project Category:	Not reported
Brownfields 128a Funds Used:	Not reported
Brownfields Action Planned:	Not reported
Compliance Action Program Area:	Not reported
Compliance Action Status:	Not reported
RC Type:	Not reported
Contamination Details:	Not reported
Latitude:	Not reported
Longitude:	Not reported

SC BROWNFIELD:

Name:		TIVOLY / PRECISION TWIST / UNION BUTTERFIELD
Address:		258 BELTLINE RD
City,State,Zip:		GAFFNEY, SC 29341
Contract Number:		15-6327-NRP
Contract Type:		NRP
File Number:		413699
Contract Manager:		OVERCASH JO CHERIE C
Person Company:		KRD-SC LLC
Primary Address1:		2240 29TH ST SE
Primary Address2:		Not reported
Primary City:		GRAND RAPIDS
Primary State Code:		MI
Primary Zip Code:		49508-1560
Type Brownfield:		Not reported
Acreage:		14.79
Contract Executed:		18-Sep-15
COC Date Issued:		13-Dec-16
RC Executed:		12-May-16
Contact:		CURTIS DEVRIES, ACCOUNTANT
Status Code:		ACTIVE
IC Received:		3-Mar-15
Workplan Due:		19-Oct-15
Workplan Received:		18-Sep-15
Workplan Reviewed:		18-Sep-15
Workplan Approved:		Not reported
Report Received:		3-Dec-15
Report Reviewed:		23-Dec-15
Report Approved:		Not reported
Cap Approved:		Not reported
Contract Mailed:		15-Jul-15
Date Terminated:		Not reported
PCAS Number:	5987	
Prim Bill Ind:	Y	
Master Number:		Not reported
Category:		Not reported
Property Contaminants:		Not reported
Program:		Not reported

TIVOLY/ PRECISION TWIST / UNION BUTTERFIELD (Continued) **S109516839**

Filed With County:		Not reported
Type of Covenent:		Not reported
Latitude:		Not reported
Longitude:		Not reported
Name:		TIVOLY PRECISION TWIST UNION BUTTERFIELD
Address:		258 BELTLINE RD
City,State,Zip:		GAFFNEY, SC 29341
Contract Number:		15-6327-NRP
Contract Type:		Not reported
File Number:		1.230770111387e-312
Contract Manager:		Not reported
Person Company:		Not reported
Primary Address1:		Not reported
Primary Address2:		Not reported
Primary City:		Not reported
Primary State Code:		Not reported
Primary Zip Code:		Not reported
Type Brownfield:		Non-Responsible Party Voluntary Cleanup Contract
Acreage:		14.789999999999999
Contract Executed:		Not reported
COC Date Issued:		12/13/2016, 1:00 AM
RC Executed:		9/18/2015, 2:00 AM
Contact:		Not reported
Status Code:		Closed with Restrictions
IC Received:		Not reported
Workplan Due:		Not reported
Workplan Received:		Not reported
Workplan Reviewed:		Not reported
Workplan Approved:		Not reported
Report Received:		Not reported
Report Reviewed:		Not reported
Report Approved:		Not reported
Cap Approved:		Not reported
Contract Mailed:		Not reported
Date Terminated:		Not reported
PCAS Number:	5987	
Prim Bill Ind:	Not reported	
Master Number:		ACTIVE
Category:		Master Project Details
Property Contaminants:		VOCs
Program:		LWM - SARR - Brownfields
Filed With County:		6/7/2016, 2:00 AM
Type of Covenent:		NO RES; NO GW USE; ENGINEERED BARRIERS
Latitude:		35.0883
Longitude:		-81.6505
Name:		TIVOLY PRECISION TWIST UNION BUTTERFIELD
Address:		258 BELTLINE RD
City,State,Zip:		GAFFNEY, SC 29341
Contract Number:		15-6327-NRP
Contract Type:		Not reported
File Number:		1.23077011684e-312
Contract Manager:		Not reported
Person Company:		Not reported
Primary Address1:		Not reported
Primary Address2:		Not reported

TIVOLY/ PRECISION TWIST / UNION BUTTERFIELD (Continued) **S109516839**

Primary City:		Not reported
Primary State Code:		Not reported
Primary Zip Code:		Not reported
Type Brownfield:		Non-Responsible Party Voluntary Cleanup Contract
Acreage:		14.789999999999999
Contract Executed:		Not reported
COC Date Issued:		12/13/2016, 1:00 AM
RC Executed:		9/18/2015, 2:00 AM
Contact:		Not reported
Status Code:		Closed with Restrictions
IC Received:		Not reported
Workplan Due:		Not reported
Workplan Received:		Not reported
Workplan Reviewed:		Not reported
Workplan Approved:		Not reported
Report Received:		Not reported
Report Reviewed:		Not reported
Report Approved:		Not reported
Cap Approved:		Not reported
Contract Mailed:		Not reported
Date Terminated:		Not reported
PCAS Number:	5987	
Prim Bill Ind:	Not reported	
Master Number:		ACTIVE
Category:		Master Project Details
Property Contaminants:		VOCs
Program:		LWM - SARR - Brownfields
Filed With County:		6/7/2016, 2:00 AM
Type of Covenent:		NO RES; NO GW USE; ENGINEERED BARRIERS
Latitude:		35.0883
Longitude:		-81.6505
Name:		TIVOLY PRECISION TWIST UNION BUTTERFIELD
Address:		258 BELTLINE RD
City,State,Zip:		GAFFNEY, SC 29341
Contract Number:		15-6327-NRP
Contract Type:		Not reported
File Number:		1.230770113284e-312
Contract Manager:		Not reported
Person Company:		Not reported
Primary Address1:		Not reported
Primary Address2:		Not reported
Primary City:		Not reported
Primary State Code:		Not reported
Primary Zip Code:		Not reported
Type Brownfield:		Non-Responsible Party Voluntary Cleanup Contract
Acreage:		14.789999999999999
Contract Executed:		Not reported
COC Date Issued:		12/13/2016, 1:00 AM
RC Executed:		9/18/2015, 2:00 AM
Contact:		Not reported
Status Code:		Closed with Restrictions
IC Received:		Not reported
Workplan Due:		Not reported
Workplan Received:		Not reported
Workplan Reviewed:		Not reported
Workplan Approved:		Not reported

TIVOLY/ PRECISION TWIST / UNION BUTTERFIELD (Continued) **S109516839**

Report Received:		Not reported
Report Reviewed:		Not reported
Report Approved:		Not reported
Cap Approved:		Not reported
Contract Mailed:		Not reported
Date Terminated:		Not reported
PCAS Number:	5987	
Prim Bill Ind:	Not reported	
Master Number:		ACTIVE
Category:		Master Project Details
Property Contaminants:		VOCs
Program:		LWM - SARR - Brownfields
Filed With County:		6/7/2016, 2:00 AM
Type of Covenent:		NO RES; NO GW USE; ENGINEERED BARRIERS
Latitude:		35.0883
Longitude:		-81.6505

ALLSITES:

Name:	TIVOLY / PRECISION TWIST / UNION BUTTERFIELD
Address:	258 BELTLINE RD
City,State,Zip:	GAFFNEY, SC 29341
Brownfield:	Not reported
Brownfield Type:	Not reported
Funds Used:	No
Resp Action:	No
Permit Number:	Not reported
Program:	Not reported
Owner:	KRD-SC LLC
Project Status Code:	ACTIVE
Execute Date:	09/18/2015
Restrictions Filed Date:	6/7/2016
Cleanup Contract Complete Date:	12/13/2016
Project Complete Date:	12/13/2016
File Number:	413699
Land Use Restriction:	NO RES; NO GW USE; ENGINEERED BARRIERS
Contamination On Site:	Volatile Organic Compounds
Acreage:	Not reported
Soil Contamination Desc:	Not reported
Soil COCS:	Not reported
SW Sed Contamination Desc:	Not reported
SW COCS:	Not reported
GW Contamination Desc:	Not reported
GW COCS:	Not reported
Air Contamination Desc:	Not reported
Air COCS:	Not reported
Lat:	35.0883
Long:	-81.65048

UIC:

Name:	UNION BUTTERFIELD FACILITY
Address:	258 BELTLINE RD
City,State,Zip:	GAFFNEY, SC 29341
Permit Number:	SCHE03000635
Permit Holder:	Not reported
Permittee Address:	Not reported
Former Permit Number:	760 FILE

TIVOLY/ PRECISION TWIST / UNION BUTTERFIELD (Continued) **S109516839**

Activity:	Inactive
Disposition:	Closed
District:	Spartanburg EQC Office
Sub Type:	Area Permit
Category:	WTR - Underground Injection Operating
Latitude:	35.0875
Longitude:	-81.6513

GWT:

Site ID:	13699
Name:	TIVOLY/PRECISION TWIS
Address:	258 BELTLINE RD
City,State,Zip:	GAFFNEY, SC
Facility Status:	TRANSFER
Release Number:	Release #2
Project Manager:	LANDMEDC Cherokee
GW Impact:	Y
Type:	Water
Release Report Date:	06/15/2005
Conf Date:	06/15/2005
NFA Date:	Not reported
Transfer:	Not reported
Product:	Not reported
Source:	Not reported
Tier:	Not reported

Site ID:	13699
Name:	TIVOLY/PRECISION TWIS
Address:	258 BELTLINE RD
City,State,Zip:	GAFFNEY, SC
Facility Status:	TRANSFER
Release Number:	Release #1
Project Manager:	LANDMEDC Cherokee
GW Impact:	Y
Type:	Water
Release Report Date:	01/01/1989
Conf Date:	08/06/1991
NFA Date:	Not reported
Transfer:	Not reported
Product:	Not reported
Source:	Not reported
Tier:	Not reported

Count: 4 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
GAFFNEY	1032655366	WEST BUFORD STREET SEWER	WEST BUFORD STREET	29341	FINDS
GAFFNEY	U003520305	SC ARMY NATIONAL GUARD CO E 4 BN 1	E FREDERICK ST	29340	LUST, UST, GWCI
GAFFNEY	U003525351	SOUTHERN BELL GFNYSCPW	N LOGAN ST	29341	LUST, UST
GAFFNEY	1003868510	STEADMAN CHEMICALS	OFF UNION ST NEAR JOHNSON ST	29340	SEMS-ARCHIVE, RCRA NonGen / NL

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
**** - Indicates location may or may not be in requested radius. Site has not been assigned a latitude/longitude coordinate. Further review recommended.**								
29340	1024108739		COLONIAL PIPELINE CO			GAFFNEY	SC	DOT OPS
29340	S112637977					GAFFNEY	SC	
29340	S112637935					GAFFNEY	SC	
29340	2017007931				**	GAFFNEY	SC	HMIRS
29340	2011008709				**	GAFFNEY	SC	HMIRS
29340	1022877091		BLACKSBURG MINE		**		SC	
29340	1022121195		HIGHWAY 11 SELF SERVICE	HWY #11	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020519557		HUMPHRIES GROCERY	HWY #150	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020461681		BAINES STORE	ROUTE #5	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	S127560346			8TH ST & W ALLEN ST		GAFFNEY	SC	CDL
29340	1021665942		FOSTERS GULF SERVICE	I-85 & FRONTAGE RD	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	S127656418		BRIDGE REPLACEMENT ON S-41 OVER FI	S-41 - DRAYTONVILLE RD FURNACE CREI	**	GAFFNEY	SC	
29340	1021487981		QUEENS GARAGE	ROUTE 1	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020227688		TERRYS DIESEL SERVICE	RT 1	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1005791264	110002187286	MARION MFG CO - MARION DYERS	RT 1 BOX 163	**	GAFFNEY	SC	FINDS
29340	1012116808	110038787248	ONEITA INDUSTRIES:GAFFNEY-CLOSED	RTE 1	**	GAFFNEY	SC	FINDS
29340	1027399690		ONEITA INDUSTRIES:GAFFNEY-CLOSED	RTE 1		GAFFNEY	SC	
29340	1021245671		TWENTY-NINE GROCERY	HWY 1-85	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1022034018		LINDLEY MRS J B	HWY 1-85	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	S127619277		RESIDENCE - 900 HIGHWAY 105, GAFFNE	900 HWY 105		GAFFNEY	SC	
29340	S127637197		RESIDENCE	9000 HWY 105	**	GAFFNEY	SC	
29340	1015758099	SCD981932221	M & T DRUM SERVICE INC	HIGHWAY 105 W	**	GAFFNEY	SC	PADS, RCRA-NonGen
29340	1021749036		MOSS DISCOUNT HOUSE	HWY 105	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021149499		MOSS DISCOUNT HOUSE	HWY 105	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1028694442		CHEROKEE SITE	HWY 105 & 13	**	GAFFNEY	SC	
29340	U003520086	1925	CHEROKEE SITE	HWY 105 & 13		GAFFNEY	SC	LUST, UST
29340	1007233601	110017049326	CHEROKEE SITE	HWY 105 & 13		GAFFNEY	SC	FINDS
29340	1007247775	110017196924	MOUNTAINSIDE GRO	HWY 105 AT DRAYTONVILLE RD	**	GAFFNEY	SC	FINDS
29340	1004780399	SCD987572724	CHEROKEE EXXON	HIGHWAY 11 & I-85 RURAL RT 2	**	GAFFNEY	SC	RCRA-NonGen
29340	1021069267		S & S GROCERY STORE	HWY 11	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1016274706	110008567425	CHEROKEE EXXON	HWY 11 & I 85	**	GAFFNEY	SC	FINDS
29340	1020716373		CHEROKEE EXXON	HWY 11 & I-85	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020749534		CHEROKEE EXXON	HWY 11 I 85	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007245240	110017170880	ELEVEN TWO FOOD MART	SC 11	**	GAFFNEY	SC	FINDS
29340	U004000662	2001	ELEVEN TWO FOOD MART	SC 11		GAFFNEY	SC	UST
29340	1028695098		ELEVEN TWO FOOD MART	SC 11	**	GAFFNEY	SC	
29340	U003526345	1963	VICTOR COTTON OIL COMPANY INC	13TH ST		GAFFNEY	SC	UST
29340	1028694816		VICTOR COTTON OIL COMPANY INC	13TH ST		GAFFNEY	SC	
29340	1000341165	SCD183344399	OXFORD OF GAFFNEY	13TH ST.		GAFFNEY	SC	RCRA-NonGen
29340	1016120765	110008567318	MCABEE - ATKINS PROPERTY DEACTIVA	HWY 15 RT 5	**	GAFFNEY	SC	FINDS
29340	1003868462	SCD980799464	MCABEE BURIAL SITE	HWY 15,(SEE CM FORM)		GAFFNEY	SC	GWCI, VCP, CERCLIS-NFRAP, RCRA-NonGen, SHWS
29340	1021424169		HUMPHRIES GROCERY	HWY 150	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	U003522075	2017	HAMRICKS KWIK STOP	HWY 150 N		GAFFNEY	SC	GWCI
29340	1007233463	110017047925	HAMRICKS KWIK STOP	HWY 150 NORTH	**	GAFFNEY	SC	FINDS
29340	1022219052		MC CRAW PETE GROCERY	HWY 150 S	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021858725		MC CRAW PETE GROCERY	HWY 150 S	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1000891175	SC0000119156	AT&T GAFFNEY	HWY 18	**	GAFFNEY	SC	RCRA-NonGen
29340	1021089978		THRIFTY GAS MART	HWY 18	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021915465		THRIFTY GAS MART	HWY 18	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1016240186	110007828734	AT&T GAFFNEY	HWY 18	**	GAFFNEY	SC	FINDS

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	1021929709		WALLACE SAVMOR SERVICE STATION	HWY 18 & RT 5	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021324813		FOSTER & GOLDEN GULF SERVICE	HWY 18 AND I-85		GAFFNEY	SC	EDR Historical Auto Stations
29340	9014403			HWY 18 N	**	GAFFNEY	SC	ERNS
29340	1021843535		DEARYBURY OIL COMPANY	HWY 18 N RTE 8	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020431754		BAINES JOHN T	HWY 18 S	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1022115430		BAINES JOHN T	HWY 18 S	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007233650	110017049898	MEDLEYS BARGAIN HSE	HWY 18 SOUTH	**	GAFFNEY	SC	FINDS
29340	1007245283	110017171317	WALLACE SAVMOR	SC 18	**	GAFFNEY	SC	FINDS
29340	1028695106		THRIFTY GAS MART	SC 18 S	**	GAFFNEY	SC	
29340	1028695103		WILKIES GROCERY	SC 18 S	**	GAFFNEY	SC	
29340	U004018447	2010	THRIFTY GAS MART	SC 18 S	**	GAFFNEY	SC	GWCI, RCR, LUST, UST
29340	U003558715	2007	WILKIES GROCERY	SC 18 S	**	GAFFNEY	SC	UST
29340	1007245285	110017171335	THRIFTY GAS MART	SC 18 SOUTH	**	GAFFNEY	SC	FINDS
29340	1007245287	110017171353	WILKIES GROCERY	SC 18 SOUTH	**	GAFFNEY	SC	FINDS
29340	1022007946		MASSEBEAU CLARENCE C	HWY 185	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020804213		MASSEBEAU CLARENCE C	HWY 185 AT HWY 11	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007243238	110017150027	UPCHURCHS GROCERY	SC 18N RT 1 BOX 207	**	GAFFNEY	SC	FINDS
29340	1028695109		UPCHURCHS GROCERY	SC 18N RT 1 PO BOX 207	**	GAFFNEY	SC	
29340	U003526234	2013	UPCHURCHS GROCERY	SC 18N RT 1 PO BOX 207		GAFFNEY	SC	UST
29340	1022153171		PETROLEUM WORLD INC	RT 2 BOX 43	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1004592854	110011928851	GAFFNEY CHILD DEVELOPMENT CENTER	RT 2 PO BOX 226	**	GAFFNEY	SC	FINDS
29340	1021755254		STATELINE SPACE SV STN & GRO	HWY 221	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020399787		STOKE GROCERY	HWY 221	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021614430		STATE LINE GROCERY	HWY 221 N	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	S127620169		TIMKEN BEARINGS	HWY 29	**	GAFFNEY	SC	
29340	1021529831		HAMBRIGHTS SERVICE STATION	HWY 29	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	95290683			HWY 29	**	GAFFNEY	SC	ERNS
29340	S127670350		TIMKEN BEARINGS	HWY 29	**	GAFFNEY	SC	
29340	95276405			HWY 29	**	GAFFNEY	SC	ERNS
29340	U001537383	2035	GAFFNEY 66 SERVICE	HWY 29 E 1705 CHEROKEE AVE		GAFFNEY	SC	UST
29340	1028695129		GAFFNEY 66 SERVICE	HWY 29 E 1705 CHEROKEE AVE		GAFFNEY	SC	
29340	1007233453	110017047827	GAFFNEY 66 SERVICE	HWY 29 EAST 1705 CHEROKEE AVE	**	GAFFNEY	SC	FINDS
29340	1021404306		HUGHEYS SERVICE STATION	HWY 29 N	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1028687555		CCMX TRUCKING	HWY 29 S	**	GAFFNEY	SC	
29340	1020164703		SIMS TERRY G	HWY 29 S	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1028694795		FIRESTONE STORE	HWY 29 S	**	GAFFNEY	SC	
29340	U003519956	10333	CCMX TRUCKING	HWY 29 S	**	GAFFNEY	SC	UST
29340	U004018435	1961	FIRESTONE STORE	HWY 29 S	**	GAFFNEY	SC	UST
29340	1020452500		POOLE TALMADGE SCOTT	HWY 29 SOUTH	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007233586	110017049175	FIRESTONE STORE	HWY 29 SOUTH	**	GAFFNEY	SC	FINDS
29340	1021665944		HAMBRIGHTS SERVICE STATION	HWY 29 W	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007245286	110017171344	VERONAS QUICK MART	SC 29 S	**	GAFFNEY	SC	FINDS
29340	1007233599	110017049308	CATAWBA TIMBER CO	US 29 RT 4	**	GAFFNEY	SC	FINDS
29340	U004273565		WILKERSON, PAUL	US 29 S	**	GAFFNEY	SC	UST
29340	1028702191		WILKERSON	US 29 S	**	GAFFNEY	SC	
29340	S104872873		SCDOT GAFFNEY	US 29 W		GAFFNEY	SC	VCP, ALLSITES, SHWS
29340	1021685303		MC CRAW ODELL	ROUTE 3	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021713330		MC CRAW ODELL	ROUTE 3	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1022030828		STATELINE SPACE SV STN & GRO	ROUTE 3 BOX 151	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1005855884	110008567354	SPRING CITY KNITTING COMPANY	HWY 329 OLD RD 1132	**	GAFFNEY	SC	FINDS
29340	1020689214		MC CRAW FLOYD F	HWY 34	**	GAFFNEY	SC	EDR Historical Auto Stations

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	1020174580		MC CRAW FLOYD F	HWY 34	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007241604	110017132912	THICKETTY CREEK WCD	RR 4	**	GAFFNEY	SC	FINDS
29340	S127640197		RESIDENCE	530 & 530 1/2 W BUFFORD ST		GAFFNEY	SC	
29340	S118178495		STONE HAVEN MOBILE HOME PARK	SC 56 S OF SC 295 BY-PASS	**	CAMP CROFT	SC	NPDES
29340	1005791520	110002182888	PIEDMONT INDUSTRIAL SERVICES	RT 7 BOX 129	**	GAFFNEY	SC	FINDS
29340	1026617149		MEDLEY, RALPH	ROUTE 7, BOX 197	**	GAFFNEY	SC	PRP
29340	1026617148		MEDLEY, CLYDE	ROUTE 7, BOX 197	**	GAFFNEY	SC	PRP
29340	S118176559		COLONIAL PIPELINE/GAFFNEY STAT	HWY 70	**	GAFFNEY	SC	NPDES
29340	1021573676		HAMBRIGHTS SERVICE STATION	RT 8 BOX 690	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007834630	110019986201	GEORGE & JR MCKOWN	RT 8 PO BOX 698	**	GAFFNEY	SC	FINDS
29340	1020854698		TALLEYS SHELL SERV STA	HWY 85	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	S126294338		MARY BOLIN	217 W 9TH ST		GAFFNEY	SC	
29340	1021382627		HARVEY CHARLES H	<	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021955891		MCCRAW ODELL	<	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	S127560321			757 ABINGDON RD		GAFFNEY	SC	CDL
29340	1008338564	110020980358	CHEROKEE COUNTY HEALTH DEPT	NO ADDRESS		GAFFNEY	SC	FINDS
29340	1006286908		CHEROKEE COUNTY SCH DIST.	132 ADMINISTRATION DR.		GAFFNEY	SC	FTTS, HIST FTTS
29340	S111333695			104 W ALLEN ST		GAFFNEY	SC	CDL
29340	1021148005		THRIFT GAS MART	1306 E ANDREWS	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	S127636302		BRIDGE ON HWY 11 I-85	APPROX 1 MILE W OF GAFFNEY	**	GAFFNEY	SC	
29340	1020462034		CHEROKEE SALES COMPANY INC	I-85 AT HWY #9	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1022152490		GARVIN PINK R	I-85 AT HWY 11 & 18	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1001114875	SC0001411040	CHEROKEE COUNTY LANDFILL	I-85 AT HWY 18 FRONTAGE RD		CHEROKEE	SC	CERCLIS-NFRAP, SHWS
29340	1021037776		CHEROKEE SALES COMPANY INC	I-85 AT HWY 9	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1022053614		ROAD KING INC	I-85 AT SC ROAD 99	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1027733370		CALVERT'S CLASSIC AUTO PARTS	123 AUTUMN CIR		GAFFNEY	SC	
29340	1028074178	110071437350	CALVERT'S CLASSIC AUTO PARTS	123 AUTUMN CIR		GAFFNEY	SC	FINDS
29340	1007242199	110017139149	CHARLES H MCCRAW OIL	BACK SHOALS RD (SR 29)	**	GAFFNEY	SC	FINDS
29340	S113407078		MCCRAW OIL COMPANY	106 BAILEY ST		GAFFNEY	SC	SHWS
29340	1020716337		MALL EXXON THE	1502 BAKER BOULEVARD		GAFFNEY	SC	EDR Historical Auto Stations
29340	S113669302			2118 BATTLEGROUND RD	**	GAFFNEY	SC	CDL
29340	S127621201		HOME	608 BEASON RD		GAFFNEY	SC	
29340	1000426834	110000854488	ACCURATE PLATING INC	150 BEAVER RIDGE RD		GAFFNEY	SC	RCRA-CESQG, FINDS
29340	S113669215			1630 BEECH ST		GAFFNEY	SC	CDL
29340	S113669216			1644 BEECH RD		GAFFNEY	SC	CDL
29340	S113669217			1644 BEECH ST		GAFFNEY	SC	CDL
29340	S127617209		PROGRESSIVE SCREEN ENGRAVING	2215 BEECH ST		GAFFNEY	SC	BROWNFIELDS, VCP, ALLSITES, AUL, SHWS
29340	1000875810	110002179650	PROGRESSIVE SCREEN ENGRAVING	2215 BEECH ST EXT		GAFFNEY	SC	RCRA-NonGen, FINDS
29340	1027409351		PROGRESSIVE SCREEN ENGRAVING	2215 BEECH ST EXT		GAFFNEY	SC	
29340	S131582426		UPSTATE ANODIZE LLC	2215 BEECH STREET		GAFFNEY	SC	AIRS
29340	1022145534		HARVEY CHARLES H	BEECH ST	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007233596	110017049273	SOUTHEASTERN-KUSAN INC	BEECH ST	**	GAFFNEY	SC	FINDS
29340	1004592801	110007427551	KUSAN COMPANY SOUTHEASTERN KUSA	BEECH STREET EXTENSION		GAFFNEY	SC	FINDS
29340	1031401783		KUSAN COMPANY SOUTHEASTERN KUSA	BEECH STREET EXTENSION		GAFFNEY	SC	
29340	1005790264	110002237106	TRIVOLY INC	268 BELTLINE RD		GAFFNEY	SC	FINDS
29340	1022034016		JOES PEAK SERVICE INC	606 BERNARD ST	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021088464		BAKERS AUTO REPAIR	121 E BIRNIE STREET		GAFFNEY	SC	EDR Historical Auto Stations
29340	1021637395		BAKERS AUTO REPAIR	1211 E BIRNIE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1028690974		LITTLE'S SERVICE STATION	214 W BIRNIE ST		GAFFNEY	SC	
29340	U003988176	14776	LITTLES ELECTRICAL	214 W BIRNIE ST		GAFFNEY	SC	UST
29340	1005790480	110002231095	LITTLE S SERVICE STATION	214 W BIRNIE ST		GAFFNEY	SC	FINDS
29340	S127637272		FORMER BELK BUILDING ---SECOND REV	1223 E BLVD	**	GAFFNEY	SC	
29340	S127637270		FORMER BELK BUILDING ---SECOND REV	1223 E BLVD	**	GAFFNEY	SC	
29340	S129303670		2182 BOILING SPRINGS HWY	2182 BOILING SPRINGS HWY		GAFFNEY	SC	
29340	1026697436	110070870978	MOHEA SOLAR ENERGY CENTER, LLC	BONNER LAKE RD	**	GAFFNEY	SC	FINDS

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	1007237263	110017087604	LITTON IND/STRAIGT LINE DIV	PO BOX 1239	**	GAFFNEY	SC	FINDS
29340	1007835704	110019996940	MACEDONIA WATER WORKS	PO BOX 1955	**	GAFFNEY	SC	FINDS
29340	1007241605	110017132921	CHEROKEE COUNTY SHRINE CLUB	PO BOX 365	**	GAFFNEY	SC	FINDS
29340	1007236388	110017078473	J PAUL BEAM ELEMENTARY	PO BOX 460	**	GAFFNEY	SC	FINDS
29340	1007244765	110017165869	MACEDONIA ELEMENTARY SCH	PO BOX 550	**	GAFFNEY	SC	FINDS
29340	1012116881	110038787266	CAROLINA APPAREL - CLOSED	PO BOX 610	**	GAFFNEY	SC	FINDS
29340	1005851077	110008561190	GAFFNEY BOARD OF PUBLIC WORKS LIM	PO BOX 64	**	GAFFNEY	SC	FINDS
29340	1007258434	110017314627	MANNING KOA CAMPGROUND	PO BOX 673	**	GAFFNEY	SC	FINDS
29340	1007241764	110017134563	BROAD RIVER ELECTRIC CO	PO BOX 790	**	GAFFNEY	SC	FINDS
29340	S127657191		OLD CITY INCINERATOR - EMERGENCY A	227 BOYD ST		GAFFNEY	SC	
29340	S127629178		OLD INCINERATOR BUILDING	227 BOYD ST		GAFFNEY	SC	
29340	S121352547			BROOKWOOD LN	**	GAFFNEY	SC	CDL
29340	S127640195		RESIDENCE	520 W BUFFORD ST		GAFFNEY	SC	
29340	S127620072		ABANDONED RESIDENCE	524 BUFFORD ST		GAFFNEY	SC	
29340	S127620073		ABANDONED RESIDENCE	530 BUFFORD ST		GAFFNEY	SC	
29340	S130283150		CHEROKEE COUNTY STATE AGENCY-652	113 W. BUFORD STREET		GAFFNEY	SC	
29340	1028694463		SOUTHERN BELL GFNYSCMA 91519	115 E BUFORD ST	30, SE, 1/4 - 1/2	GAFFNEY	SC	
29340	1007233600	110017049317	SOUTHERN BELL GFNYSCMA 91519	115 E BUFORD ST		GAFFNEY	SC	FINDS
29340	S127641269		BELLSOUTH TELECOMMUNICATIONS	115 E BUFORD ST		GAFFNEY	SC	
29340	S127630541		BELLSOUTH TELECOMMUNICATION BLDG	115 E BUFORD ST		GAFFNEY	SC	
29340	S127670735		BELLSOUTH - CAFFNEY CO - BASEMENT	115 E BUFORD ST		GAFFNEY	SC	
29340	U001541589	1927	SOUTHERN BELL GFNYSCMA 91519	115 E BUFORD ST	E, SE, 1/4 - 1/2	GAFFNEY	SC	LUST, UST
29340	S119110787		VACANT COMMERCIAL SIDE BUILDING	203 E BUFORD ST		GAFFNEY	SC	
29340	S119116370		VACANT COMMERCIAL HOME	203 E BUFORD ST		GAFFNEY	SC	
29340	S119110786		VACANT COMMERCIAL HOME	203 E BUFORD ST		GAFFNEY	SC	
29340	S127617844		FAITH TEMPLE HOLINESS CHURCH OF JE	318 W BUFORD ST		GAFFNEY	SC	
29340	1020099883		SUPERIOR LAUNDRY & DRY CLRS	403 E BUFORD ST		GAFFNEY	SC	EDR Historical Cleaners
29340	1000367090	SCD982113078	CHEROKEE ENGRAVING	BUFORD STREET		GAFFNEY	SC	RCRA-NonGen
29340	1016240503	110007834264	CHEROKEE ENGRAVING	BUFORD STREET		GAFFNEY	SC	FINDS
29340	1007240493	110017121274	TRY ME LANDSCAPING & DEMOLITION	1678 BURNT GIN RD		GAFFNEY	SC	FINDS
29340	1004595100	110002196980	RMT INCORPORATED MEDLEY FARM NPL	887 BURNT GIN RD		GAFFNEY	SC	RCRA-NonGen, FINDS
29340	1006262805	110010754399	MEDLEY FARMS SITE	BURNT GIN RD HWY 72	**	GAFFNEY	SC	FINDS
29340	1008198043	110021087811	BROAD RIVER ENERGY LLC	SOUTH CAROLINA HIGHWAY 329		GAFFNEY	SC	FINDS
29340	S127623882		ALCOA HOME EXTERIORS - OLD COOLING	100 CELLWOOD PL		GAFFNEY	SC	
29340	S127649725		ALCOA HOME EXTERIORS - OLD COOLING	100 CELLWOOD PL		GAFFNEY	SC	
29340	S127628659		PLY GEM SIDING GROUP	100 CELLWOOD PL		GAFFNEY	SC	
29340	1000150202	110000353046	CORNERSTONE BUILDING BRANDS	100 CELLWOOD PLACE		GAFFNEY	SC	VCP, ALLSITES, AIRS, ICIS, SHWS, FINDS, TRIS
29340	1007114794	SCD054241229	MASTIC HOME EXTERIORS	100 CELLWOOD PLACE		GAFFNEY	SC	RCRAInfo-SQG
29340	1008930147		BERKELEY/HERITAGE SQUARE APTS.	201 CHANDLER DR.		GAFFNEY	SC	FTTS, HIST FTTS
29340	1016336102	110022881130	BERKELEY/HERITAGE SQUARE APTS.	201 CHANDLER DR.		GAFFNEY	SC	ICIS, FINDS
29340	1026757461		PALMETTO PEDIC LLC	418 CHANDLER DR		GAFFNEY	SC	
29340	1031158041		PALMETTO PEDIC LLC	418 CHANDLER DR		GAFFNEY	SC	
29340	S119113556		HOME FASHIONS INTERNATIONAL - EXTE	418 CHANDLER DR		GAFFNEY	SC	AIRS
29340	1026727365	29349CHRKFCH	PALMETTO PEDIC LLC	418 CHANDLER DR		GAFFNEY	SC	RMP, RCRA-CESQG, TRIS
29340	1027340354		CHEROKEE FINISHING CO SPARTAN MILL	418 CHANDLER DR.		GAFFNEY	SC	
29340	1016121666	110000765020	CHEROKEE FINISHING CO SPARTAN MILL	418 CHANDLER DR.		GAFFNEY	SC	FINDS
29340	1000367083	SCD982097560	SPARTAN MILLS CHEROKEE FINISHING C	418 CHANDLER DRIVE		GAFFNEY	SC	RCRA-NonGen
29340	S113669532		KIRBY MEMORIAL BAPTIST CHURCH	512 CHANDLER DR		GAFFNEY	SC	CDL
29340	1012116965	110038787275	SPARTAN MILLS:CLOSED	CHANDLER DR&BUFRD ST	**	GAFFNEY	SC	FINDS
29340	S113669474			404 CHATHAM AVE		GAFFNEY	SC	CDL
29340	S113669064		FORMER RESTAURANT	105 CHEROKEE AVE		GAFFNEY	SC	CDL
29340	1022234635		CAMPBELLS AUTO CARE	1108 CHEROKEE AVE		GAFFNEY	SC	EDR Historical Auto Stations
29340	1004780558	110002253329	CARQUEST AUTO PARTS OF GAFFNEY	1113 CHEROKEE AVE		GAFFNEY	SC	RCRA-NonGen, FINDS
29340	S127624189		ABANDONED BUILDING	1113 CHEROKEE AVE		GAFFNEY	SC	
29340	S127650039		J&M GLASS	1113 CHEROKEE AVE		GAFFNEY	SC	
29340	1028702189		FAST & FRESH 3	1116 CHEROKEE AVE		GAFFNEY	SC	
29340	U004019779	9530	FAST & FRESH 3	1116 CHEROKEE AVE		GAFFNEY	SC	LUST, UST
29340	1007256667	110017296013	FAST & FRESH 3	1116 E CHEROKEE AVE		GAFFNEY	SC	FINDS
29340	U004018433	1950	CAROLINA TIRE 1466	113 CHEROKEE AVE		GAFFNEY	SC	UST
29340	1028694685		CAROLINA TIRE 1466	113 CHEROKEE AVE		GAFFNEY	SC	
29340	S127617450		SPRINGFIELD LLC	1206 CHEROKEE AVE		GAFFNEY	SC	
29340	S130282890		MILLIKEN LIMESTONE- GAFFNEY, SC	1206 CHEROKEE AVE		GAFFNEY	SC	
29340	S120981358		MILLIKEN LIMESTONE PLANT	1206 CHEROKEE AVE		GAFFNEY	SC	
29340	S127669158		MILLIKEN LIMESTONE (PRODUCTION ARE	1206 CHEROKEE AVE		GAFFNEY	SC	
29340	S127630752		SPRINGFIELD LLC-LIMESTONE PLANT	1206 CHEROKEE AVE		GAFFNEY	SC	
29340	S130282763		MILLIKEN LIMESTONE- GAFFNEY, SC	1206 CHEROKEE AVE		GAFFNEY	SC	
29340	S127633401		SPRINGFIELD LLC	1206 CHEROKEE AVE		GAFFNEY	SC	
29340	S127668974		MILLIKEN LIMESTONE PLANT CARD AND	1206 CHEROKEE AVE		GAFFNEY	SC	
29340	1000842480	SCD001339324	SPRINGFIELD - LIMESTONE PLANT	1206 CHEROKEE AVE		GAFFNEY	SC	AST, ICIS, RCRA-CESQG

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	S127627106		SPRINGFIELD LLC	1206 CHEROKEE AVE		GAFFNEY	SC	
29340	1027422323		SPRINGS INDUSTRIES INCORPORATED L	1206 CHEROKEE AVE.		GAFFNEY	SC	
29340	1016119634	110000353082	SPRINGS INDUSTRIES INCORPORATED L	1206 CHEROKEE AVE.		GAFFNEY	SC	FINDS
29340	S120982549		MILLIKEN LIMESTONE PLANT	1206 CHEROKEE AVE.		GAFFNEY	SC	
29340	S131582403		MILLIKEN & COMPANY - LIMESTONE PLAI	1206 CHEROKEE AVENUE		GAFFNEY	SC	AIRS
29340	S123164100		MILLIKEN LIMESTONE PLANT	1206 CHEROKEE PLANT		GAFFNEY	SC	
29340	1021407214		CAMPBELLS TEXACO SERVICE	1209 CHEROKEE AVE		GAFFNEY	SC	EDR Historical Auto Stations
29340	S119118624		RESIDENCE	1410 CHEROKEE AVE		GAFFNEY	SC	
29340	1020342369		GAFFNEY AMOCO SERVICE STATION	1425 CHEROKEE AVENUE		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020457318		GAFFNEY AMERICAN	1425 N/S CHEROKEE AVE	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007243252	110017150161	AUTO STOP	1614 CHEROKEE AVE		GAFFNEY	SC	FINDS
29340	1028695101		AUTO STOP	1614 CHEROKEE AVE		GAFFNEY	SC	
29340	U003621397	2004	AUTO STOP	1614 CHEROKEE AVE		GAFFNEY	SC	UST
29340	1020227276		MC CRAWS SERVICE STATION	1705 CHEROKEE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	S122421161		HOUSE	1711 CHEROKEE AVE		GAFFNEY	SC	
29340	S122421160		HOUSE	1713 CHEROKEE AVE		GAFFNEY	SC	
29340	S119120749		RESIDENCE	1902 CHEROKEE AVE		GAFFNEY	SC	
29340	1020062610		PHILLIPS CLEANERS	1903 CHEROKEE AVE		GAFFNEY	SC	EDR Historical Cleaners
29340	1021449277		SAVE MORE OIL CO	1914 CHEROKEE AVE		GAFFNEY	SC	EDR Historical Auto Stations
29340	1028695097		SAVE MORE 038-2	1914 CHEROKEE AVE		GAFFNEY	SC	
29340	U004273222		SAVE MORE 038-2	1914 CHEROKEE AVE		GAFFNEY	SC	LUST, UST
29340	1028694130		SAVE MORE 038-2	1914 CHEROKEE AVE		GAFFNEY	SC	
29340	U004018445	2000	JP GAFFNEY	1914 CHEROKEE AVE		GAFFNEY	SC	GWCI
29340	1020944524		BLANTON BILL WRCKR SVC & GAR	2017 CHEROKEE		GAFFNEY	SC	EDR Historical Auto Stations
29340	1026591001		EGGERS WELDING	2017 CHEROKEE AVE		GAFFNEY	SC	PRP
29340	1005490716	110001673948	HAMRICK INDUSTRIES PLANT 1 GAFFNEY	2508 CHEROKEE AVENUE		GAFFNEY	SC	FINDS
29340	S120983042		HAMRICK PLANT	2526 CHEROKEE AVE		GAFFNEY	SC	
29340	S127634438		ROBBIN RENTAL	2654 CHEROKEE AVE		GAFFNEY	SC	
29340	1032470794	110071927980	CHEROKEE ANIMAL SHELTER	2699 CHEROKEE AVENUE		GAFFNEY	SC	FINDS
29340	1031802372		CHEROKEE ANIMAL SHELTER	2699 CHEROKEE AVENUE		GAFFNEY	SC	
29340	1001113985	110002253383	FOWLER'S RADIATOR SHOP	2928 CHEROKEE		GAFFNEY	SC	RCRA-NonGen, SHWS, FINDS
29340	1003072997	SCN000407195	FOWLER'S RADIATOR SHOP	2928 CHEROKEE AVENUE		GAFFNEY	SC	CERCLIS
29340	1020430622		SUTTLE JONES L	3208 CHEROKEE		GAFFNEY	SC	EDR Historical Auto Stations
29340	1021462168		WALLS HANDI MART	405 CHEROKEE AVE		GAFFNEY	SC	EDR Historical Auto Stations
29340	1010693143	110033195520	HERITAGE CHRISTIAN SCHOOL	4279 CHEROKEE AVE.		GAFFNEY	SC	FINDS
29340	1005790287	110002236526	REDLINE RACING	507 CHEROKEE AVE		GAFFNEY	SC	FINDS
29340	1000107445	SCD982112096	JET CLEANER #2	705 CHEROKEE		GAFFNEY	SC	RCRA-NonGen
29340	1000107442	110002253310	JET CLEANERS NUMBER 2	705 CHEROKEE		GAFFNEY	SC	RCRA-NonGen, FINDS
29340	S108953937		JET CLEANERS II	705 CHEROKEE AVE	48, East, 1/2 - 1	GAFFNEY	SC	DRYCLEANERS, SHWS
29340	1020013544		JET CLEANERS	705 CHEROKEE AVE		GAFFNEY	SC	EDR Historical Cleaners
29340	1021750264		SVC CENTER	905 CHEROKEE AVE		GAFFNEY	SC	EDR Historical Auto Stations
29340	1005790271	110002236848	AUTO BRITE TIRE	905 CHEROKEE AVE		GAFFNEY	SC	FINDS
29340	S119117374		PERSONAL HOME	920 CHEROKEE AVE		GAFFNEY	SC	
29340	1007243240	110017150045	SERVICE CENTER	CHEROKEE AVE		GAFFNEY	SC	FINDS
29340	1020854722		MC CRAW C QUINN	CHEROKEE CHURCH RD	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020574929		MC CRAW C QUINN	CHEROKEE CHURCH RD	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	U003621950	12055	GAFFNEY REDI MART	110 CHESNEE HWY		GAFFNEY	SC	GWCI, LUST, UST
29340	1028689050		GAFFNEY REDI MART	110 CHESNEE HWY		GAFFNEY	SC	
29340	1007231148	110017024218	CHECK POINT	3113 CHESNEE HWY		GAFFNEY	SC	FINDS
29340	1028695107		HWY 11 FOOD MART	322 CHESNEE HWY		GAFFNEY	SC	
29340	U003621404	2011	HWY 11 FOOD MART	322 CHESNEE HWY		GAFFNEY	SC	LUST, UST
29340	1007245284	110017171326	HWY 11 FOOD MART	322 CHESNEE HWY		GAFFNEY	SC	FINDS
29340	S116230291			416 CHESTNUT ST		GAFFNEY	SC	CDL
29340	2007827542			282 CHILDRESS ROAD		GAFFNEY	SC	ERNS
29340	1021248551		LARRYS EXXON	803 COLEMAN BLV	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007242159	110017138729	JO DEAN LEMMONS	1000 COLLEGE DR		GAFFNEY	SC	FINDS
29340	1007460428	110017775380	LIMESTONE COLLEGE	1115 COLLEGE DR		GAFFNEY	SC	FINDS
29340	S127619841		HAMRICK HALL	1115 COLLEGE DR		GAFFNEY	SC	
29340	S127618464		LIMESTONE COLLEGE; WEST COOPER BI	1115 COLLEGE DR		GAFFNEY	SC	

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	S127670633		LIMESTONE COLLEGE - GRANBERRY HAL	1115 COLLEGE DR		GAFFNEY	SC	
29340	S127619629		HAMRICK SCIENCE BLDG, LECTURE RM	1115 COLLEGE DR		GAFFNEY	SC	
29340	1007371643	SCR000765719	LIMESTONE COLLEGE	1115 COLLEGE DR		GAFFNEY	SC	RCRA-CESQG
29340	S123162308		LIMESTONE COLLEGE OLD MAINTENANC	1115 COLLEGE DR		GAFFNEY	SC	
29340	S123162309		LIMESTONE OBSERVATORY	1115 COLLEGE DR		GAFFNEY	SC	
29340	S127645748		EAST COOPER BUILDING	1115 COLLEGE DR		GAFFNEY	SC	
29340	S123162307		LIMESTONE COLLEGE OLD STORAGE BU	1115 COLLEGE DR		GAFFNEY	SC	
29340	1031820135		NEW LIBRARY FOR LIMESTONE COLLEGE	1115 COLLEGE DRIVE		GAFFNEY	SC	
29340	1032460403	110071916945	NEW LIBRARY FOR LIMESTONE COLLEGE	1115 COLLEGE DRIVE		GAFFNEY	SC	FINDS
29340	S127648669		LIMESTONE COLLEGE - WINNIE DAVIS BU	115 COLLEGE DR		GAFFNEY	SC	
29340	S125920754		CHEROKEE HISTORICAL & PRESERVATIC	301 COLLEGE DR		GAFFNEY	SC	
29340	1022205050		LITTLE JOHN Q	410 COLLEGE DR		GAFFNEY	SC	EDR Historical Auto Stations
29340	S119117044		RESIDENCE - KITCHEN & HALLWAY	804 COLLEGE DR		GAFFNEY	SC	
29340	S126293771		SHILLITO RESIDENCE	805 COLLEGE ST		GAFFNEY	SC	
29340	1016119633	110000353037	BIC CONSUMER PRODUCTS MANUFACTU	1 COMMERCE DRIVE		GAFFNEY	SC	FINDS
29340	1005648567	110001675884	PARAGON TRADE BRANDS-CLOSED	10 COMMERCE DR		GAFFNEY	SC	FINDS
29340	1032569508		SUMINOE CHEMICALS	10 COMMERCE DR.		GAFFNEY	SC	
29340	1007146888	110015972633	SUMINOE TEXTILES INC	10 COMMERCE DRIVE		GAFFNEY	SC	ICIS, FINDS
29340	S131582422		SUMINOE TEXTILE OF AMERICA CORPOR	10 COMMERCE DRIVE		GAFFNEY	SC	AIRS
29340	S131582412		CAROLINA COTTON WORKS INCORPORA	14 COMMERCE DRIVE		GAFFNEY	SC	AIRS
29340	2025442886			16 COMMERCE DR		GAFFNEY	SC	ERNS
29340	1032430161		MODERNA PRODUCTS AMERICA LLC	16 COMMERCE DR		GAFFNEY	SC	
29340	1012094947	110038790056	CARTHUPLAS INC.	16 COMMERCE DR		GAFFNEY	SC	FINDS
29340	1024395042	110070307903	70880 - MODERNA PRODUCTS AMERICA I	16 COMMERCE DRIVE		GAFFNEY	SC	FINDS
29340	1016125080	110013339627	CORE MOLDING TECHNOLOGIES	24 COMMERCE DR		GAFFNEY	SC	FINDS
29340	1012207434	29340CRMTR24	CORE MOLDING TECHNOLOGIES	24 COMMERCE DR		GAFFNEY	SC	TRIS
29340	1001216122		CORE MOLDING TECHNOLOGIES INC	24 COMMERCE DR		GAFFNEY	SC	ICIS
29340	1027346328		CORE MOLDING TECHNOLOGIES INC	24 COMMERCE DR		GAFFNEY	SC	
29340	1007116253	SCR000005629	CORE MOLDING TECHNOLOGIES INC	24 COMMERCE DR		GAFFNEY	SC	RCRAInfo-LQG
29340	S131582415		CORE MOLDING TECHNOLOGIES INC	24 COMMERCE DRIVE		GAFFNEY	SC	AIRS
29340	1017384619	110071923926	AUTOMATED DISTRIBUTION SYSTEMS LL	34 COMMERCE DR		GAFFNEY	SC	FINDS
29340	1031824448		RED DEERE TRAILER STORAGE	34 COMMERCE DR		GAFFNEY	SC	
29340	1028127644	110071509456	HART CONSUMER PRODUCTS	34 COMMERCE DRIVE		GAFFNEY	SC	FINDS
29340	1032465953	110071922826	PROJECT BLUE CELL	34 COMMERCE DRIVE		N/A	SC	FINDS
29340	1031823683		PROJECT BLUE CELL	34 COMMERCE DRIVE		N/A	SC	
29340	1029143961		HART CONSUMER PRODUCTS	34 COMMERCE DRIVE		GAFFNEY	SC	
29340	S119113735		VACANT HOUSE	203 CONCORD AVE		GAFFNEY	SC	
29340	1005791243	110002187455	KINGS PARK SD	CONSOLIDATED CONSTRUC BOX 456	**	GAFFNEY	SC	FINDS
29340	S132290850		1356 CORINTH RD. GAFFNEY, SC 29340	1356 CORINTH RD.		GAFFNEY	SC	
29340	S127630795		FORMER CHEROKEE COUNTY JAIL	CORNER OF BAKER & PETTY	**	GAFFNEY	SC	
29340	S127647802		UNIT 208	SE CORNER BUFORD AND LOGAN ST		GAFFNEY	SC	
29340	S127647805		FURNITURE STORE	SE CORNER OF BUFORD AND LOGAN ST		GAFFNEY	SC	
29340	S127622531		FURNITURE STORE	SE CORNER OF BUFORD AND LOGAN ST		GAFFNEY	SC	
29340	S127647804		UNIT 212	SE CORNER OF BUFORD AND LOGAN ST		GAFFNEY	SC	
29340	S127647803		UNIT 210	SE CORNER OF BUFORD AND LOGAN ST		GAFFNEY	SC	
29340	S127622530		FURNITURE STORE	SE CORNER OF BUFORD AND LOGAN ST		GAFFNEY	SC	
29340	S127647800		UNIT 204	SE CORNER OF BUFORD AND LOGAN ST		GAFFNEY	SC	
29340	S127647801		UNIT 206	SE CORNER OF BUFORD AND LOGAN ST		GAFFNEY	SC	
29340	1000183555	SCD982119422	LEAD MINE ROAD/WEATHERFORD SITE	COUNTY ROAD 285		GAFFNEY	SC	CERCLIS-NFRAP
29340	S119113734		VACANT HOUSE	199 COURTHOUSE ALLEY		GAFFNEY	SC	
29340	S119113733		VACANT BUILDING	199 COURTHOUSE ALLEY		GAFFNEY	SC	
29340	S127625041		36'REFINED PETROLEUM PRODUCTS PIP	CPL RIGHT OF WAY SITE 262, BETWEN D(	**	GAFFNEY	SC	
29340	S127625042		36' REFINED PETROLEUM PRODUCTS PIF	CPL RIGHT OF WAY SITE 263, BETWEEN I	**	GAFFNEY	SC	
29340	S127625040		36' REFINED PETROLEUM PRODUCTS PIF	CPL RIGHT RIGHT OF WAY SITE 261, BET'	**	GAFFNEY	SC	
29340	S123163835		RESIDENCE	104 CURRY ST		GAFFNEY	SC	
29340	S127654909		RESIDENCE PARCEL 125 -HOUSE MOVIN(	359 DARBY RD		GAFFNEY	SC	
29340	S127628127		HOUSE #1 PARCEL 177	DARBY RD	**	GAFFNEY	SC	
29340	1028689250		MOUNTAINSIDE GRO	1114 DRAYTONVILLE RD		GAFFNEY	SC	
29340	U003523720	12296	MOUNTAINSIDE GRO	1114 DRAYTONVILLE RD		GAFFNEY	SC	LUST, UST
29340	S113910602			385 DRAYTONVILLE RD		GAFFNEY	SC	CDL
29340	S126293259		DUKE ENERGY	516 DRAYTONVILLE ROAD		GAFFNEY	SC	
29340	S126294105		DUKE ENERGY	516 DRAYTONVILLE ROAD		GAFFNEY	SC	
29340	S126294023		DUKE ENERGY	516 DRAYTONVILLE ROAD		GAFFNEY	SC	
29340	S122421159		HOUSE	112 DURHAM ALLEY		GAFFNEY	SC	
29340	1020545685		HIGH SCHOOL SERVICE STATION	620 S/S E FREDERICK ST	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1018831740		BLANTONS CLEANERS	403 ELM ST		GAFFNEY	SC	EDR Historical Cleaners
29340	S105621345		BLANTON'S CLEANERS	403 ELM ST	49, East, 1/2 - 1	GAFFNEY	SC	DRYCLEANERS, SHWS
29340	1007245228	110017170764	LINDLEYS GAS & GROCERY	I-85 EXIT 86 RT 7	**	GAFFNEY	SC	FINDS
29340	U003523420	1984	LINDLEYS GAS & GROCERY	I-85 EXIT 86 RT 7		GAFFNEY	SC	LUST, UST

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	1028695029		LINDLEYS GAS & GROCERY	I-85 EXIT 86 RT 7	**	GAFFNEY	SC	
29340	S127626889		RESIDENCE	300 FAIRVIEW DR		GAFFNEY	SC	
29340	1008405981		CHEROKEE APARTMENTS	301 E. FAIRVIEW AVE., APT.1-B		GAFFNEY	SC	FTTS, HIST FTTS
29340	S127635842		FAIRVIEW BAPTIST CHURCH	505 FAIRVIEW RD		GAFFNEY	SC	
29340	S127618746		FAIRVIEW BAPTIST CHURCH	505 FAIRVIEW RD		GAFFNEY	SC	
29340	S123791941		OLD FATZ RESTAURANT	110 FATS DR	**	GAFFNEY	SC	
29340	1012231552	110039518402	GAFFNEY VICTOR WTP	1271 FILTER PLANT RD		GAFFNEY	SC	FINDS
29340	2002593196			1271 FILTER PLANT RD.		GAFFNEY	SC	ERNS
29340	2004726696			1271 FILTER PLANT RD.		GAFFNEY	SC	ERNS
29340	2002627070			1271 FILTER PLANT RD.		GAFFNEY	SC	ERNS
29340	1007214589		CHEROKEE WATER TREATMENT PLANT	1271 FILTER PLANT ROAD		GAFFNEY	SC	RMP
29340	1026110690		CHEROKEE WATER TREATMENT PLANT	1271 FILTER PLANT ROAD		GAFFNEY	SC	
29340	1011841356		VICTOR GAFFNEY WATER TREATMENT P	1271 FILTER PLANT ROAD		GAFFNEY	SC	RMP
29340	1011818942	110000538847	JG RANDLPH WATER TREATMENT PLANT	1271 FILTER PLANT ROAD		GAFFNEY	SC	RMP, FINDS
29340	1031163849		JG RANDLPH WATER TREATMENT PLANT	1271 FILTER PLANT ROAD		GAFFNEY	SC	RMP
29340	S118177999		GAFFNEY/PROVIDENCE CREEK	FILTER PLANT RD	**	GAFFNEY	SC	NPDES
29340	S119120361		RESIDENCE	712 FLORENCE ST		GAFFNEY	SC	
29340	1004780173	110002253258	PEACHTREE FORD	1238 FLOYD BAKER BLVD		GAFFNEY	SC	RCRA-NonGen, FINDS
29340	S127653325		CHEROKEE PLAZA UNIT 1339	1339 W FLOYD BAKER BLVD		GAFFNEY	SC	
29340	1007228363	110016995475	W R MORRIS DMD	1500 W FLOYD BAKER BLVD		GAFFNEY	SC	FINDS
29340	1028693928		MURPHY USA 6761	1517 W FLOYD BAKER BLVD		GAFFNEY	SC	
29340	1007235288	110017067010	MURPHY USA 6761	1517 W FLOYD BAKER BLVD		GAFFNEY	SC	FINDS
29340	U003796567	18745	MURPHY USA 6761	1517 W FLOYD BAKER BLVD		GAFFNEY	SC	UST
29340	S127642194		WAL-MART	1538 W FLOYD BAKER BLVD		GAFFNEY	SC	
29340	1032427711		BELK #72	1607 W FLOYD BAKER RD		GAFFNEY	SC	
29340	1032567574	SCR000800698	BELK #72	1607 W FLOYD BAKER RD		GAFFNEY	SC	RCRA-CESQG
29340	1032611008	110072017906	BELK #72	1607 W FLOYD BAKER RD		GAFFNEY	SC	FINDS
29340	1031891987		BELK	1607 W. FLOYD BAKER BLVD.		GAFFNEY	SC	
29340	1020461372		RAMSEY CHEVRON	1801 FLOYD BAKER BLV		GAFFNEY	SC	EDR Historical Auto Stations
29340	1008930163		CHRIS PATTERSON REALTY, LLC	225 E. FLOYD BAKER BLVD.		GAFFNEY	SC	FTTS, HIST FTTS
29340	1016336104	110022881292	CHRIS PATTERSON REALTY, LLC	225 E. FLOYD BAKER BLVD.		GAFFNEY	SC	FINDS
29340	S127644603		OLD FURNITURE STORE	837 W FLOYD BAKER BLVD		GAFFNEY	SC	
29340	S127644548		OLD FURNITURE STORE	837 W FLOYD BAKER BLVD		GAFFNEY	SC	
29340	1032590979		CMC IMMEDIATE CARE CENTER-GAFFNE	840 WEST FLOYD BAKER BOULEVARD		GAFFNEY	SC	
29340	1007256668	110017296022	FAST & FRESH 2	FLOYD BAKER BLVD		GAFFNEY	SC	FINDS
29340	1028702187		FAST & FRESH 2	FLOYD BAKER BLVD	**	GAFFNEY	SC	
29340	U001013471	9529	FAST & FRESH 2	FLOYD BAKER BLVD		GAFFNEY	SC	LUST, UST
29340	S127640398		RESIDENCE	833 W FLOYS BAKER BLVD		GAFFNEY	SC	
29340	S127652688		RESIDENCE --TO BE MOVED--	1314 FORD RD		GAFFNEY	SC	
29340	S125237954		HUGHES RESIDENCE	168 FORD RD		GAFFNEY	SC	
29340	1007243369	110017151366	PATTERSON LANDSCAPING	1814 FORD RD		GAFFNEY	SC	FINDS
29340	S113910557			238 FORD RD		GAFFNEY	SC	CDL
29340	1024893972	SCR000785618	ESSEX WELD SOLUTIONS	597 597 FORD ROAD		GAFFNEY	SC	RCRA-CESQG
29340	1024702642	110070491038	MOTOR CITY RACKS	597 FORD RD		GAFFNEY	SC	FINDS
29340	S132055621		102 FOREST LANE DR. GAFFNEY, SC	102 FOREST LANE DR		GAFFNEY	SC	
29340	S130282974		107 FOREST HILLS DR, GAFFNEY	107 FOREST HILLS DR		GAFFNEY	SC	
29340	S128920487		STEVEN FOWLER	119 FOREST HILLS DR		GAFFNEY	SC	
29340	1021599074		FAST FARE INC	1107 E FREDERICK ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	S127022441		COMMERCIAL BUILDING	112 FREDERICK STREET		GAFFNEY	SC	
29340	S127022374		COMMERCIAL BUILDING	112 FREDERICK STREET		GAFFNEY	SC	
29340	S119120599		BROWN BUILDING	113 FREDERICK ST		GAFFNEY	SC	
29340	S119120600		BROWN BUILDING - COLLAPSED ROOF AI	113 FREDERICK ST		GAFFNEY	SC	
29340	S119112481		ELECTRICAL BUILDING	115 E FREDERICK ST		GAFFNEY	SC	
29340	S119120567		ELECTRICAL BUILDING	115 FREDERICK ST		GAFFNEY	SC	
29340	1000575867	110002196962	VICS TIRE & AUTO	120 E FREDERICK ST		GAFFNEY	SC	RCRA-NonGen, FINDS
29340	1020898899		WALLACE BARGAIN HOUSE	1415 EAST FREDERICK ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1028695087		CORNER STOP	1500 E FREDERICK ST		GAFFNEY	SC	
29340	U004255372		CORNER STOP	1500 E FREDERICK ST		GAFFNEY	SC	LUST, UST
29340	U004253426		CORNER STOP 1	1500 E FREDERICK ST		GAFFNEY	SC	LUST, UST
29340	1028687780		CORNER STOP 1	1500 E FREDERICK ST		GAFFNEY	SC	
29340	1007239358	110017109289	CORNER STOP 1	1500 E FREDERICK ST		GAFFNEY	SC	FINDS
29340	1020627953		MALL EXXON THE	1502 W FREDERICK ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	S113669265			2002 EAST FREDERICK ST		GAFFNEY	SC	CDL
29340	1020960040		S & W SHELL SERVICE	203 E FREDERICK ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1027733125		BPW MAINTENANCE GARAGE	210 E FREDERICK ST		GAFFNEY	SC	
29340	1016941275		GAFFNEY BOARD OF PUBLIC WORKS	210 E FREDERICK ST		GAFFNEY	SC	

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	1007247953	110071439694	BPW MAINTENANCE GARAGE	210 E FREDERICK ST		GAFFNEY	SC	FINDS
29340	S119008440		GAFFNEY BOARD OF PUBLIC WORKS	210 E FREDERICK ST		GAFFNEY	SC	AIRS
29340	1028688644		NEW OPERATIONS CENTER	210 E FREDERICK ST		GAFFNEY	SC	
29340	1005488034	110008996382	BPW/VICTOR GAFFNEY WTR TMT PLT	210 EAST FREDERICK STREET		GAFFNEY	SC	FINDS
29340	S132741060		GAFFNEY BOARD OF PUBLIC WORKS	210 EAST FREDERICK STREET		GAFFNEY	SC	AIRS
29340	1000241972	110002253374	FASHION ENGRAVERS INC	220 E FREDERICK ST		GAFFNEY	SC	RCRA-NonGen, FINDS
29340	1007258384	110017314119	GAFFNEY COUNTRY CLUB	2301 E FREDERICK ST		GAFFNEY	SC	FINDS
29340	1028689391		PARTH FOOD STORE	309 E FREDERICK ST		GAFFNEY	SC	
29340	1007230719	110017019885	PARTH FOOD STORE	309 E FREDERICK ST		GAFFNEY	SC	FINDS
29340	U003621991	12454	PARTH FOOD STORE	309 E FREDERICK ST		GAFFNEY	SC	LUST, UST
29340	1020826353		VICTOR COTTON OIL CO	314 E FREDERICK STREET		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020062933		PIEDMONT VENTURES INC	320 W FREDERICK ST		GAFFNEY	SC	EDR Historical Cleaners
29340	1004780817	SCR000000158	CAROLINA COLLISION	400 W FREDERICK ST		GAFFNEY	SC	RCRA-CESQG
29340	1021162814		MITTS GROCERY	535 WEST FREDERICK ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1031926062		CHEROKEE COUNTY SCHOOL DISTRICT	701 E FREDERICK STREET		GAFFNEY	SC	
29340	1008930157		BUICE-BOWERS REALTY, INC.	718 E. FREDERICK ST.		GAFFNEY	SC	FTTS, HIST FTTS
29340	1016336103	110022881238	BUICE-BOWERS REALTY, INC.	718 E. FREDERICK ST.		GAFFNEY	SC	FINDS
29340	S127641119		ABANDONED HOUSE	803 E FREDERICK ST		GAFFNEY	SC	
29340	S125237958		GAFFNEY MIDDLE SCHOOL	805 E FREDERICK ST		GAFFNEY	SC	
29340	S127662984		GAFFNEY MS - STORAGE	805 E FREDERICK ST		GAFFNEY	SC	
29340	1004780818	SCR000000174	GAFFNEY SENIOR HIGH SCHOOL	805 EAST FREDERICK		GAFFNEY	SC	RCRA-CESQG
29340	S127643033		GAFFNEY MIDDLE SCHOOL	895 E FREDERICK ST		GAFFNEY	SC	
29340	1021034935		JACKS PEAK SERVICE	901 WEST FREDERICK ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1028690073		SC ARMY NATIONAL GUARD CO E 4 BN 1	E FREDERICK ST	**	GAFFNEY	SC	
29340	1007248286	110017202221	SC ARMY NATIONAL GUARD CO E 4 BN 1	E FREDERICK ST	**	GAFFNEY	SC	FINDS
29340	1016274704	110008567336	SCARNG GAFFNEY	E FREDERICK ST		GAFFNEY	SC	FINDS
29340	U003520305	13216	SC ARMY NATIONAL GUARD CO E 4 BN 1	E FREDERICK ST	**	GAFFNEY	SC	GWCI, LUST, UST
29340	1021890221		WALLACE BARGAIN HOUSE	E FREDERICK ST EXT	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020628302		WALLACE BARGAIN HOUSE	EAST FREDERICK ST	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	S127671740		GAFNEY VISITOR CENTER - MAIN BUILDI	N FREDERICK ST & N GRANARD ST		GAFFNEY	SC	
29340	S127641793		RETAIL STORE- HEELS & FREALS	110 E FREDRICK ST		GAFFNEY	SC	
29340	S127624313		FOOD LION STORE NO 63	1405 E FREDRICK ST		GAFFNEY	SC	
29340	1032053035		FOOD LION	1405 E. FREDRICK ST		GAFFNEY	SC	
29340	1032052173		FOOD LION, LLC	1405 E. FREDRICK ST		GAFFNEY	SC	
29340	1032264235		RETAIL BUSINESS SERVICES LLC	1405 E. FREDRICK ST		GAFFNEY	SC	
29340	S127617408		FOOD LION STORE NO. 63	1405 E. FREDRICK STREET		GAFFNEY	SC	
29340	S119119581		GAFFNEY MIDDLE SCHOOL	805 E FREDRICK ST		GAFFNEY	SC	
29340	1004779872	SC0000988691	SCARNG GAFFNEY	EAST FREDRICK ST	**	GAFFNEY	SC	RCRA-NonGen
29340	S105528150		LOVE SPRINGS/PIEDMONT INDUSTRIAL S	0.8 ML FROM CO RD 39 ON CO RD 42		GAFFNEY	SC	VCP, ALLSITES, SHWS
29340	1017384616	110062726956	ASSOCIATED HARDWOODS	470 GAFFNEY FERRY RD		GAFFNEY	SC	FINDS
29340	1016123794	110070672891	ROGERS GROUP INC - GAFFNEY PLANT	520 GAFFNEY FERRY RD		GAFFNEY	SC	FINDS
29340	1026037325		ROGERS GROUP INC - GAFFNEY PLANT	520 GAFFNEY FERRY RD		GAFFNEY	SC	
29340	1005678352	110056424560	ROGERS GROUP INC - GAFFNEY PLANT	GAFFNEY FERRY RD		GAFFNEY	SC	FINDS
29340	1020548221		WILLARD OIL COMPANY INC	720 S GARDINER ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1007259675	110017327454	BLACKWELLS GRADING	116 GOFORTH DR		GAFFNEY	SC	FINDS
29340	1007259830	110017329050	GIBBS INTERNATIONAL CORP	116 GOFORTH DR		GAFFNEY	SC	FINDS
29340	1020401685		MOSS MINI MART INC	378 GOLD MINE RD		GAFFNEY	SC	EDR Historical Auto Stations
29340	S117884667			420 GOLD MINE RD		GAFFNEY	SC	CDL
29340	1005791786	110002179026	FORTNER HAULING	411 GOUCHER SCHOOL RD		GAFFNEY	SC	FINDS
29340	1020801567		TALLYS ESSO CENTER	100 GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1022184761		OSMENT MILES NESBETT	119 N GRANARD		GAFFNEY	SC	EDR Historical Auto Stations
29340	1022012919		COLONIAL SERVICE STATION	1430 E/S GRANARD ST	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020337593		COLONIAL SERVICE STATION	1430 E/S GRANARD ST	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021844624		FAST FARE INC	1542 S GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1007245233	110017170817	SC568	1545 S GRANARD ST		GAFFNEY	SC	FINDS
29340	1028694971		SC568	1545 S GRANARD ST		GAFFNEY	SC	
29340	U001537371	1978	SC568	1545 S GRANARD ST		GAFFNEY	SC	LUST, UST
29340	1004780153	110002253267	QUICK AS A WINK 463	201 N GRANARD ST	C, East, 1/8 - 1/4	GAFFNEY	SC	RCRA-CESQG, FINDS
29340	1007228811	110017000010	BEDENBAUGH CHIROPRACTIC CLINIC PA	212 S GRANARD ST		GAFFNEY	SC	FINDS

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	1000835581	110002253338	CHEROKEE ELECTRIC MOTORS	318 S GRANARD ST	13, South, 1/4 - 1/2	GAFFNEY	SC	RCRA-CESQG, FINDS
29340	1020800835		COLLINS PURE SERVICE STATION	321 N GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1021821240		PERRYS TIRE SERVICE INC	401 N GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1021135400		SPARKS LYNN	415 N GRANARD		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020685097		BARKER ERNEST B	510 N GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020203532		WALLS HANDI MART	530 S GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020169839		AERO OIL STATION INC	606 GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020965676		AERO OIL STATION INC	606 GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020749575		LAUGHTER GROCERY	720 S GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1022255648		OSMENT NILES NESBETT	N GRANARD	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020375999		OSMENT NILES NESBETT	N GRANARD	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020055043		ONE HOUR MARTINIZING	N GRANARD ST	**	GAFFNEY	SC	EDR Historical Cleaners
29340	1020170156		HUMPHRIES GROCERY	GRASSY POND	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	S113669111			113 GRAYSON LN		GAFFNEY	SC	CDL
29340	S127560406			GRIFFITH ST & E O'NEAL ST		GAFFNEY	SC	CDL
29340	S127653378		GAFFNEY TEXTILE BUILDING	508 HAMPSHIRE DR		GAFFNEY	SC	
29340	S127653489		GAFFNEY TEXTILE BUILDING	508 HAMPSHIRE DR		GAFFNEY	SC	
29340	1007243259	110017150232	MR PETRO INC	608 HAMPSHIRE DR		GAFFNEY	SC	FINDS
29340	1009326167	110024411607	PALMETTO GRAADING/BORROW PIT #	106 HAMRICK STREET EXT		GAFFNEY	SC	FINDS
29340	1027366598		HAMRICK MILLS MUSGROVE PLANT	150 HAMRICK ST		GAFFNEY	SC	
29340	S108281826		HAMRICK MILLS/MUSGROVE MILLS	150 HAMRICK ST		GAFFNEY	SC	NPDES
29340	1017433194		HAMRICK MILLS MUSGROVE PLANT	150 HAMRICK ST		GAFFNEY	SC	
29340	1000236815	110002231273	HAMRICK MILLS MUSGROVE PLANT	150 HAMRICK ST		GAFFNEY	SC	ICIS, RCRA-CESQG, FINDS
29340	S131582413		HAMRICK MILLS MUSGROVE PLANT	150 HAMRICK STREET		GAFFNEY	SC	AIRS
29340	1016899349	110060240680	ED&F MAN FEED INGREDIENTS LLC	787 HAMRICK ST		GAFFNEY	SC	FINDS
29340	1016976285	SCR000778100	ED&F MAN FEED INGREDIENTS LLC	787 HAMRICK ST		GAFFNEY	SC	RCRA-CESQG
29340	1031802376		CHEROKEE COUNTY PUBLIC WORKS BRI	811 HAMRICK STREET		GAFFNEY	SC	
29340	1032466390	110071923298	CHEROKEE COUNTY PUBLIC WORKS BRI	811 HAMRICK STREET		GAFFNEY	SC	FINDS
29340	1011831723		MILLARD REFRIGERATED SERVICES	813 HAMRICK ST.		GAFFNEY	SC	RMP
29340	1018272661		NESTLE PREPARED FOODS COMPANY	813 HAMRICK STREET		GAFFNEY	SC	RMP
29340	1011831724		MILLARD REFRIGERATED SERVICES	813 HAMRICK STREET		GAFFNEY	SC	RMP
29340	1032596508		NESTLE DISTRIBUTION CENTER - GAFFNI	813 HAMRICK STREET		GAFFNEY	SC	RMP
29340	1026968415	110061014619	MEDLEY FARM DRUM DUMP	SC HIGHWAY 18	**	GAFFNEY	SC	FINDS
29340	1000282713	SCD980558142	MEDLEY FARMS	SC HIGHWAY 18		GAFFNEY	SC	GWCI, CERCLIS, US ENG CONTROLS, US INST CONTROL, CONSENT, NPL, ROD, PRP
29340	S127619157		RESIDENT	222 HILL ST		GAFFNEY	SC	
29340	1019993902		GARMENT TECHNOLOGY INC	1205 HUNTINGTON DR	**	GAFFNEY	SC	EDR Historical Cleaners
29340	1027359125		FASHION ENGRAVERS:#2	1207 HUNTINGTON RD		GAFFNEY	SC	
29340	1012116969	110038787300	FASHION ENGRAVERS:#2	1207 HUNTINGTON RD		GAFFNEY	SC	FINDS
29340	1000241974	110002253356	FASHION TECHNOLOGIES INC PLANT 2	373 HUNTINGTON DR		GAFFNEY	SC	RCRA-CESQG, FINDS
29340	1004780119	SCD981025273	AMP INC	HUNTINGTON IND PARK	**	GAFFNEY	SC	RCRA-NonGen
29340	1016120621	110008567461	AMP INCORPORATED - GAFFNEY	HUNTINGTON INDUSTRIAL PARK	**	GAFFNEY	SC	FINDS
29340	1020229565		CHEROKEE SALES COMPANY *	1-85 AT HWY 99	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007238558	110017101027	EXCEL MART 402	SC HWY 11 AT I 85 107 WILCOX	**	GAFFNEY	SC	FINDS
29340	S102622489		MEDLEY FARMS	SC HWY 18		GAFFNEY	SC	ALLSITES, SHWS
29340	1007649567	110020063090	HANSON BRICK EAST/HIGGINS RED	US HWY 329		GAFFNEY	SC	FINDS
29340	1028691666		OXFORD INDUSTRIES INC	202 HYATT ST		GAFFNEY	SC	
29340	1026417318	110070734645	FASHION TECHNOLOGIES INC PLANT 1	302 B HYATT ST		GAFFNEY	SC	FINDS
29340	1007115968	SCD987574159	FASHION TECHNOLOGIES INC PLANT 1	302 B HYATT ST		GAFFNEY	SC	RCRA-NonGen
29340	92126306			427 HYATT STREET		GAFFNEY	SC	ERNS
29340	1007245238	110017170862	CORNER STORE 1	704 HYATT ST		GAFFNEY	SC	FINDS
29340	S119112828		COMMERCIAL BUILDING	921 HYATT ST		GAFFNEY	SC	
29340	1020347401		MR PETRO INC	HWY I 85 & HWY 18 EXIT	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020460213		MR PETRO INC	HWY I 85 & HWY 18 EXIT 95	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020375634		MR PETRO INC	HWY I 85 HWY 18 EXIT	**	GAFFNEY	SC	EDR Historical Auto Stations

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	S119112856		INTERSTATE I-85 SOUTHBOUND REST AR	102 HWY I-85 S	**	GAFFNEY	SC	
29340	S119112855		INTERSTATE 85 SOUTHBOUND REST ARE	102 HWY I-85 S	**	GAFFNEY	SC	
29340	S119112858		INTERSTATE 85 NORTHBOUND REST ARE	103 HWY I-85 S	**	GAFFNEY	SC	
29340	S119112857		INTERSTATE 85 NORTHBOUND REST ARE	103 HWY I-85 S	**	GAFFNEY	SC	
29340	1020457622		NORMAS TRUCK STOP	HWY I-85	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021785085		MR PETRO INC	HWY I-85 & HWY 18 EXIT	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020957110		GARVIN PINK R	HWY I-85 AT 11	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021582593		GARVIN PINK R	HWY I-85 AT 11	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1022257614		CHEROKEE SALES COMPANY INC	I-85	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021581479		VESS CHEVRON	INTER HWY 11 & I-85	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	S126293431		ABANDONED BARN	INTERSECTION OF SHELBY HWY AND WI		GAFFNEY	SC	
29340	S113669271			202 JACKSON ST		GAFFNEY	SC	CDL
29340	S127620361		PRIVATE RESIDENCE	305 JACKSON ST		GAFFNEY	SC	
29340	1003868474	SCD980843973	LOVE SPRINGS/PIEDMONT INDUSTRIAL S	JCT S-11-42 & S-11-49		GAFFNEY	SC	GWCI, CERCLIS-NFRAP, RCRA-CESQG
29340	S126293643		RESIDENCE	407 JEFFERIES ST		GAFFNEY	SC	
29340	1007224139	110016951716	W RONALD BARRETT DMD	105 N JOHNSON		GAFFNEY	SC	FINDS
29340	S129303974		101N JOHNSTON ST	101 N JOHNSTON		GAFFNEY	SC	
29340	S128919700		CONNECTICUT VILLAGE	409 E JR. HIGH RD # 1		GAFFNEY	SC	
29340	S128919703		CONNECTICUT VILLAGE	409 E JR. HIGH RD # 1		GAFFNEY	SC	
29340	S128919771		CONNECTICUT VILLAGE	409 E JR. HIGH RD # 1		GAFFNEY	SC	
29340	S128919701		CONNECTICUT VILLAGE	409 E JR. HIGH RD # 1		GAFFNEY	SC	
29340	S131448736		EWING MIDDLE SCHOOL - MOBILE UNIT C	171 EAST JUNIOR HIGH SCHOOL ROAD		GAFFNEY	SC	
29340	S131449027		EWING MIDDLE SCHOOL - MOBILE UNIT C	171 EAST JUNIOR HIGH SCHOOL ROAD		GAFFNEY	SC	
29340	S131448735		EWING MIDDLE SCHOOL - MOBILE UNIT B	171 EAST JUNIOR HIGH SCHOOL ROAD		GAFFNEY	SC	
29340	S131448743		EWING MIDDLE SCHOOL - MOBILE UNIT D	171 EAST JUNIOR HIGH SCHOOL ROAD		GAFFNEY	SC	
29340	S131449026		EWING MIDDLE SCHOOL - MOBILE UNIT B	171 EAST JUNIOR HIGH SCHOOL ROAD		GAFFNEY	SC	
29340	S131448754		EWING MIDDLE SCHOOL - MOBILE UNIT A	171 EAST JUNIOR HIGH SCHOOL ROAD		GAFFNEY	SC	
29340	S131449045		EWING MIDDLE SCHOOL - MOBILE UNIT D	171 EAST JUNIOR HIGH SCHOOL ROAD		GAFFNEY	SC	
29340	1012248912	110039825712	GAFFNEY CLARY WWTF	JUNX OF THICKETTY & B.DAM CREE		GAFFNEY	SC	FINDS
29340	S125479530		VACANT HOME	214 KILLION DR		GAFFNEY	SC	
29340	1026534008	110009794151	BLUE GRANITE WATER COMPANY BRIAR	525 KILLION DR		GAFFNEY	SC	FINDS
29340	1026501014		BLUE GRANITE WATER COMPANY BRIAR	525 KILLION DR		GAFFNEY	SC	
29340	S123344050		BLUE GRANITE WATER COMPANY/BRIAR	525 KILLION DR		GAFFNEY	SC	NPDES
29340	1021651443		CAMPBELLS TEXACO SERVICE	302 LAKESHORE DRIVE		GAFFNEY	SC	EDR Historical Auto Stations
29340	1031809891		GREAT MEADOWS DRIVE PROPERTY DE	LAND TO SOUTHEAST OF 158 GREAT ME	**	GAFFNEY	SC	
29340	1032465116	110071921937	GREAT MEADOWS DRIVE PROPERTY DE	LAND TO SOUTHEAST OF 158 GREAT ME	**	GAFFNEY	SC	FINDS
29340	S117884517			105 LANDSELL DR		GAFFNEY	SC	CDL
29340	1031900703		BOMMER INDUSTRIES INC - GAFFNEY	LAT 35.086264, LONG -81.700627	**	GAFFNEY	SC	
29340	S113910501			1378 LEADMINE RD		GAFFNEY	SC	CDL
29340	S127628601		OLD RESIDENCE	200 LEADMINE ST		GAFFNEY	SC	
29340	S127655822		YELLOW HOUSE	200 LEADMINE ST		GAFFNEY	SC	
29340	S127645669		ABANDONED BRICK BUILDING	601 LEADMINE RD		GAFFNEY	SC	
29340	S127645711		FORMER DAIRY BARN	601 LEADMINE RD		GAFFNEY	SC	
29340	1004593956	110010769490	PEELER JERSEY FARMS, INC.	706 LEADMINE RD		GAFFNEY	SC	FINDS
29340	S119115656		OLD PEELER FARM	707 LEADMINE RD		GAFFNEY	SC	
29340	S119110397		PEELER'S DAIRY	707 LEADMINE RD		GAFFNEY	SC	
29340	2018004586		101 LEMMONS WAY	101 LEMMONS WAY		GAFFNEY	SC	HMIRS
29340	1021759508		LIMESTONE STREET PURE SERVICE*	100 S LIMESTONE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020173858		SHY ENTERPRISES INC	1005 LIMESTONE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1007233462	110017047916	FAST & FRESH 1	1005 N LIMESTONE ST		GAFFNEY	SC	FINDS
29340	1021018310		SHY ENTERPRISES INC	1005 N LIMESTONE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1028695113		FAST & FRESH 1	1005 N LIMESTONE ST		GAFFNEY	SC	
29340	U003621418	2018	FAST & FRESH 1	1005 N LIMESTONE ST		GAFFNEY	SC	LUST, UST
29340	1020232792		SHY ENTERPRISES INC	1005 S LIMESTONE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1019969467		DAVIS CLEANERS	1011 N LIMESTONE ST		GAFFNEY	SC	EDR Historical Cleaners
29340	S127666026		ABANDONED RESIDENCE	109 LIMESTONE ST		GAFFNEY	SC	
29340	1028692264		FIRST BAPTIST CHURCH GAFFNEY	109 N LIMESTONE ST	E, ESE, 1/4 - 1/2	GAFFNEY	SC	
29340	1007247211	110017191135	FIRST BAPTIST CHURCH	109 N LIMESTONE ST		GAFFNEY	SC	FINDS
29340	U003622207	16499	FIRST BAPTIST CHURCH GAFFNEY	109 N LIMESTONE ST	E, ESE, 1/4 - 1/2	GAFFNEY	SC	UST

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	S127660437		ABANDONED RESIDENCE (DETACHED 4 (	109 S LIMESTONE ST		GAFFNEY	SC	
29340	S127660435		ABANDONED RESIDENCE (DETACHED 1 (	109 S LIMESTONE ST		GAFFNEY	SC	
29340	S127665977		ABANDONED RESIDENCE - DETACHED G/	109 S LIMESTONE ST		GAFFNEY	SC	
29340	S127660436		ABANDONED RESIDENCE (DETACHED 2 (	109 S LIMESTONE ST		GAFFNEY	SC	
29340	1007247233	110017191359	FIRST BAPTIST CHURCH	119 N LIMESTONE ST		GAFFNEY	SC	FINDS
29340	1020229274		PHILLIPS AMOS	119 N LIMESTONE STREET		GAFFNEY	SC	EDR Historical Auto Stations
29340	94221410			1310 N LIMESTONE ST		GAFFNEY	SC	ERNS
29340	1004779969	110002253212	MARVIN BISHOP PONTIAC BUICK GM	1417 N LIMESTONE ST		GAFFNEY	SC	RCRA-CESQG, FINDS
29340	1016121958	110001665797	UPSTATE CAROLINA MEDICAL CENTER	1420 NORTH LIMESTONE STREET		GAFFNEY	SC	FINDS
29340	1031942690		CMC CENTER FOR OB/GYN	1506 NORTH LIMESTONE STREET, SUITE		GAFFNEY	SC	
29340	S131582405		CHEROKEE MEDICAL CENTER	1530 NORTH LIMESTONE STREET		GAFFNEY	SC	AIRS
29340	1032177430		MGC-CHEROKEE ORTHOPEDICS	1552 NORTH LIMESTONE STREET, SUITE		GAFFNEY	SC	
29340	S123343978		RESIDENCE	1722 N LIMESTONE ST		GAFFNEY	SC	
29340	1007248212	110017201455	W C HOWE COMPANY INC	1746 N LIMESTONE ST		GAFFNEY	SC	FINDS
29340	U003621974	12297	WALLACES SAVMOR STATION	1762 N LIMESTONE ST		GAFFNEY	SC	UST
29340	1007226124	110016972551	WALLACES SAVMOR STATION	1762 N LIMESTONE ST		GAFFNEY	SC	FINDS
29340	1028689251		WALLACES SAVMOR STATION	1762 N LIMESTONE ST		GAFFNEY	SC	
29340	S127639598		OLD ADMINISTRATION BLDG	201 N LIMESTONE ST		GAFFNEY	SC	
29340	S127639600		OLD GAFFNEY POLICE DEPT,	201 N LIMESTONE ST		GAFFNEY	SC	
29340	1016185207	110002253294	SHERWIN WILLIAMS COMPANY	202 S LIMESTONE ST		GAFFNEY	SC	FINDS
29340	1000370871	SCD050192871	SHERWIN WILLIAMS CO	202 SOUTH LIMESTONE ST	16, SSE, 1/4 - 1/2	GAFFNEY	SC	RCRA-NonGen
29340	1007243402	110017151749	GAFFNEY CITY OF	203 N LIMESTONE ST		GAFFNEY	SC	FINDS
29340	1028694774		STUARDS HANDY DANDY	2128 N LIMESTONE ST		GAFFNEY	SC	
29340	1007242144	110017138578	STUARDS HANDY DANDY	2128 N LIMESTONE ST		GAFFNEY	SC	FINDS
29340	U003525672	1959	STUARDS HANDY DANDY	2128 N LIMESTONE ST		GAFFNEY	SC	UST
29340	1021218730		LITTLES SERVICE STATION	222 LIMESTONE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020773492		LITTLES SERVICE STATION	222 LIMESTONE STREET		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020940159		LITTLE JOHN QUINCY	222 N LIMESTONE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020342653		LITTLES SERVICE STATION	222 S LIMESTONE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1007835877	110019998671	CHEROKEE COUNTY DEVELOPMENT BOA	225 S LIMESTONE ST		GAFFNEY	SC	FINDS
29340	1000319057	SCD982156309	BURNS CHEVROLET OLDS INC	2315 N LIMESTONE		GAFFNEY	SC	RCRA-CESQG
29340	1020399737		THEATER SERVICE STATION	300 N LIMESTONE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020287809		GAFFNEY SERVICE STATION	311 N LIMESTONE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	S133213416		GAFFNEY UNITED COMM BANK	311 SOUTH LIMESTONE ST		GAFFNEY	SC	
29340	S133211999		GAFFNEY UNITED COMM BANK	311 SOUTH LIMESTONE ST		GAFFNEY	SC	
29340	S119121098		VACANT COMMERCIAL BUILDING	422 N LIMESTONE ST		GAFFNEY	SC	
29340	1008927634	110022875236	CHEROKEE REALTY	423 N. LIMESTONE ST.		GAFFNEY	SC	FINDS
29340	S127560217			427 LIMESTONE SPRINGS RD		GAFFNEY	SC	CDL
29340	S127022143		BYRNES RESIDENCE	609 SOUTH LIMESTONE ST		GAFFNEY	SC	
29340	1021320403		CLARYS ESSO SERVICE STATION	800 N LIMESTONE ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1007256987	110017299289	LOUIS W TURNAGE JR DMD	909 N LIMESTONE ST		GAFFNEY	SC	FINDS
29340	1004594437	110001665779	LIPSCOMB CONCRETE - CLOSED	913 S. LIMESTONE ST.		GAFFNEY	SC	FINDS
29340	S127619162		LIMESTONE COLLEGE, 1115 COLLEGE DF	LIMESTONE COLLEGE	**	GAFFNEY	SC	
29340	1008230451	110020998036	ANDREW P HARAKAS MD	LIMESTONE ST	**	GAFFNEY	SC	FINDS
29340	U003930223	14164	CHEROKEE COUNTY MEMORIAL HOSPIT	LIMSTONE ST	**	GAFFNEY	SC	LUST, UST
29340	1007231590	110017028713	CHEROKEE COUNTY MEMORIAL HOSPITA	LIMSTONE ST	**	GAFFNEY	SC	FINDS
29340	1028690481		CHEROKEE COUNTY MEMORIAL HOSPITA	LIMSTONE ST	**	GAFFNEY	SC	
29340	S127559942			142 LISA'S LN		GAFFNEY	SC	CDL
29340	1031724451		DURHAM TIMBER	536 LITTLE JOHN ROAD		GAFFNEY	SC	PRP
29340	1016240352	110007831793	SPRING CITY KNITTING CO/GAFFNEY PLT	LITTLE MEMORIAL CHURCH RD		GAFFNEY	SC	FINDS
29340	1000256817	SCD092751452	SPRING CITY KNITTING CO/GAFFNEY PLT	LITTLE MEMORIAL CHURCH RD		GAFFNEY	SC	RCRA-NonGen
29340	S127623576		RESIDENCE	111 LITTLEJOHN RD		GAFFNEY	SC	
29340	S127623566		RESIDENCE	111 LITTLEJOHN RD		GAFFNEY	SC	
29340	1005814770	110007033012	LEVEL 3 COMMUNICATIONS LLC GAFFNE	LOG CABIN RD & GOUCHER SCHOOL RD		GAFFNEY	SC	FINDS
29340	S127670419		PIEDMONT NATURAL GAS	1305 N LOGAN ST		GAFFNEY	SC	
29340	1000575819	110002253187	UNITED CITIES GAS CO	1305 N LOGAN STREET		GAFFNEY	SC	RCRA-CESQG, FINDS
29340	1020460943		MABRYS RAY GULF SERVICE	500 N LOGAN ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1007256985	110017299261	WILL W KING DDS	715 N LOGAN ST		GAFFNEY	SC	FINDS
29340	1020490265		MABRY & POWELL GULF SERVICE	N LOGAN & FREDERICK ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020543715		GUTHRIES THRIFTY SERVICE	N LOGAN EXT	**	GAFFNEY	SC	EDR Historical Auto Stations

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	1021909876		GUTHRIES THRIFTY SERVICE	N LOGAN ST	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	S121476956		RESIDENCE	805 LYMAN ST		GAFFNEY	SC	
29340	S127645770		MACDEONIA BAPTIST CHURCH ANNEX	147 MACEDONIA RD		GAFFNEY	SC	
29340	1014031553		BROAD RIVER WASTE WATER TREATMEN	100 MARIETTA STREET		GAFFNEY	SC	RMP
29340	1005792550	110002310080	BLACKWELL SALVAGE	131 MARIETTA RD		GAFFNEY	SC	FINDS
29340	1012262699	110039836568	GAFFNEY BROAD RIVER WWTP	MARIETTA ST		GAFFNEY	SC	FINDS
29340	S120053532		GAFFNEY/PEOPLES CREEK	MARIETTA ST	**	GAFFNEY	SC	NPDES
29340	1004780731	110002197033	HAMES BODY SHOP	311 W MCADOW ST	**	GAFFNEY	SC	RCRA-CESQG, FINDS
29340	S127648303		DUKE ENERGY NUCLEAR STATION BLDG	MCKNOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	1012218893	110040510444	CLEVELAND WRECKING COMPANY	1313 MCKOWAN'S MTN RD		GAFFNEY	SC	FINDS
29340	S127648403		DUKE CHEROKEE NUCLEAR STATION - AI	MCKOWN'S MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648404		DUKE CHEROKEE NUCLEAR STATION - AI	MCKOWN'S MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127649174		DUKE CHEROKEE NUCLEAR STATION AR	MCKOWN'S MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127649176		DUKE CHEROKEE NUCLEAR STATION AR	MCKOWN'S MOUNTAIN RDR	**	GAFFNEY	SC	
29340	1012218892	110040510417	DUKE ENERGY LEE POWER STATION	1313 MCKOWNS MOUNTAIN RD		GAFFNEY	SC	FINDS
29340	S127648336		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648302		DUKE ENERGY BLDG 130	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648319		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648320		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648317		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648328		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648326		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648499		DUKE CHEROKEE NUCLEAR STATION AR	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648337		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127650284		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648306		DUKE CHEROKEE NUCLEAR STATIOIN BL	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648332		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648321		DUKE CHEROKEE NUCLEAR STATION AR	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648334		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648310		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648331		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127650286		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648325		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127650161		DUKE CHEROKEE NUCLEAR STATION	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648329		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648318		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648335		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127648300		DUKE CHEROKEE NUCLEAR STATION BLI	MCKOWNS MOUNTAIN RD	**	GAFFNEY	SC	
29340	S127646818		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646840		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646868		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646798		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646851		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646806		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646789		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646865		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646813		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646796		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646829		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646803		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646792		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646778		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646833		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646788		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646797		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646814		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646799		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646808		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646872		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646793		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646823		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646826		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646812		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646782		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646864		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646861		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646828		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646800		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646844		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646832		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	S127646863		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646816		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646795		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646827		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646830		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646824		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646781		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646845		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646805		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646804		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646790		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646848		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646815		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646807		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646837		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646787		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646855		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646786		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646836		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646817		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646852		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646779		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646785		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646866		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646791		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646801		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646802		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646834		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646775		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646849		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646867		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646809		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646776		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646854		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646835		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646831		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646811		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646810		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646783		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646838		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646862		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646839		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646847		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646774		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646846		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646780		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646784		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646871		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646842		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646853		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646850		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646777		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646856		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646825		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646841		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	S127646794		DUKE-CHEROKEE NUCLEAR-HOMOGENIU	MCKOWNS MT RD SC-S-11-13	**	GAFFNEY	SC	
29340	1021405716		PENNINGTON C EUGENE	1550 W MEADOW ST	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1032464371	110071921150	GAFFNEY DIALYSIS	MEDICAL CENTER DRIVE	**	GAFFNEY	SC	FINDS
29340	1031808956		GAFFNEY DIALYSIS	MEDICAL CENTER DRIVE	**	GAFFNEY	SC	
29340	1011817424		BROAD RIVER WASTE WATER TREATMEI	100 MERRITA STREET		GAFFNEY	SC	RMP
29340	1011817423		BROAD RIVER WASTE TREATMENT PLAN	100 MERRITTA STREET		GAFFNEY	SC	RMP
29340	S127649456		OLD MCCRAW HARDWARE BUILDING	MILL ST	**	GAFFNEY	SC	
29340	S128920341		310 MIMOSA DR	310 MIMOSA DRIVE		GAFFNEY	SC	
29340	S113669310			216 MONROE ST		GAFFNEY	SC	CDL
29340	S127648474		FORMER RESIDENCE	105 MONTGOMERY ST		GAFFNEY	SC	
29340	S127647632		ABANDONED RESIDENCE	105 MONTGOMERY ST		GAFFNEY	SC	
29340	1032590952		SC DOT - CHEROKEE MAINT & CONST	1100 W MONTGOMERY ST	**	GAFFNEY	SC	
29340	1031260279		PIEDMONT NATURAL GAS CO INC	321 EAST MONTGOMERY STREET		GAFFNEY	SC	DOT OPS
29340	S127560276			609 E MONTGOMERY ST		GAFFNEY	SC	CDL
29340	1031786525	SCR000796136	GAFFNEY T- BRIDGE	W. MONTGOMERY STREET	**	GAFFNEY	SC	RCRA-CESQG

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	1031808959		GAFFNEY T- BRIDGE	W. MONTGOMERY STREET	**	GAFFNEY	SC	
29340	1032610506	110072017257	GAFFNEY T- BRIDGE	W. MONTGOMERY STREET	**	GAFFNEY	SC	FINDS
29340	S109146079		GAFFNEY/CLARY WWTF	379 MORGAN DR		GAFFNEY	SC	NPDES, SPILLS
29340	1018309246		GAFFNEY/CLARY WWTF	379 MORGAN DR		GAFFNEY	SC	ICIS
29340	1007245229	110017170773	QUICK PURCHASE 7	100 O NEAL ST		GAFFNEY	SC	FINDS
29340	S120982253		PIEDMONT NATURAL GAS	114 NILES LN		GAFFNEY	SC	
29340	U004255359		VRAJ MANAGEMENT	100 E O NEAL ST		GAFFNEY	SC	UST
29340	S128525932		VRAJ MANAGEMENT	100 E O'NEAL ST		GAFFNEY	SC	LUST
29340	1028695021		DIYA 2006 INC	100 O'NEAL ST		GAFFNEY	SC	
29340	S127668674		WHITE RESIDENCE	306 E O'NEAL ST		GAFFNEY	SC	
29340	S119117587		OLD RESIDENCE	607 O'NEAL ST		GAFFNEY	SC	
29340	S119111337		VACANT RESIDENCE	607 O'NEAL ST		GAFFNEY	SC	
29340	S119111338		RESIDENCE	609 O'NEAL ST		GAFFNEY	SC	
29340	S119117585		OLD RESIDENCE	609 O'NEAL ST		GAFFNEY	SC	
29340	S127620997		ABANDONED RESIDENCE	302 OAK ST		GAFFNEY	SC	
29340	1020743693		RUPPE S M GROCERY	OFF HWY #11	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021485361		RUPPE S M GROCERY	OFF HWY 11	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021875988		PETROLEUM WORLD INC	OFF I-85	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1003868510	SCD981029333	SCDHEC STEADMAN CHEMICALS	OFF UNION ST NEAR JOHNSON ST	**	GAFFNEY	SC	CERCLIS-NFRAP, RCRA-NonGen
29340	1016274705	110008567345	SC DHEC - STEADMAN CHEMICALS	OFF UNION ST NEAR JOHNSON ST	**	GAFFNEY	SC	FINDS
29340	U004291269		SANDERS BROTHERS INC	1701 OLD GEORGIA HWY		GAFFNEY	SC	LUST, UST
29340	1028694377		SANDERS BROTHERS INC	1701 OLD GEORGIA HWY		GAFFNEY	SC	
29340	1012067155	110038603071	SANDERS BROTHERS INC	1701 OLD GEORGIA HWY		GAFFNEY	SC	ICIS, FINDS
29340	S120980599		CHEROKEE MAINTENANCE SHOP	1868 OLD GEORGIA HWY		GAFFNEY	SC	
29340	1000187506	110004940235	SCDOT GAFFNEY	1868 OLD GEORGIA HWY		GAFFNEY	SC	ICIS, RCRA-CESQG, FINDS
29340	1028694288		GAFFNEY MAINTENANCE FACILITY	1868 OLD GEORGIA HWY		GAFFNEY	SC	
29340	S127618126		SCDOT CHEROKEE MAINTENANCE FACIL	1868 OLD GEORGIA HWY		GAFFNEY	SC	
29340	U004018388	1910	GAFFNEY MAINTENANCE FACILITY	1868 OLD GEORGIA HWY		GAFFNEY	SC	GWCI, LUST, UST
29340	S127663431		SCDOT CHEROKEE	1868 OLD GEROGIA HWY	**	GAFFNEY	SC	
29340	S116706205		SC DEPT OF TRANSPORTATION GAFFNE'	1868 OLD GEROGIA HWY	**	GAFFNEY	SC	UIC
29340	1012067153	110038603062	SANDERS BROTHERS CONSTRUCTION C	1909 OLD GEORGIA HWY		GAFFNEY	SC	FINDS
29340	2006803221			2132 OLD GEORGIA HIGHWAY		GAFFNEY	SC	ERNS
29340	2007842188			2132 OLD GEORGIA HIGHWAY		GAFFNEY	SC	ERNS
29340	2012013457			2132 OLD GEORGIA HIGHWAY		GAFFNEY	SC	ERNS
29340	2016166212			2132 OLD GEORGIA HIGHWAY		GAFFNEY	SC	ERNS
29340	1000424773	SCD982087546	NESTLE USA, INC	2132 OLD GEORGIA HIGHWAY		GAFFNEY	SC	NPDES, RCRA-CESQG, SHWS, SPILLS
29340	2009915120			2132 OLD GEORGIA HIGHWAY		GAFFNEY	SC	ERNS
29340	2008875895			2132 OLD GEORGIA HIGHWAY		GAFFNEY	SC	ERNS
29340	1016117635	110000353135	NESTLE FROZEN FOODS	2132 OLD GEORGIA HIGHWAY		GAFFNEY	SC	FINDS
29340	2016166243			2132 OLD GEORGIA HIGHWAY		GAFFNEY	SC	ERNS
29340	1031819977		NESTLE - 2132 OLD GEORGIA HIGHWAY (	2132 OLD GEORGIA HIGHWAY BETWEEN		GAFFNEY	SC	
29340	1032467696	110071924680	NESTLE - 2132 OLD GEORGIA HIGHWAY (	2132 OLD GEORGIA HIGHWAY BETWEEN		GAFFNEY	SC	FINDS
29340	1032196465		NESTLE PREPARED FOODS CO	2132 OLD GEORGIA HWY		GAFFNEY	SC	
29340	2019240342			2132 OLD GEORGIA HWY		GAFFNEY	SC	ERNS
29340	1024422431	110070341595	NESTLE USA PREPARED FOODS DIV	2132 OLD GEORGIA HWY		GAFFNEY	SC	FINDS
29340	1032196466		NESTLE PREPARED FOODS	2132 OLD GEORGIA HWY		GAFFNEY	SC	
29340	2015115211			2132 OLD GEORGIA HWY		GAFFNEY	SC	ERNS
29340	2014095480			2132 OLD GEORGIA HWY		GAFFNEY	SC	ERNS
29340	1017426464		NESTLE PREPARED FOODS COMPANY	2132 OLD GEORGIA HWY.		GAFFNEY	SC	RMP
29340	A100168581	576	HANDY HUT - GAFFNEY	2201 OLD GEORGIA HWY		GAFFNEY	SC	AST
29340	1027733234		BROWN PACKING CO INC RR YARD	2846 OLD GEORGIA HIGHWAY		GAFFNEY	SC	
29340	1028075252	110071438614	BROWN PACKING CO INC RR YARD	2846 OLD GEORGIA HIGHWAY		GAFFNEY	SC	FINDS
29340	S120982091		PIEDMONT NATURAL GAS	607 OLD RACETRACK RD		GAFFNEY	SC	
29340	2025431566			842 OLD RACE TRACK RD		GAFFNEY	SC	ERNS
29340	1000835481	110001139697	COLONIAL PIPELINE COMPANY GAFFNEY	842 OLD RACETRACK ROAD		GAFFNEY	SC	FINDS
29340	2022351336			OLD RACE TRACK RD	**	GAFFNEY	SC	ERNS
29340	S121604264		DUKE POWER BURIAL SITE	1.5 ML ON SR 13 FRM INT SC 105	**	GAFFNEY	SC	SHWS
29340	1018315584		BIC CORP GAFFNEY	ONE COMMERCE DR		GAFFNEY	SC	
29340	S131582410		BIC CONSUMER PRODUCTS MANUFACTU	ONE COMMERCE DRIVE	**	GAFFNEY	SC	AIRS
29340	1020394581		FAST POINT FOOD STORES INC	100 E ONEAL ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1021810292		WHELCHELS GROCERY	101 ONEAL ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020543337		WHELCHELS GROCERY	101 ONEAL ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	S118176062			113 W ONEAL ST		GAFFNEY	SC	CDL
29340	S121352536			133 W ONEAL ST		GAFFNEY	SC	CDL

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	1021016907		ACME RETAIL INC	100 ONEIL ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	1020710932		MC CRAW JAMES F	108 OVERBROOK DRIVE		GAFFNEY	SC	EDR Historical Auto Stations
29340	1007837277	110020012680	COSTANDI S SAID	963-A OVERBROOK DR		GAFFNEY	SC	FINDS
29340	1021183121		SMITH EDWIN E	PACELOT RD	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007235122	110017065281	JOHNNY BLANTON WRECKER SERVICE	1026 PACOLET HWY		GAFFNEY	SC	FINDS
29340	1028694481		CITIZENS OIL CO	1841 PACOLET HWY		GAFFNEY	SC	
29340	1007239208	110017107708	CITIZENS OIL CO	1841 PACOLET HWY		GAFFNEY	SC	FINDS
29340	U004255242		CITIZENS OIL CO	1841 PACOLET HWY		GAFFNEY	SC	UST
29340	1028695167		CITIZENS OIL CO	1841 PACOLET HWY		GAFFNEY	SC	
29340	S116230181			2076 PACOLET HWY		GAFFNEY	SC	CDL
29340	1007245239	110017170871	ONE FIFTY FOOD MART	2532 PACOLET HWY		GAFFNEY	SC	FINDS
29340	1028695099		ONE FIFTY FOOD MART	2532 PACOLET HWY		GAFFNEY	SC	
29340	U003621388	2002	ONE FIFTY FOOD MART	2532 PACOLET HWY		GAFFNEY	SC	LUST, UST
29340	1032654469	110072073238	MILL CREEK SUBDIVISION	PACOLET HWY AND GREGORY ROAD		GAFFNEY	SC	FINDS
29340	1032521585		MILL CREEK SUBDIVISION	PACOLET HWY AND GREGORY ROAD		GAFFNEY	SC	
29340	1022251059		SMITH EDWIN E	PACOLET RD HWY 150 SOUTH	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1007835888	110019998788	DRAYTONVILLE RURAL WATER DISTRICT	100 PARRIS TRAIL		GAFFNEY	SC	FINDS
29340	U003796575	2031	TJ REAL PROPERTIES	102 PEACHOID RD		GAFFNEY	SC	UST
29340	1028695125		JMC CAPITAL LLC	102 PEACHOID RD		GAFFNEY	SC	
29340	1007247944	110017198717	SOUTHERN CONVENIENCE 136	102 PEACHOID RD		GAFFNEY	SC	FINDS
29340	U004253678		TJ REAL PROPERTIES	102 PEACHOID RD		GAFFNEY	SC	LUST, UST
29340	1000297711	SCD980843486	BOMMER INDUSTRIES INC - GAFFNEY	584 PEACHOID RD		GAFFNEY	SC	RCRA-NonGen
29340	S131582406		BOMMER INDUSTRIES INC	584 PEACHOID ROAD		GAFFNEY	SC	AIRS
29340	1031926052		CHEROKEE COUNTY COGENERATION	132 132 PEOPLE'S CREEK ROAD		GAFFNEY	SC	
29340	1014475048		REDDY ICE-GAFFNEY (435)	130 PEOPLES CREEK ROAD		GAFFNEY	SC	RMP
29340	1011835682		REDDY ICE #435-TRIANGLE/GAFFNEY	130 PEOPLES CREEK ROAD		GAFFNEY	SC	RMP
29340	1011839992		TRIANGLE ICE COMPANY, INC.	130 PEOPLES CREEK ROAD		GAFFNEY	SC	RMP
29340	1005814769	110006530593	TRIANGLE ICE CO. INC	130 PEOPLES CREEK ROAD		GAFFNEY	SC	ICIS, FINDS
29340	1011835681		REDDY ICE #435-GAFFNEY	130 PEOPLES CREEK ROAD		GAFFNEY	SC	RMP
29340	2010950825			130 PEOPLES CREEK ROAD		GAFFNEY	SC	ERNS
29340	2001564043			132 PEOPLES CREEK RD		GAFFNEY	SC	ERNS
29340	1027155540	110071218744	CHEROKEE COUNTY COGENERATION PA	132 PEOPLES CREEK RD		GAFFNEY	SC	FINDS
29340	1001962004	SCR000075010	CHEROKEE COUNTY COGENERATION PA	132 PEOPLES CREEK RD		GAFFNEY	SC	ICIS, RCRA-CESQG
29340	S131582411		CHEROKEE COUNTY COGENERATION PA	132 PEOPLES CREEK ROAD		GAFFNEY	SC	AIRS
29340	1016171689		CHEROKEE COUNTY COGENERATION PA	132 PEOPLES CREEK ROAD		GAFFNEY	SC	RMP
29340	1005791565	110002182487	GAFFNEY RETREAD INC	1108 S PETTY ST		GAFFNEY	SC	FINDS
29340	S127639293		ELMORE PRODUCTS COMPANY	1498 S PETTY ST EXT		GAFFNEY	SC	
29340	1021528725		PETTY STREET SHELL STATION	216 N PETTY ST		GAFFNEY	SC	EDR Historical Auto Stations
29340	S127560308			716 SOUTH PETTY RD		GAFFNEY	SC	CDL
29340	S127618790		FORMER CHEROKEE CO JAIL --- AUTHOR	PETTY & MEADOW ST		GAFFNEY	SC	
29340	1007648881	110020063107	HANSON BRICK EAST/BROAD RIVER	PINEY NOB DR	**	GAFFNEY	SC	FINDS
29340	2016006880		PIONEER METAL	PIONEER METAL	**	GAFFNEY	SC	HMIRS
29340	1031808954		GAFFNEY BOARD OF PUBLIC WORKS I-85	PIPE WITHIN ROAD R/W PRIV. EASEMENT	**	N/A	SC	
29340	1032473371	110071930705	GAFFNEY BOARD OF PUBLIC WORKS I-85	PIPE WITHIN ROAD R/W PRIV. EASEMENT	**	N/A	SC	FINDS
29340	1022116475		GARVIN R PINK	118 PLEASANT MEADOWS DR		GAFFNEY	SC	EDR Historical Auto Stations
29340	2009051882		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29340	2011007689		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29340	1000365421	SCD033898792	UPS FREIGHT	129 PLEASANT SCHOOL RD		GAFFNEY	SC	RCRA-NonGen
29340	2011001164		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29340	2010111563		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29340	2019019604		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29340	2011001626		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2011005693		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2010104169		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2022038446		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2022034923		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2011008120		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2011009466		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2019009942		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29340	2010109976		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2020007175		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2010107144		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2022032305		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2010111342		129 S PLEASANT SCHOOL RD	129 S PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29340	2010107119		129 S PLEASANT SCHOOL ROAD	129 S PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	2010104138		129 S PLEASANT SCHOOL ROAD	129 S PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	2010011785		129 S PLEASANT SCHOOL ROAD	129 S PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29340	S116230377			907 PONDFIELD RD		GAFFNEY	SC	CDL
29340	1027032590	110071100215	CHEROKEE CO COGEN & PART	POSTAL ADDRESS IS UNAVAILABLE FOR	**	GAFFNEY	SC	FINDS
29340	S127669382		TIMKEN CENTER HOSPITALITY SUITE	100 QUARRY DR		GAFFNEY	SC	
29340	1003868469	SCD980842744	POOLE, ROBERT PROPERTY	S R 196		GAFFNEY	SC	GWCI, CERCLIS-NFRAP, RCRA-NonGen
29340	S125920844		PIEDMONT NATURAL GAS	607 RACE TRACK RD		GAFFNEY	SC	
29340	S127639923		MILLIKEN & CO GAFFNEY PLANT FACTOR	110 RAILROAD AVE		GAFFNEY	SC	
29340	S127639924		MILLIKEN & CO GAFFNEY PLANT FACTOR	110 RAILROAD AVE		GAFFNEY	SC	
29340	S109546064		MILLIKEN & CO GAFFNEY MFG	110 RAILROAD AVE	46, East, 1/2 - 1	GAFFNEY	SC	BROWNFIELDS, VCP, ALLSITES, AUL, SHWS
29340	S127628996		GUARD HOUSE	110 RAILROAD AVE		GAFFNEY	SC	
29340	S126294539		138 RAMSEY HEIGHTS	138 RAMSEY HEIGHTS		GAFFNEY	SC	
29340	S127625080		36' REFINED PETROLEUM PRODUCTS PIF	RIGHT OF WAY SITE 207 NEAR LIMESTON	**	GAFFNEY	SC	
29340	S127625071		36' REFINED PETROLEUM PRODUCTS PIF	RIGHT OF WAY SITE 264 HWY 150 & LIME	**	GAFFNEY	SC	
29340	S127625070		36' REFINED PETROLEUM PRODUCTS PIF	RIGHT OF WAY SITE 266 NEAR 1718 PAC	**	GAFFNEY	SC	
29340	S127625069		36' REFINED PETROLEUM PRODUCTS PIF	RIGHT OF WAY SITE 267 NE LEADMANE R	**	GAFFNEY	SC	
29340	S127625068		36' REFINED PETROLEUM PRODUCTS PIF	RIGHT OF WAY SITE 268 NE OF LEADMAN	**	GAFFNEY	SC	
29340	S127625079		36' REFINED PETROLEUM PIPELINE	RIGHT OF WAY SITE 269 NEAR 259 WHITT	**	GAFFNEY	SC	
29340	S127625078		36' REFINED PETROLEUM PRODUCT PIPE	RIGHT OF WAY SITE 270 NEAR WHITTENE	**	GAFFNEY	SC	
29340	S127625077		36' REFINED PETROLEUM PRODUCTS PIF	RIGHT OF WAY SITE 271 NEAR WHITTENE	**	GAFFNEY	SC	
29340	1007240840	110017124949	COLES WELDING & METAL FABRICATION	616 RIVER DR		GAFFNEY	SC	FINDS
29340	1007258143	110017311498	TRIANGLE WRECKER	751 RIVER DR		GAFFNEY	SC	FINDS
29340	S132289924		S-49 RIVER ROAD CHEROKEE COUNTY	995 RIVER ROAD		GAFNEY	SC	
29340	S127636988		SCDOT BRIDGE OVER NORLFOLK SOUTH	RIVER RD S-49	**	GAFFNEY	SC	
29340	S105528143		LEAD MINE ROAD/WEATHERFORD SITE	ON RT OF LEAD MINE 1 ML FROM INT S-7	**	GAFFNEY	SC	SHWS
29340	1007224138	110016951707	MIKOTA CHIROPRACTIC	111 W RUTLEDGE AVE		GAFFNEY	SC	FINDS
29340	1005791742	110002179437	RYDER MANAGED LOGISTIC SYSTEMS IN	305 W RUTLEDGE ST		GAFFNEY	SC	FINDS
29340	1021320691		JOHN & CHARLES SERVICE STATION	400 W RUTLEDGE		GAFFNEY	SC	EDR Historical Auto Stations
29340	1004780327	SCD982171183	CITY OF GAFFNEY MAINT SHOP	503 RUTLEDGE STREET		GAFFNEY	SC	RCRA-CESQG
29340	1020230295		POOLES GROCERY	U S HWY 29 SOUTH	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1003868476	SCD980844039	DUKE POWER BURIAL SITE	S-11-13		GAFFNEY	SC	CERCLIS-NFRAP
29340	S131449207		113 SALEM RD GAFFNEY, SC	1134 SALEM RD	**	GAFFNEY	SC	
29340	S128542119		SACRED HEART CATHOLIC CHURCH	205 SAMS ST.		GAFFNEY	SC	
29340	S119117020		GRASSY POND FIRE DEPARTMENT	168 SCHOOL RD		GAFFNEY	SC	
29340	S127640386		FORMER CHEROKEE COUNTY SCHOOL D	SCHOOL ADMINISTRATION RD	**	GAFFNEY	SC	
29340	S127640281		FORMER CHEROKEE CO SCHOOL DISTRI	SCHOOL ADMINISTRATION RD	**	GAFFNEY	SC	
29340	1021067884		OATES OIL COMPANY INC	100 SHELBY HWY		GAFFNEY	SC	EDR Historical Auto Stations
29340	1007258622	110017316634	RANDOLPH SAND AND GRAVEL COMPAN	244 SHELBY HWY		GAFFNEY	SC	FINDS
29340	U003766213	18712	CIRCLE K 2723438	403 SHELBY HWY		GAFFNEY	SC	LUST, UST
29340	1021662321		PANTRY INC	403 SHELBY HWY		GAFFNEY	SC	EDR Historical Auto Stations
29340	1007235955	110017073940	PANTRY 3438	403 SHELBY HWY		GAFFNEY	SC	FINDS
29340	1028693898		CIRCLE K 2723438	403 SHELBY HWY		GAFFNEY	SC	
29340	U003665551	18496	SKULL SHOALS AUTO STOP	150 SKULL SHOALS RD		GAFFNEY	SC	LUST, UST
29340	1007245884	110017177543	CIRCLE F CONVENIENCE STORE INC	150 SKULL SHOALS RD		GAFFNEY	SC	FINDS
29340	1028693692		SKULL SHOALS AUTO STOP	150 SKULL SHOALS RD		GAFFNEY	SC	
29340	S127022519		HESTON SLOAN RESIDENCE	176 SLOAN RD		GAFFNEY	SC	
29340	1008919915		GAFFNEY REALTY RENTALS, LLC	207 SO.LIMESTONE STREET		GAFFNEY	SC	FTTS, HIST FTTS
29340	S127560199			400 SOAP STONE RD		COWPENS	SC	CDL
29340	S127618006		JONES RESIDENCE	348 SOAPSTONE RD		GAFFNEY	SC	
29340	1007259793	110017328667	DONNIE & CONNIE JONES	348 SOAPSTONE RD		GAFFNEY	SC	FINDS
29340	S121476825		LIPSEY RESIDENCE	304 SPRINGWOOD DR		GAFFNEY	SC	
29340	S120982506		MARY BRAMLETT ELEMENTARY SCHOOL	301 SPRUCE ST		GAFFNEY	SC	
29340	94219552			200 10 ST		GAFNEY	SC	ERNS
29340	S127624537		RESIDENCE	209 9TH ST		GAFFNEY	SC	
29340	S127643381		RESIDENCE (ABANDONED)	311 6TH ST		GAFFNEY	SC	
29340	1032567657	SCR000801571	OXFORD WAREHOUSE	419 13TH ST		GAFFNEY	SC	RCRAInfo-SQG
29340	1032522377		OXFORD WAREHOUSE	419 13TH ST		GAFFNEY	SC	
29340	1029150972		STORAGE FACILITY - FORMER OXFORD F	419 13TH ST		GAFFNEY	SC	
29340	S111419108			534 6TH ST		GAFFNEY	SC	CDL
29340	S128541916		CHRISTIAN HEIGHTS BAPTIST CHURCH	605 6TH ST		GAFFNEY	SC	
29340	1016240395	110007832499	LOWENSTEIN M CORP SUMMIT PLANT	6TH ST		GAFFNEY	SC	FINDS
29340	1000208546	SCD981023005	LOWENSTEIN M CORP SUMMIT PLANT	6TH ST		GAFFNEY	SC	RCRA-NonGen
29340	1005855885	110008567363	SPRINGS INDUSTRIES	6TH ST		GAFFNEY	SC	FINDS
29340	1020227277		CHEROKEE SALES COMPANY *	1-85 AT STATE	**	GAFFNEY	SC	EDR Historical Auto Stations

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	S128919950		LIBERTY MUTUAL - 651 GAVIN LAKE RD.	651 STATE RD. S-11-116		GAFFNEY	SC	
29340	S123700688		POOLE, ROBERT PROPERTY	STATE RD 196	**	GAFFNEY	SC	VCP
29340	S109694602		POOLE ROBERT PROPERTY	STATE RD 196		GAFFNEY	SC	ALLSITES, SHWS
29340	S131448787		S138	STATE RD S-11-138	**	GAFFNEY	SC	
29340	A100168620	577	ALLISON OIL	424 13TH STREET		GAFFNEY	SC	AST
29340	S133212187		ZACHARY DOWDLE	314 SYCAMORE ST		GAFFNEY	SC	
29340	S127625581		RESIDENCE	208 TEMPLE ST		GAFFNEY	SC	
29340	99494821			510 THOMPSON ST		GAFFNEY	SC	ERNS
29340	S120982459		BROOKEVIEW HEALTH	510 THOMPSON ST		GAFFNEY	SC	
29340	U004255227		TIMKEN PENTHOUSE 2	100 TIMKEN RD		GAFFNEY	SC	
29340	1007296586		TIMKEN COMPANY	100 TIMKEN RD		GAFFNEY	SC	FTTS, HIST FTTS
29340	1016119635		TIMKEN COMPANY GAFFNEY BEARING PI	100 TIMKEN RD		GAFFNEY	SC	ICIS
29340	S116230159			168 TURNER TRL		GAFFNEY	SC	CDL
29340	96318948			176 TWIN LAKE RD		GAFFNEY	SC	ERNS
29340	U003520076	14163	CHEROKEE COUNTY MAINTENANCE SHO	562 TWIN LAKE RD		GAFFNEY	SC	LUST, UST
29340	1028690480		CHEROKEE COUNTY MAINTENANCE SHO	562 TWIN LAKE RD		GAFFNEY	SC	
29340	1007231591	110017028722	CHEROKEE COUNTY MAINTENANCE SHO	562 TWIN LAKE RD		GAFFNEY	SC	FINDS
29340	S127649106		BRIDGE OVER UNNAMED STREAM	S-11-34 TWIN BRIDGE RD	**	GAFFNEY	SC	
29340	S121267363		FORMER BOWLING ALLEY	2249 UNION HWY		GAFFNEY	SC	
29340	S131449411		2625 UNION HWY GAFFNEY	2625 UNION HWY		GAFFNEY	SC	
29340	1007257525	110017304996	CIRCLE M ANIMAL HOSPITAL	2921 UNION HWY		GAFFNEY	SC	FINDS
29340	S127662331		RESIDENT	2962 UNION HWY		GAFFNEY	SC	
29340	1021849182		MOSS MINI MART INC	3508 UNION HWY		GAFFNEY	SC	EDR Historical Auto Stations
29340	1028695120		MOSS MINI MART	3508 UNION HWY		GAFFNEY	SC	
29340	1007233459	110017047881	H&O FOODS INC DBA MOSS MINI MART	3508 UNION HWY		GAFFNEY	SC	FINDS
29340	U003807345	2026	CORNER STOP 122	3508 UNION HWY		GAFFNEY	SC	LUST, UST
29340	S109362433		STEADMAN CHEMICALS	406 UNION ST	47, South, 1/2 - 1	GAFFNEY	SC	VCP, SHWS
29340	1007240324	110017119544	PIEDMONT ANIMAL HOSPITAL	5728 UNION HWY		GAFFNEY	SC	FINDS
29340	A100174823	1440	BAINES STORE	5800 UNION HWY		GAFFNEY	SC	AST
29340	1000367091	SCD982171613	CHEROKEE SCHOOL BUS SHOP	UNION HIGHWAY	**	GAFFNEY	SC	RCRA-CESQG
29340	1020318591		MOSS MINI MART INC	UNION HWY	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1020685855		GAFFNEY AMOCO SERVICE STATION	101 VADAR CIRCLE		GAFFNEY	SC	EDR Historical Auto Stations
29340	92101997			219 VALLEY POND RD		GAFNEY	SC	ERNS
29340	1031808955		GAFFNEY BOARD OF PUBLIC WORKS I-85	VARIOUS LOCATIONS; REFER TO PLANS;	**	N/A	SC	
29340	1032473551	110071930891	GAFFNEY BOARD OF PUBLIC WORKS I-85	VARIOUS LOCATIONS; REFER TO PLANS;	**	N/A	SC	FINDS
29340	S123164085		RICHARDSON RESIDENCE	319 VERNON ST		GAFFNEY	SC	
29340	S127618741		JOE TURNER RESIDENCE	VERNON ST	**	GAFFNEY	SC	
29340	S105528291		VESTA ROAD LANDFILL	VESTA RD @ E JR HIGH SCHOOL RD	**	GAFFNEY	SC	SHWS
29340	1031904991		BROAD RIVER ENERGY CENTER	1124 1124 VICTORY TRAIL ROAD		GAFFNEY	SC	
29340	1028096570	110071469546	BROAD RIVER ENERGY LLC	1124 VICTORY TRAIL RD		GAFFNEY	SC	FINDS
29340	1004781280	SCR000761874	BROAD RIVER ENERGY CENTER, LLC	1124 VICTORY TRAIL RD		GAFFNEY	SC	RCRA-CESQG
29340	1007467553		BROAD RIVER ENERGY LLC	1124 VICTORY TRAIL RD		GAFFNEY	SC	ICIS
29340	S131582418		BROAD RIVER ENERGY, LLC	1124 VICTORY TRAIL ROAD		GAFFNEY	SC	AIRS
29340	A100267664	1313	SKYGEN - BROAD RIVER ENERGY CTR	1124 VICTORY TRAIL ROAD		GAFFNEY	SC	AST
29340	1016122581	110017413119	BROAD RIVER ENERGY CENTER	1124 VICTORY TRAIL ROAD		GAFFNEY	SC	FINDS
29340	1007235117	110017065227	GAFFNEY BPW RIFLE RANGE	1421 VICTORY TRAIL RD		GAFFNEY	SC	FINDS
29340	S127654910		RESIDENCE PARCEL 68 -HOUSE MOVING	2051 VICTORY TRAIL RD		GAFFNEY	SC	
29340	S127654908		RESIDENCE PARCEL 242 -HOUSE MOVIN(	2130 VICTORY TRAIL RD		GAFFNEY	SC	
29340	S127617930		NATIONAL TEXTILES - GAFFNEY PLANT	859 VICTORY TRAIL RD		GAFFNEY	SC	
29340	1008171675	110020753816	SCALMET LLC	859 VICTORY TRAIL RD		GAFFNEY	SC	FINDS
29340	S118176289		COKER WAREHOUSE GAFFNEY	859 VICTORY TRAIL RD		GAFFNEY	SC	NPDES
29340	S127633797		NATIONAL TEXTILES-GAFFNEY PLANT; B(	859 VICTORY TRAIL RD		GAFFNEY	SC	
29340	1010331968	SCR000768416	SCALMET	859A VICTORY TRAIL RD		GAFFNEY	SC	RCRA-NonGen
29340	S113669076			107 WALNUT ST		GAFFNEY	SC	CDL
29340	1028689443		GAFFNEY EXPRESS	107 WILCOX AVE		GAFFNEY	SC	
29340	U003622009	12508	GAFFNEY EXPRESS	107 WILCOX AVE		GAFFNEY	SC	LUST, UST
29340	S125479706		BLOCK BUILDING - PARCEL 1158	1435 WILCOX AVE		GAFFNEY	SC	
29340	1007243712	110017154915	HARMONS WRECKER SERVICES	444 WILCOX AVE		GAFFNEY	SC	FINDS
29340	1000575678	SCD987581030	REED RICO	867 WILCOX AVENUE		GAFFNEY	SC	RCRA-NonGen
29340	S132054545		DAVID GIBBONS	1416 WILKINSVILLE HWY		GAFFNEY	SC	
29340	U003621393	2003	AUTO STOP 105	2005 WILKINSVILLE HWY		GAFFNEY	SC	LUST, UST
29340	1028695100		AUTO STOP 105	2005 WILKINSVILLE HWY		GAFFNEY	SC	
29340	1020013516		JET CLEANERS INC	220 WILKINSVILLE HWY		GAFFNEY	SC	EDR Historical Cleaners
29340	1020013517		JET CLEANERS INC	222 WILKINSVILLE HWY		GAFFNEY	SC	EDR Historical Cleaners
29340	S119121057		DRAYTONVILLE ELEMENTARY SCHOOL -	2373 WILKINSVILLE HWY		GAFFNEY	SC	
29340	S127626245		DRAYTONVILLE ELEMENTARY SCHOOL	2373 WILKINSVILLE HWY		GAFFNEY	SC	
29340	S127618828		RESIDENCE	4107 WILKINSVILLE HWY		GAFFNEY	SC	
29340	1018706616		JET CLEANERS	418 WILKINSVILLE RD		GAFFNEY	SC	EDR Historical Cleaners

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29340	1020870767		LYNN WILBUR L	WILKINSVILLE RD	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	1021863101		LYNN WILBUR L	WILKINSVILLE RD	**	GAFFNEY	SC	EDR Historical Auto Stations
29340	2008882397			116 WILLIS STREET		GAFFNEY	SC	ERNS
29340	1007489132	110017694011	J O LEMMONS/LEMMONS MINE	WINDSLOW AVE & PEACHVIEW BLVD		GAFFNEY	SC	FINDS
29340	1012218899	110040510426	BLAST AWAY RESTORATION	540 WOFFORD RD		GAFFNEY	SC	FINDS
29340	S128542304		JENKINS RESTORATION - 301 YORK DR.,	301 YORK DR		GAFFNEY	SC	
29341	1022877137		BUFFALO CREEK MINE		**		SC	
29341	S127655259		BRIDGE OVER FURNACE CREEK	S-11-50 (FORD RD)	**	GAFFNEY	SC	
29341	1007233589	110017049200	GAFFNEY REPEATER STN - SC0050	HWY 18 S	**	GAFFNEY	SC	FINDS
29341	2018016995		87	87		GAFFNEY	SC	HMIRS
29341	S127022438		BERRY MORGAN	217 ABERNATHY DR		GAFFNEY	SC	
29341	1031833310		WATER CAPACITY IMPROVEMENTS	ALONG DANIEL MORGAN SCHOOL ROAD,	**	N/A	SC	
29341	1032458276	110071914689	WATER CAPACITY IMPROVEMENTS	ALONG DANIEL MORGAN SCHOOL ROAD,	**	N/A	SC	FINDS
29341	1031823369		POSSUM HOLLOW FORCE MAIN	ALONG POSSUM HOLLOW ROAD FROM U	**	INDIAN LAND	SC	
29341	1032471837	110071929075	POSSUM HOLLOW FORCE MAIN	ALONG POSSUM HOLLOW ROAD FROM U	**	INDIAN LAND	SC	FINDS
29341	1032414381		LILLY MAE SUBDIVISION	267 ANN'S TRAIL		GAFFNEY	SC	
29341	1032469179	110071926249	LILLY MAE SUBDIVISION	267 ANN'S TRAIL		GAFFNEY	SC	FINDS
29341	S132936829		440 ASHWORTH SCHOOL RD	440 ASHWORTH SCHOOL RD		GAFFNEY	SC	
29341	A100267605	574	CHARLES H. MCCRAW OIL	106 BAILEY STREET		GAFFNEY	SC	AST
29341	S128919967		ROBIN RENTALS LLC (715 W BAKER AVE)	715 W BAKER AVE.	**	GAFFNEY	SC	
29341	1022158545		CITIZENS STATIO NO 2	901 W BAKER BLVD		GAFFNEY	SC	EDR Historical Auto Stations
29341	1005816123	110006186386	HAWTHORNE SERVICES CHARLESTON	321 W BEAUFORT ST		GAFFNEY	SC	FINDS
29341	S113669225		HOUSE	1700 BEECH ST		GAFFNEY	SC	CDL
29341	1027434291		UPSTATE ANODIZE LLC	2215 BEECH ST		GAFFNEY	SC	
29341	1027642754		UPSTATE ANODIZE LLC	2215 BEECH ST		GAFFNEY	SC	
29341	1027533665	SCR000790923	UPSTATE ANODIZE LLC	2215 BEECH ST		GAFFNEY	SC	RCRA-CESQG
29341	1016125587	110015716572	SPECIALTY VERMICULITE/WINGO MN	760 BELLVIEW CHURCH RD		LAURENS	SC	FINDS
29341	S127617335		104 BELTLINE DR GAFFNEY	104 BELTLINE DR		GAFFNEY	SC	
29341	1028694299		GAFFNEY CITY OF HOUSING AUTHORITY	125 BELTLINE RD		GAFFNEY	SC	
29341	U004018390	1911	GAFFNEY CITY OF HOUSING AUTHORITY	125 BELTLINE RD		GAFFNEY	SC	UST
29341	1007233555	110017048853	HOUSING AUTHORITY CITY OF GAFFNEY	125 BELTLINE RD		GAFFNEY	SC	FINDS
29341	S109516839		TIVOLY/ PRECISION TWIST / UNION BUTT	258 BELTLINE RD	50, NNE, 1/2 - 1	GAFFNEY	SC	BROWNFIELDS, VCP, ALLSITES, UIC, AUL, SHWS
29341	1000882989	SCD058752858	UNION BUTTERFIELD CORP	268 BELTLINE RD		GAFFNEY	SC	RCRA-NonGen
29341	S109516841		DORMER PRAMET LLC	268 BELTLINE RD		GAFFNEY	SC	UIC, NPDES
29341	1016121669	110000765075	UNION BUTTERFIELD	268 BELTLINE RD.		GAFFNEY	SC	FINDS
29341	1031806220		DUKE PEELER RETAIL - SPARTANBURG A	BETWEEN WEBBER RD (SPARTANBURG)	**	GAFFNEY	SC	
29341	1032466561	110071923480	DUKE PEELER RETAIL - SPARTANBURG A	BETWEEN WEBBER RD (SPARTANBURG)	**	GAFFNEY	SC	FINDS
29341	S113669122			116 BIRCHWOOD CT		GAFFNEY	SC	CDL
29341	1020230349		JOHN Q LITTLE	214 W BIRNIE ST		GAFFNEY	SC	EDR Historical Auto Stations
29341	1008008987	110002176626	COGGINS MHP	214 BOILING SPRINGS HWY		GAFFNEY	SC	FINDS
29341	1007830298	110019942847	LEMASTER CATTLE FARM	781 BOILING SPRINGS HWY		GAFFNEY	SC	FINDS
29341	S117884540			1202 BONNER RD		GAFFNEY	SC	CDL
29341	1007256879	110017298155	GELARDI STRAIGHT CHIROPRACTIC	209 BROWN ST		GAFFNEY	SC	FINDS
29341	S127655032		CHEROKEE CREEK BAPTIST CHURCH	502 BUCK SHOALS RD		GAFFNEY	SC	
29341	S127655647		CHEROKEE CREEK BAPTIST CHURCH (OI	502 BUCK SHOALS RD		GAFFNEY	SC	
29341	1016355750	110041625961	OLDCASTLE LAWN & GARDEN	773 BUCK SHOALS RD		GAFFNEY	SC	FINDS
29341	1014835529	2934WLDCST77	OLDCASTLE LAWN & GARDEN	773 BUCK SHOALS RD		GAFFNEY	SC	TRIS
29341	1005791803	110002178535	JOHNSON USED TIRES AND AUTO REPAI	555 BUCKSHOALS RD		GAFFNEY	SC	FINDS
29341	S126294274		REED RESIDENCE	303 W BUDFORD ST		GAFFNEY	SC	
29341	1007835759	110019997495	SAIBABA STORES LLC	1022 W BUFORD ST APT 1011		GAFFNEY	SC	FINDS
29341	1022190528		MR WAFFLE TRUCK PLAZA	1022 W BUFORD ST APT 501		GAFFNEY	SC	EDR Historical Auto Stations
29341	1016691352	110045990031	CVS PHARMACY 2555	229 W BUFORD ST		GAFFNEY	SC	FINDS
29341	1014961212	SCR000774158	CVS PHARMACY	229 WEST BUFORD ST.	B, SE, 1/8 - 1/4	GAFFNEY	SC	RCRA-CESQG
29341	1001091449	110002197006	CHEROKEE FINISHING CO	509 W BUFORD ST	4, NW, 1/8 - 1/4	GAFFNEY	SC	RCRA-NonGen, FINDS
29341	S118176561		PEELER RUG CO INC	1224 CHAMPION FERRY RD		GAFFNEY	SC	NPDES
29341	1000875879	110071679839	PINE RIDGE WEAVERS	914 CHAMPION FERRY RD		GAFFNEY	SC	RCRA-CESQG, FINDS
29341	1029157508		NEW AGE OILS, LLC	914 CHAMPION FERRY RD.		GAFFNEY	SC	
29341	1031077020	SCR000791889	NEW AGE OILS, LLC	914 CHAMPION FERRY RD.		GAFFNEY	SC	RCRA-NonGen
29341	1029182989		NEW AGE OILS, LLC	914 CHAMPION FERRY RD.		GAFFNEY	SC	
29341	1007248458	110017204014	STEWART ENGINEERING INC	108 CHELLE-LIN DR		GAFFNEY	SC	FINDS
29341	1009661367	110025331273	MAGNUM PRODUCTS	112 CHELLE-LIN DR		GAFFNEY	SC	FINDS
29341	U003621947	11979	TRIANGLE WRECKER SERVICE	1108 CHEROKEE AVE		GAFFNEY	SC	UST
29341	1028688976		TRIANGLE WRECKER SERVICE	1108 CHEROKEE AVE		GAFFNEY	SC	
29341	1032460161	110071916691	CLINGMAN MEMORIAL GARDENS	1219 EAST CHEROKEE STREET		BLACKSBURG	SC	FINDS
29341	1031803232		CLINGMAN MEMORIAL GARDENS	1219 EAST CHEROKEE STREET		BLACKSBURG	SC	

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29341	1028694335		HAMRICK INDUSTRIES	2508 CHEROKEE AVE		GAFFNEY	SC	
29341	U004018396	1915	HAMRICK INDUSTRIES	2508 CHEROKEE AVE		GAFFNEY	SC	GWCI, RCR, LUST, UST
29341	S119008439		CHEROKEE CREMATORY LLC	1047 CHESNEE HIGHWAY		GAFFNEY	SC	AIRS
29341	1012218890	110040510435	CHEROKEE CREMATORY	1047 CHESNEE HWY		GAFFNEY	SC	FINDS
29341	1007232274	110017035769	GAFFNEY REDI MART	110 CHESNEE HIGHWAY		GAFFNEY	SC	FINDS
29341	1007245872	110017177428	OLD POST GENERAL STORE	1124 CHESNEE HWY		GAFFNEY	SC	FINDS
29341	U003622194	18402	OLD POST GENERAL STORE	1124 CHESNEE HWY		GAFFNEY	SC	LUST, UST
29341	1028693603		GOGA MAHARAJ LLC DBA OLD POST GEN	1124 CHESNEE HWY		GAFFNEY	SC	
29341	U004255093		FAIRWAY 11	1261 CHESNEE HWY		GAFFNEY	SC	UST
29341	1007227793	110016989534	FAIRWAY 11	1261 CHESNEE HWY		GAFFNEY	SC	FINDS
29341	1005792564	110002309733	WHISENANT CAMPING CENTER	1708 CHESNEE HWY		GAFFNEY	SC	FINDS
29341	1021631897		S & S GENERAL STORE	3113 CHESNEE HWY		GAFFNEY	SC	EDR Historical Auto Stations
29341	1021869991		HIGHWAY 11FOOD MART	322 CHESNEE HWY		GAFFNEY	SC	EDR Historical Auto Stations
29341	1016125567	110014339224	MCDANIEL TEXTILES INC	3317 CHESNEE HIGHWAY		GAFFNEY	SC	FINDS
29341	1027386245		MCDANIEL TEXTILES INC	3317 CHESNEE HIGHWAY		GAFFNEY	SC	
29341	S108281950		MCDANIEL TEXTILE INC	3317 CHESNEE HWY		GAFFNEY	SC	AIRS
29341	1006870716		MCDANIEL TEXTILES INC	3317 CHESNEE HWY		GAFFNEY	SC	
29341	1031942699		CMC FOR FAMILY MEDICINE GRASSY POI	517 CHESNEE HIGHWAY ,SUITE C		GAFFNEY	SC	
29341	1031942687		CMC CENTER FOR FAMILY MEDICINE - GI	517 CHESNEE HIGHWAY, SUITE A		GAFFNEY	SC	
29341	1012218897	110040510391	FREIGHTLINER CUSTOM CHASSIS CORP(	523 CHESNEE HWY		GAFFNEY	SC	FINDS
29341	1004781134	110002184733	PEACHTREE FORD MERCURY	714 CHESNEE HWY		GAFFNEY	SC	RCRA-CESQG, FINDS
29341	1007245862	110017177320	CORNER STOP 11	731 CHESNEE HWY		GAFFNEY	SC	FINDS
29341	1007241336	110017130086	DASS INC	731 CHESNEE HWY		GAFFNEY	SC	FINDS
29341	1021747238		NORMAS TRUCK STOP	731 CHESNEE HWY		GAFFNEY	SC	EDR Historical Auto Stations
29341	1028693680		CORNER STOP 11	731 CHESNEE HWY		GAFFNEY	SC	
29341	1008232096	110020999071	PAPA OIL LLC	731 CHESNEE HWY		GAFFNEY	SC	FINDS
29341	1007833813	110019978032	LUCKY STRIKE AMUSEMENTS	731 CHESNEE HWY		GAFFNEY	SC	FINDS
29341	U003665550	18485	PETRO POINTE 5	731 CHESNEE HWY		GAFFNEY	SC	LUST, UST
29341	S125479150		ABANDONED HOUSE	104 CLAREMONT ST		GAFFNEY	SC	
29341	S125479149		ABANDONED HOUSE	114 CLAREMONT ST		GAFFNEY	SC	
29341	S119122160		RESIDENCE	178 CLEARVIEW HEIGHTS		BOILING SPRINGS	SC	
29341	1028695119		STATE LINE GROCERY	1209 CLIFFSIDE HWY		GAFFNEY	SC	
29341	U003621428	2025	STATE LINE GROCERY	1209 CLIFFSIDE HWY		GAFFNEY	SC	GWCI, LUST, UST
29341	S116230083			111 COGGINS BLVD		GAFFNEY	SC	CDL
29341	1031918346		CAROLINA COTTONWORKS	14 14 COMMERCE DRIVE		GAFFNEY	SC	
29341	1004593891	110001673449	CAROLINA COTTON WORKS INC	14 COMMERCE DR-MEADOWCREEK IND		GAFFNEY	SC	FINDS
29341	1027337971		CAROLINA COTTON WORKS INC	14 COMMERCE DR-MEADOWCREEK IND		GAFFNEY	SC	
29341	S131449213		121 CONCORD ACRES DR	121 CONCORD HTS		GAFFNEY	SC	
29341	S128050918		208 CONNECTICUT AVE	208 CONNECTICUT AVE		GAFFNEY	SC	
29341	S119121056		CORINTH ELEMENTARY SCHOOL - WINDO	128 CORINTH RD		GAFFNEY	SC	
29341	1004781176	110070380063	W B FROZEN US LLC	131 CORPORATE DR		GAFFNEY	SC	FINDS
29341	1027414180		ROMEO RIM INCORPORATED PLANT 3	131 CORPORATE DRIVE		GAFFNEY	SC	
29341	1031799904		BOYSEN USA LLC PARKING	139 CORPORATE DR		GAFFNEY	SC	
29341	1009404948	110024889762	BOYSEN USA LLC PARKING	139 CORPORATE DR		GAFFNEY	SC	FINDS
29341	S131582423		BOYSEN USA LLC	139 CORPORATE DRIVE		GAFFNEY	SC	AIRS
29341	S132054558		304 CRESTHAVEN DR	304 CRESTHAVEN DR		GAFFNEY	SC	
29341	S132936733		163 DOUGLAS HEIGHTS DRIVE	163 DOUGLAS HEIGHTS DRIVE		GAFFNEY	SC	
29341	S122420988		BURNT CHURCH	218 W DR L M ROSEMOND LN		GAFFNEY	SC	
29341	S126294040		BETHEL BAPTIST CHURCH	218 W DR LM ROSEMOND LN		GAFFNEY	SC	
29341	S126293269		BETHEL BAPTIST CHURCH	218 W DR LM ROSEMOND LN		GAFFNEY	SC	
29341	1032077353		HARBOR FREIGHT TOOLS 3532	102 ELLIS FERRY AVE		GAFFNEY	SC	
29341	S131449449		SKATELAND	102 ELLIS FERRY AVENUE		GAFFNEY	SC	
29341	S127559830			1035 ELLIS FERRY RD		GAFFNEY	SC	CDL
29341	S123162362		GAFFNEY OUTLET MARKETPLACE	1 FACTORY SHOPS BLVD		GAFFNEY	SC	
29341	S119121655		FAIRFEILD APARTMENTS	100 FAIRFIELD DR		GAFFNEY	SC	
29341	S127618405		RESIDENCE	121 FILTER PLANT RD		GAFFNEY	SC	
29341	A100267812	1909	GAFFNEY POTW FILTER PLANT	1271 FILTER PLANT ROAD		GAFFNEY	SC	AST
29341	S127621016		ROBBINS RENTALS	525 FILTER PLANT RD		GAFFNEY	SC	
29341	S119116566		RESIDENCE	529 FILTONPLANT RD	**	GAFFNEY	SC	
29341	S123792396		RESIDENCE	1112 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	S123792040		HOUSE	1112 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	S123792041		BARN	1112 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	S123792042		SMALL BUILDING	1112 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	S127652788		CHEROKEE PLAZA UNIT 1303	1303 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	S127652789		CHEROKEE PLAZA ABANDONED UNIT	1305 E FLOYD BAKER BLVD		GAFFNEY	SC	
29341	S127626483		CHEROKEE PLAZA UNIT 1307	1307 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	S132937328		BEALLE RETAIL STORE	1319 W FLOYD BLVD	**	GAFFNEY	SC	
29341	S133212428		1319 WEST FLOYD BAKER BLVD GAFFNE	1319 WEST FLOYD BAKER BLVD		GAFFNEY	SC	

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29341	1016037180	110046540310	RITE AID 11601	1320 W FLOYD BAKER BLVD		GAFFNEY	SC	FINDS
29341	1015750315	SCR000776013	DBA RITE AID 11601	1320 W FLOYD BAKER BLVD		GAFFNEY	SC	RCRA-NonGen
29341	1032343118		TRACTOR SUPPLY COMPANY # 1389	1333 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	1032344665		TRACTOR SUPPLY	1333 WEST FLOYD BAKER BLVD		GAFFNEY	SC	
29341	U003622016	12585	A & D FOOD MART	1406 W FLOYD BAKER BLVD		GAFFNEY	SC	UST
29341	1021831656		SPINX COMPANY INC	1406 W FLOYD BAKER BLVD		GAFFNEY	SC	EDR Historical Auto Stations
29341	1028689506		A & D FOOD MART	1406 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	1021852205		MURPHY OIL USA INC	1517 W FLOYD BAKER BLVD		GAFFNEY	SC	EDR Historical Auto Stations
29341	1032189854		MURPHY USA#6761	1517 W. FLOYD BAKER BLVD.		GAFFNEY	SC	
29341	S126294692		MACH 1 CAR WASH	1521 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	1024702617	110070491013	LOWES OF GAFFNEY #2358	1601 W FLOYD BAKER BLVD		GAFFNEY	SC	FINDS
29341	1024893944	SCR000785337	LOWES OF GAFFNEY 2358	1601 W FLOYD BAKER BLVD		GAFFNEY	SC	RCRAInfo-SQG
29341	1024164893		LOWES OF GAFFNEY #2358	1601 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	S116230155			1601 W FLOYD BAKER BLVD		GAFFNEY	SC	CDL
29341	1007243656	110017154336	PETRO EXPRESS 44	1711 W FLOYD BAKER BLVD		GAFFNEY	SC	FINDS
29341	1028694040		CIRCLE K 2723959	1711 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	U003868979	18866	CIRCLE K 2723959	1711 W FLOYD BAKER BLVD		GAFFNEY	SC	UST
29341	1005791762	110002179204	RAMSEYS CHEVRON	1801 FLOYD BAKER BLVD		GAFFNEY	SC	FINDS
29341	1028695084		RAMSEYS CHEVRON	1801 FLOYD BAKER BLVD		GAFFNEY	SC	
29341	U003524541	1991	RAMSEYS CHEVRON	1801 FLOYD BAKER BLVD		GAFFNEY	SC	GWCI, LUST, UST
29341	1032385776		WALGREENS	837 W FLOYD BAKER BLVD		GAFFNEY	SC	
29341	1032376529		WALGREEN DRUG STORE 09996	837 WEST FLOYD BAKER BLVD		GAFFNEY	SC	
29341	1020924648		PEELERS PETRO PLUS	901 W FLOYD BAKER BLVD		GAFFNEY	SC	EDR Historical Auto Stations
29341	1004779715	SC0000193920	GAFFNEY BOARD OF PUBLIC WORKS	210 E FREDERICK ST		GAFFNEY	SC	RCRA-CESQG
29341	S127560209			417 W FREDERICK ST		GAFFNEY	SC	CDL
29341	1007245230	110017170782	POWELLS GULF	WEST FREDERICK & N LOGAN		GAFFNEY	SC	FINDS
29341	1032471724	110071928952	OLD METAL ROAD SCIIP	FROM DANIEL MORGAN SCHOOL ROAD A	**	N/A	SC	FINDS
29341	1031821182		OLD METAL ROAD SCIIP	FROM DANIEL MORGAN SCHOOL ROAD A	**	N/A	SC	
29341	S125237768		RESIDENCE	103 GAFFNEY AVE		GAFFNEY	SC	
29341	1032331370		TFORCE FREIGHT	129 GAFFNEY		GAFFNEY	SC	
29341	1020692015		CITIZENS OIL CO INC	606 N GANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29341	1022186915		CITIZENS OIL CO INC	606 GARDNER ST		GAFFNEY	SC	EDR Historical Auto Stations
29341	S122308864		ABANDONED 4 UNIT APARTMENT	111 N GATE RD		GAFFNEY	SC	
29341	S122309159		4 UNIT APARTMENT BUILDING	111 N GATE RD		GAFFNEY	SC	
29341	1007243255	110017150198	CORNER STOP 3	1100 S GRANARD ST		GAFFNEY	SC	FINDS
29341	1028695090		CORNER STOP 3	1100 S GRANARD ST		GAFFNEY	SC	
29341	1020854676		GATE PETROLEUM COMPANY	1100 S GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29341	U003621378	1996	CORNER STOP 3	1100 S GRANARD ST		GAFFNEY	SC	LUST, UST
29341	1007247360	110017192642	J&J CAR WASH	119 N GRANARD ST		GAFFNEY	SC	FINDS
29341	U003522548	17618	J&J CAR WASH	119 N GRANARD ST	C, East, 1/8 - 1/4	GAFFNEY	SC	LUST, UST
29341	1028693017		J&J CAR WASH	119 N GRANARD ST	C, East, 1/8 - 1/4	GAFFNEY	SC	
29341	1021217299		SHY ENTERPRISES INC	1210 S GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29341	1005767828		QUICK AS A WINK #463	201 N GRANARD ST	C, East, 1/8 - 1/4	GAFFNEY	SC	DRYCLEANERS, SHWS
29341	1018454267		GLORIAS DRYCLEAN & LAUNDRY LLC	201 N GRANARD ST		GAFFNEY	SC	EDR Historical Cleaners
29341	S108476471		AMERICAN COMMUNITY BANK SITE	217 N GRANARD ST	D, East, 1/4 - 1/2	GAFFNEY	SC	VCP, SHWS
29341	1020372839		MECHANICAL SERVICES	318 S GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29341	1007256004	110017289174	CRAIG S KARRIKER DMD	400 S GRANARD ST		GAFFNEY	SC	FINDS
29341	1005791763	110002179213	PERRY S TIRE SERVICE INC	401 N GRANARD ST		GAFFNEY	SC	FINDS
29341	S127626512		PROPOSED VISITORS CENTER	501 GRANARD ST		GAFFNEY	SC	
29341	1021492869		MOSS MINI MART INC	610 S GRANARD ST		GAFFNEY	SC	EDR Historical Auto Stations
29341	1007233780	110017051410	OSMENT MICHAEL D/HICKS JIMMY M DBA	610 S GRANARD ST		GAFFNEY	SC	FINDS
29341	1007241890	110017135875	CHEROKEE COUNTY ANIMAL HOSPITAL	716 S GRANARD ST		GAFFNEY	SC	FINDS
29341	1028694928		SUNNY QUICK STOP	720 S GRANARD ST		GAFFNEY	SC	
29341	U004255335		WALLS HANDI CITY	720 S GRANARD ST		GAFFNEY	SC	UST
29341	1028694452		WALLS HANDI CITY	720 S GRANARD ST		GAFFNEY	SC	
29341	1007230054	110017012828	EARL S SPEED AND CUSTOM	800 N GRANARD ST		GAFFNEY	SC	FINDS
29341	1032459044	110071915507	TWIN BRIDGE AT GRASSY POND	GRASSY POND RD	**	N/A	SC	FINDS
29341	1031831953		TWIN BRIDGE AT GRASSY POND	GRASSY POND RD	**	N/A	SC	
29341	1032476600	110071934119	BENT TREE SUBDIVISION	GRASSY POND ROAD	**	GAFFNEY	SC	FINDS
29341	1031799061		BENT TREE SUBDIVISION	GRASSY POND ROAD	**	GAFFNEY	SC	
29341	S132055600		121 GRAYSTONE DR. GAFFNEY, SC 29341	121 GRAYSTONE DR.		GAFFNEY	SC	
29341	1007838866	110020028584	WOOD FABRICATORS INC	1149 S GREEN RIVER RD		GAFFNEY	SC	ICIS, FINDS

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29341	1010331931	SCR000768119	WOOD FABRICATORS INC	1149 S GREEN RIVER RD		GAFFNEY	SC	RCRA-CESQG
29341	1032482264	110071945354	CONTINENTALS RV PARK	214 N GREEN RIVER RD		GAFFNEY	SC	FINDS
29341	1032419067		CONTINENTALS RV PARK	214 N GREEN RIVER RD		GAFFNEY	SC	
29341	1007241986	110017136847	COBB CONSTRUCTION COMPANY	270 GREEN RIVER RD		GAFFNEY	SC	FINDS
29341	S127560306			704 N GREEN RIVER RD		GAFFNEY	SC	CDL
29341	S127616967		908 GREEN RIVER RD - RAMSEY	908 GREEN RIVER RD		GAFFNEY	SC	
29341	S128919876		BRIAN FRANK	142 GREENBRIAR DR		GAFFNEY	SC	
29341	1006811429	110013297404	SCARNG GAFFNEY READINESS CENTER	410 HAMPSHIRE DR		GAFFNEY	SC	RCRA-CESQG, FINDS
29341	1028694981		PETRO MAX	608 HAMPSHIRE DR		GAFFNEY	SC	
29341	U003621366	1979	PETRO MAX	608 HAMPSHIRE DR		GAFFNEY	SC	UST
29341	1020145007		MR PETRO INC	608 HAMPSHIRE DR		GAFFNEY	SC	EDR Historical Auto Stations
29341	1001120775	110002196944	WALLACE WHITE PONTIAC BUICK GMC	630 HAMPSHIRE DRIVE		GAFFNEY	SC	RCRA-NonGen, FINDS
29341	1020548237		WILKERSON FUEL CO INC	708 HAMPSHIRE DR		GAFFNEY	SC	EDR Historical Auto Stations
29341	S116230362		GAFFNEY INN	722 HAMPSHIRE DR		GAFFNEY	SC	CDL
29341	S113669601		SHAMROCK INN BUILDING #2	756 HAMPSHIRE DR		GAFFNEY	SC	CDL
29341	S123792302		COMMERCIAL BRICK BUILDING PARCEL 1	778 HAMPSHIRE DR		GAFFNEY	SC	
29341	S113669104			112 HAMPTON AVE		GAFFNEY	SC	CDL
29341	S127559870			112 HAMPTON ST		GAFFNEY	SC	CDL
29341	S123343765		MIRACLE HILL MINISTRIES	217 HENDERSON ST		GAFFNEY	SC	
29341	1000575966	110002197015	PIONEER METAL FINISHING	254 HENDERSON ST		GAFFNEY	SC	RCRA-NonGen, FINDS
29341	S132054786		RODMANN JONES	507 HOLMES ST		GAFFNEY	SC	
29341	1024365386	110070260079	MYTECH, INC	333 HUNTINGTON RD		GAFFNEY	SC	FINDS
29341	1012003974		GAINO CORP	349 HUNTINGTON RD		GAFFNEY	SC	SSTS
29341	1004595323	110038261136	GAINO CORP	349 HUNTINGTON RD		GAFFNEY	SC	ICIS, FINDS
29341	S123163966		FORSYTH HOSPITALITY INC	1031 HYATT ST		GAFFNEY	SC	
29341	U004291991		CIRCLE K 2723961	1103 HYATT ST		GAFFNEY	SC	RCR, LUST, UST
29341	1021135385		PETRO EXPRESS 44	1103 HYATT ST		GAFFNEY	SC	EDR Historical Auto Stations
29341	1028692977		CIRCLE K 2723961	1103 HYATT ST		GAFFNEY	SC	
29341	U003622167	18034	PC MART 1017	1121 HYATT ST		GAFFNEY	SC	LUST, UST
29341	1007236063	110017075145	PANTRY 3074	1121 HYATT ST		GAFFNEY	SC	FINDS
29341	1028693272		PC MART 1017	1121 HYATT ST		GAFFNEY	SC	
29341	S132290796		1143 HYATT STREET	1143 HYATT STREET		GAFFNEY	SC	
29341	1004593505	110000353073	HAMRICK INDUSTRIES:PLANT 5	178 HYATT STREET		GAFFNEY	SC	FINDS
29341	1027366597		HAMRICK INDUSTRIES:PLANT 5	178 HYATT STREET		GAFFNEY	SC	
29341	S127626772		OLD OXFORD INDUSTRIES FACILITY	202 HYATT ST		GAFFNEY	SC	
29341	1000992001	110002253230	JETLINE	202 HYATT ST		GAFFNEY	SC	RCRA-CESQG, FINDS, UST
29341	1029148950		PRIME LINE GAFFNEY	202 HYATT STREET		GAFFNEY	SC	
29341	1026698318	110070874017	BRODER BROS., CO. DBA PRIME LINE	202 HYATT STREET		GAFFNEY	SC	FINDS
29341	1000408111	110001672805	SOUTHERN LOOM REED	226 HYATT ST		GAFFNEY	SC	ICIS, RCRA-NonGen, FINDS
29341	2024033859		301 HYATT STREET	301 HYATT STREET		GAFFNEY	SC	HMIRS
29341	S128633631		FASHION ENGRAVERS INC PLANT 1	302 HYATT ST		GAFFNEY	SC	BROWNFIELDS, VCP
29341	S128199991		FASHION ENGRAVERS INC PLANT 1	302 HYATT ST		GAFFNEY	SC	SHWS
29341	1027359127		FASHION TECHNOLOGIES INC PLANT 2	302 HYATT STREET		GAFFNEY	SC	
29341	1000875725	SC0000030478	TRUEING AXLE INC	302A HYATT ST		GAFFNEY	SC	RCRA-CESQG
29341	S128633649		TYCO ELECTRONICS CORPORATION	427 HYATT ST		GAFFNEY	SC	BROWNFIELDS, VCP, ALLSITES, SHWS
29341	1032567524	SCR000796847	EXPERIENCE BRANDS	427 HYATT ST		GAFFNEY	SC	RCRA-CESQG
29341	1007146886		HESS AMERICA	427 HYATT ST		GAFFNEY	SC	ICIS
29341	1000994572	SCD980845218	HESS AMERICA	427 HYATT ST		GAFFNEY	SC	RCRA-CESQG
29341	1032519133		EXPERIENCE BRANDS	427 HYATT ST		GAFFNEY	SC	
29341	92126308			427 HYATT ST		GAFFNEY	SC	ERNS
29341	1016126323	110070749582	HESS AMERICA	427 HYATT STREET		GAFFNEY	SC	FINDS
29341	S131582421		HESS AMERICA	427 HYATT STREET		GAFFNEY	SC	AIRS
29341	1027367854		HESS AMERICA	427 HYATT STREET		GAFFNEY	SC	
29341	1007225740	110016968343	PALMETTO CHIROPRACTIC PLUS	428 HYATT ST STE B		GAFFNEY	SC	FINDS
29341	1016118257	110002231371	DW STACY COMPANY INCORPORATED	452 HYATT ST		GAFFNEY	SC	FINDS
29341	A100267813	1752	STACY CO., D.W.	452 HYATT ST		GAFFNEY	SC	AST
29341	1032057166		FREIGHTLINER CUSTOM CHASSIS	522 HYATT ST		GAFFNEY	SC	
29341	S127021776		COMMERCIAL BUILDING PHASE 1	522 HYATT ST		GAFFNEY	SC	
29341	1000271760	110070346300	DAIMLER TRUCK NA	552 HYATT ST		GAFFNEY	SC	ICIS, RCRAInfo-SQG, FINDS, TRIS
29341	S131582409		FREIGHTLINER CUSTOM CHASSIS CORP(	552 HYATT STREET		GAFFNEY	SC	AIRS
29341	1031942688		CMC CENTER FOR FAMILY MEDICINE - PE	722 HYATT STREET, SUITE C		GAFFNEY	SC	
29341	1032065829		GIBBS INFUSION CENTER	724 HYATT STREET		GAFFNEY	SC	
29341	U003622197	18426	PILOT TRAVEL CENTER 453	909 HYATT ST		GAFFNEY	SC	GWCI, RCR, LUST, SPILLS, UST
29341	1020849748		PILOT TRAVEL CENTERS LLC	909 HYATT ST		GAFFNEY	SC	EDR Historical Auto Stations

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29341	1007245974	110017178445	PILOT TRAVEL CENTER 453	909 HYATT ST		GAFFNEY	SC	FINDS
29341	1028693626		PILOT TRAVEL CENTER 453	909 HYATT ST		GAFFNEY	SC	
29341	S119120688		QUIK TRIP CORPORATION #1120	921 HYATT ST		GAFFNEY	SC	
29341	U000478861	1933	ACME OF SOUTH CAROLINA	HYATT ST	**	GAFFNEY	SC	UST
29341	1028694520		ACME OF SOUTH CAROLINA	HYATT ST	**	GAFFNEY	SC	
29341	1007233598	110017049291	ACME OF SOUTH CAROLINA	HYATT ST	**	GAFFNEY	SC	FINDS
29341	98424019			112 ILLINOIS CIRCLE		GAFFNEY	SC	ERNS
29341	S133213480		ROBERT KEZIAH	124 INDIAN CIR		GAFFNEY	SC	
29341	1032463961	110071920722	GRASSY POND SUBDIVISION	INTERSECTION OF GRASSY POND RD AN		GAFFNEY	SC	FINDS
29341	1031809854		GRASSY POND SUBDIVISION	INTERSECTION OF GRASSY POND RD AN		GAFFNEY	SC	
29341	1031802373		CHEROKEE COMMERCE CENTER 85 - PO	INTERSECTION OF HYATT STREET AND C		N/A	SC	
29341	1032471469	110071928684	CHEROKEE COMMERCE CENTER 85 - PO	INTERSECTION OF HYATT STREET AND C		N/A	SC	FINDS
29341	1031829140		STOVER VALLEY	INTERSECTION OF W BUFORD STREET &		GAFFNEY	SC	
29341	1032475760	110071933236	STOVER VALLEY	INTERSECTION OF W BUFORD STREET &		GAFFNEY	SC	FINDS
29341	S125237933		RESIDENCE	128 JASMINE DR		GAFFNEY	SC	
29341	S127652228		LIMESTONE PRESBYTERIAN CHURCH - B	101 JEFFRIES ST		GAFFNEY	SC	
29341	S127632818		LIMESTONE PRESBYTERIAN CHURCH FE	101 JEFFRIES ST		GAFFNEY	SC	
29341	S127620804		RESIDENCE	1308 ST JOHNSON ST		GAFFNEY	SC	
29341	1008406100		L & L REALTY	203 DR. L.M. ROSEMOND		GAFFNEY	SC	FTTS, HIST FTTS
29341	1007235933	110017073726	CN BOHELER INC	405 LAKE WHELCHEL DR		GAFFNEY	SC	FINDS
29341	2025054928		101 LEMMONS LANE	101 LEMMONS LANE		GAFFNEY	SC	HMIRS
29341	S133222601		CHEROKEE COUNTY MSW LANDFILL	192 LEMUEL RD		GAFFNEY	SC	AIRS
29341	S131582417		CHEROKEE COUNTY MSW LANDFILL	192 LEMUELS ROAD		GAFFNEY	SC	AIRS
29341	1005517817	110001674901	CHEROKEE COUNTY LANDFILL	192 LEMUELS ROAD		GAFFNEY	SC	FINDS
29341	1016170187	110055947793	FIBERGLASS AND RESIN SUPPLY	297 LEMUELS RD		GAFFNEY	SC	RCRA-NonGen, FINDS
29341	1004594403	110002253196	CHEROKEE MEDICAL CENTER (SRHS)	1530 N. LIMESTONE STREET		GAFFNEY	SC	RCRAInfo-SQG, FINDS
29341	S131449490		210 N. LIMESTONE ST, GAFFNET, SC 2934	210 N. LIMESTONE ST		GAFFNEY	SC	
29341	S119113251		VACANT BUILDING	422 N LIMESTONE ST		GAFFNEY	SC	
29341	1007241996	110017136945	HENRY L JOLLY JR DMD	914 S LIMESTONE ST		GAFFNEY	SC	FINDS
29341	1031834381		WILLOW RIDGE	N. LIMESTONE STREET	**	GAFFNEY	SC	
29341	1032462040	110071918692	WILLOW RIDGE	N. LIMESTONE STREET	**	GAFFNEY	SC	FINDS
29341	S132679380		STUART	217 LINCOLN DR		GAFFNEY	SC	
29341	S125479583		SINGLE FAMILY BRICK HOME	143 LINDLEY RD		GAFFNEY	SC	
29341	S133212055		CHEROKEE COUNTY	248 LOCKHART LANE		GAFFNEY	SC	
29341	1004781058	110002237026	BENT WILLYS PAINT & BODY	1018 N LOGAN ST		GAFFNEY	SC	RCRA-CESQG, FINDS
29341	1005792479	110002310749	PEACH CITY TIRE	1033 N LOGAN ST		GAFFNEY	SC	FINDS
29341	1031875561		AUTO ZONE	105 N LOGAN ST	A, East, 0 - 1/8	GAFFNEY	SC	
29341	1031878908		AUTOZONE	105 N LOGAN ST	A, East, 0 - 1/8	GAFFNEY	SC	
29341	S123343785		VACANT THRIFT STORE	1219 N LOGAN ST		GAFFNEY	SC	
29341	S127626610		RESIDENCE	1227 LOGAN ST		GAFFNEY	SC	
29341	1005789891	110002258716	PRESTIGE BRAKE & ALIGNMENT	301 N LOGAN ST		GAFFNEY	SC	FINDS
29341	1007234221	110017055933	MEDICAL ASSOCIATES	317 N LOGAN ST		GAFFNEY	SC	FINDS
29341	1008927632	110022875218	R. M. DUNCAN REALTY	320 S. LOGAN ST.		GAFFNEY	SC	FINDS
29341	1020145736		COOPER DAVID	406 S LOGAN ST		GAFFNEY	SC	EDR Historical Auto Stations
29341	1031923888		CHAMPION COLLISION	500 500 LOGAN ST		GAFFNEY	SC	
29341	U003665547	11894	CORNER STOP 5	500 N LOGAN ST	H, ENE, 1/4 - 1/2	GAFFNEY	SC	UIC, LUST, UST
29341	1028688898		CORNER STOP 5	500 N LOGAN ST	H, ENE, 1/4 - 1/2	GAFFNEY	SC	
29341	S125237960		ABANDONED HOUSE	506 S LOGAN ST		GAFFNEY	SC	
29341	S125237946		ABANDONED HOUSE	602 S LOGAN ST		GAFFNEY	SC	
29341	1005790496	110002230880	CUSTOM SPECIALTIES INC	815 N LOGAN ST		GAFFNEY	SC	FINDS
29341	1007246411	110017182868	CENTRAL ALIGNMENT	954 N LOGAN ST		GAFFNEY	SC	FINDS
29341	U003525351	1936	SOUTHERN BELL GFNYSCPW	N LOGAN ST	**	GAFFNEY	SC	LUST, UST
29341	1028694547		SOUTHERN BELL GFNYSCPW	N LOGAN ST	**	GAFFNEY	SC	
29341	1007242147	110017138603	SOUTHERN BELL GFNYSCPW	N LOGAN ST	**	GAFFNEY	SC	FINDS
29341	1007233464	110017047934	CORNER STORE INC	192 LOIS DR		GAFFNEY	SC	FINDS
29341	S132055477		2389 LOVE SPRINGS ROAD	2389 LOVE SPRINGS RD		GAFFNEY	SC	
29341	S133211976		S-59 MACEDONIA ROAD OVER THICKETT	1010 MACEDONIA ROAD		GAFFNEY	SC	
29341	S132679359		DECKER RESIDENCE	204 MAPLE DR.		GAFFNEY	SC	
29341	S127560443			MCCRAW TRL NR MOORES FARM RD	**	GAFFNEY	SC	CDL
29341	1021256065		MOSS MICHAEL DWAYNE	195 MEADOW WOOD DR		GAFFNEY	SC	EDR Historical Auto Stations
29341	1016336097	110022875094	JOHN WALL & ASSOCIATES REALTY	207 W. MEADOW ST.		GAFFNEY	SC	FINDS
29341	1008927292		JOHN WALL & ASSOCIATES REALTY	207 W. MEADOW ST.		GAFFNEY	SC	FTTS, HIST FTTS
29341	93192633			MEADOW STREET	**	GAFFNEY	SC	ERNS
29341	S123343778		RESIDENCE	232 MIDWAY TERRACE		GAFFNEY	SC	
29341	1020169732		DAVIS GULF SERVICE	100 MILL ST		GAFFNEY	SC	EDR Historical Auto Stations
29341	S128541378		IRENE POOL COMPLEX	302 WEST MONTGOMERY STREET		GAFFNEY	SC	
29341	S128541836		IRENE POOL COMPLEX	302 WEST MONTGOMERY STREET		GAFFNEY	SC	
29341	1032503731	110071997331	BELLE HAVEN	W. MONTGOMERY STREET AND S. OLIVE		GAFFNEY	SC	FINDS

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29341	1031811452		HIDDEN ACRES STORAGE FACILITY	103 MORGAN DRIVE		GAFFNEY	SC	
29341	1032465689	110071922544	HIDDEN ACRES STORAGE FACILITY	103 MORGAN DRIVE		GAFFNEY	SC	FINDS
29341	1011820162		CLARY WASTE WATER TREATMENT PLAN	379 MORGAN DRIVE		GAFFNEY	SC	RMP
29341	1011820161		CLARY WASTE TREATMENT PLANT	379 MORGAN DRIVE		GAFFNEY	SC	RMP
29341	1005599594	110000572121	CLARY WASTE WATER TREATMENT PLAN	379 MORGAN DRIVE		GAFFNEY	SC	FINDS
29341	1031823749		PROJECT PEACH - GAFFNEY INDUSTRIAL	N/A	**	GAFFNEY	SC	
29341	1032468886	110071925939	PROJECT PEACH - GAFFNEY INDUSTRIAL	N/A	**	GAFFNEY	SC	FINDS
29341	1020342320		CITIZENS OIL CO INC	102 NANCY CREEK RD		GAFFNEY	SC	EDR Historical Auto Stations
29341	U004018156	17560	PANTRY 3961 DBA PETRO EXPRESS	102 NANCY CREEK RD		GAFFNEY	SC	GWCI
29341	1007232605	110017039104	PETRO EXPRESS 46	102 NANCY CREEK RD		GAFFNEY	SC	FINDS
29341	1032423096		GAFFNEY DOLLAR GENERAL 30620	NEAR INTERSECTION OF BOILING SPRIN(	**	N/A	SC	
29341	1032486302	110071951411	GAFFNEY DOLLAR GENERAL 30620	NEAR INTERSECTION OF BOILING SPRIN(	**	N/A	SC	FINDS
29341	1031834062		WHELCHEL ROAD ENTRANCEWAY	NEAR INTERSECTION OF CAMPUS DRIVE	**	N/A	SC	
29341	1032460871	110071917440	WHELCHEL ROAD ENTRANCEWAY	NEAR INTERSECTION OF CAMPUS DRIVE	**	N/A	SC	FINDS
29341	U003520556	16245	COWPENS NATIONAL BATTLEFIELD	NEW PLEASANT RD	**	GAFFNEY	SC	LUST, UST
29341	1007243130	110017148905	COWPENS NATIONAL BATTLEFIELD	NEW PLEASANT RD	**	GAFFNEY	SC	FINDS
29341	1028692096		COWPENS NATIONAL BATTLEFIELD	NEW PLEASANT RD	**	GAFFNEY	SC	
29341	S129303221		S-97 OAK RIDGE ROAD IN CHEROKEE CO	1359 OAK RIDGE RD		GAFFNEY	SC	
29341	S127560047			214 OAK BROOK LN		BLACKSBURG	SC	CDL
29341	S127560023			200 OAKLAND AVE		GAFFNEY	SC	CDL
29341	S127470141		KIM HALL	406 OAKLAND AVE		GAFFNEY	SC	
29341	S125237644		RESIDENCE	1022 OLD METAL RD		GAFFNEY	SC	
29341	S126293083		STORAGE SHED OLD POST RD	139 OLD POST RD		GAFFNEY	SC	
29341	S126293537		STORAGE SHED OLD POST RD	139 OLD POST RD		GAFFNEY	SC	
29341	S127559957			1525 OLD POST RD		GAFFNEY	SC	CDL
29341	S128920357		1530 OLD GEORGIA HWY	1530 OLD GEORGIA HIGHWAY		GAFNNEY	SC	
29341	U003622087	14713	CENTER EXPRESS 3	1545 OLD GEORGIA HWY		GAFFNEY	SC	UST
29341	1028690935		CENTER EXPRESS 3	1545 OLD GEORGIA HWY		GAFFNEY	SC	
29341	1007234140	110017055121	GAFFNEY ANIMAL HOSPITAL	1701 OLD GEORGIA HWY		GAFFNEY	SC	FINDS
29341	1026005219	29342STFFRHI	NESTLE USA INC.	2132 OLD GEORGIA HWY		GAFFNEY	SC	TRIS
29341	1032504077	110071997737	LUCK STONE CORPORATION/LUCK CHER	297 OLD POST ROAD		GAFFNEY	SC	FINDS
29341	1024405583	110070320927	EMBROIDERY SOLUTIONS MFG LLC DBA(	530 OLD POST RD.		GAFFNEY	SC	FINDS
29341	1024392514	110070299402	70786 - EMBROIDERY SOLUTIONS MANUF	530 OLD POST ROAD		GAFFNEY	SC	FINDS
29341	1028049798	110071205428	BLYTHE & ZACHRY CONSTRUCTION/I-85 I	638 OLD POST RD		GAFFNEY	SC	FINDS
29341	1029137840		BLYTHE & ZACHRY CONSTRUCTION/I-85 I	638 OLD POST RD		GAFFNEY	SC	
29341	1021248607		MOSS MICHAEL DWAYNE	804 OLD POST RD		GAFFNEY	SC	EDR Historical Auto Stations
29341	1007837620	110020016114	MACEDONIA WATER WORKS	849 OLD POST RD		GAFFNEY	SC	FINDS
29341	1007833998	110019979861	CAROLINA FACTORY SHOPS	ONE FACTORY SHOPS BLVD		GAFFNEY	SC	FINDS
29341	1019920923		ACME CLEANERS & LAUNDERMAT	1252 OVERBROOK DR		GAFFNEY	SC	EDR Historical Cleaners
29341	S122421146		REPLACEMENT BD LEE ELEM	401 OVERBROOK DR		GAFFNEY	SC	
29341	1021476397		OM 2008 LLC	957 OVERBROOK DR APT 2		GAFFNEY	SC	EDR Historical Auto Stations
29341	S125237955		ABANDONED HOUSE	510 OXFORD ST		GAFFNEY	SC	
29341	1005619309	110001675713	PAN AMERICAN SCREW INC	121 PAN AMERICAN DR		GAFFNEY	SC	FINDS
29341	S132290935		209 PANAVIEW DRIVE - GAFFNEY	209 PANAVIEW DRIVE		GAFFNEY	SC	
29341	S132290005		209 PANAVIEW DRIVE - GAFFNEY	209 PANAVIEW DRIVE		GAFFNEY	SC	
29341	1005791403	110002185055	WAYNE PARRIS USED CARS	514 PARK GATE RD		GAFFNEY	SC	FINDS
29341	1004593892	110001673127	FELTERS COMPANY	41 PEACH VIEW BLVD		GAFFNEY	SC	FINDS
29341	1032237580		PETSENSE # 7092	PEACH PLAZA	**	GAFFNEY	SC	
29341	1032075382		HAMRICKS	742 PEACHIOD RD		GAFFNEY	SC	
29341	1028690639		BURNS CHEVROLET	101 PEACHOID RD		GAFFNEY	SC	
29341	U004291893		BURNS CHEVROLET	101 PEACHOID RD		GAFFNEY	SC	LUST, UST
29341	1020891684		PETROLEUM WORLD INC	102 PEACHOID RD		GAFFNEY	SC	EDR Historical Auto Stations
29341	1016121676	110000854362	BOMMER INDUSTRIES INC	584 PEACHOID RD		GAFFNEY	SC	FINDS
29341	1027333532		BOMMER INDUSTRIES INC	584 PEACHOID RD		GAFFNEY	SC	
29341	S122513886		HAMRICK'S INC	742 PEACHOID RD		GAFFNEY	SC	AIRS
29341	1028690532		HAMRICK INDUSTRIES	742 PEACHOID RD		GAFFNEY	SC	
29341	1000361088	110012508946	HAMRICK INDUSTRIES	742 PEACHOID RD		GAFFNEY	SC	NPDES, ICIS, RCRA-NonGen, FINDS, UST
29341	1005490717		HAMRICK INDUSTRIES:I-85 PLANT	742 PEACHOID RD		GAFFNEY	SC	
29341	1032588694		HAMRICK'S, INC.	742 PEACHOID RD.		GAFFNEY	SC	
29341	1032075381		HAMRICK'S	742 PEACHOLD RD		GAFFNEY	SC	
29341	1032083141		HEMMRICK'S INC.	742 PEACHOLD RD		GAFFNEY	SC	
29341	1032075379		HAMRICK'S INC.	742 PEACHOLD RD		GAFFNEY	SC	
29341	1032075380		HAMRICK'S INC	742 PEACHOLD RD		GAFFNEY	SC	
29341	1032272571		ROYCE INTERNATIONAL	41 41 PEACHVIEW BOULEVARD		GAFFNEY	SC	
29341	1027414621		ROYCE ASSOCIATES	41 PEACHVIEW BOULEVARD		GAFFNEY	SC	
29341	1016900770	110060260248	ROYCE ASSOCIATES	41 PEACHVIEW BOULEVARD		GAFFNEY	SC	FINDS, TRIS, TSCA

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29341	1032272572		ROYCE INTERNATIONAL	41 PEACHVIEW BOULEVARD		GAFFNEY	SC	
29341	1023969040	SCR000784397	ROYCE ASSOCIATES	41 PEACHVIEW BOULEVARD		GAFFNEY	SC	RCRAInfo-SQG
29341	S128919448		ROBERT ALLEN (50 PEACHVIEW)	50 PEACHVIEW BLVD.		GAFFNEY	SC	
29341	S127646498		MATHIS RESIDENCE BASEMENT	426 S PETTY ST		GAFFNEY	SC	
29341	S127666078		JIMMY CARR	203 PINE ST		GAFFNEY	SC	
29341	2013006451		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2024034887		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2012110070		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	1028694577		UPS FREIGHT	129 PLEASANT SCHOOL RD		GAFFNEY	SC	
29341	2012113058		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2011009665		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2013015478		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	NJ	HMIRS
29341	2011007853		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2012106442		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2024035069		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2011007813		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2022035729		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2024028800		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	U003621260	1939	TFORCE FREIGHT- GAFFNEY	129 PLEASANT SCHOOL RD		GAFFNEY	SC	GWCI, LUST, UST
29341	2024020183		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2024023835		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	1007233595	110070724839	OVERNITE TRANSPORTATION CO	129 PLEASANT SCHOOL RD		GAFFNEY	SC	FINDS
29341	2022033162		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2014019352		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2021012327		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		Gaffney	SC	HMIRS
29341	2012112642		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2014005385		129 PLEASANT SCHOOL RD	129 PLEASANT SCHOOL RD		GAFFNEY	SC	HMIRS
29341	2012109813		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2021020137		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2018010490		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2018018636		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2021000264		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2020013452		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2013002790		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2021013850		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2012109969		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2013016888		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2018010576		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2011001205		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012105896		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012107590		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012113701		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2018014690		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2012107137		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2021017989		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2013002871		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2020013440		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2012102951		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2022042913		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012102196		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012104750		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2021020087		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2013007320		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012102487		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2023013460		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2011008500		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012105672		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2014004018		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2013007979		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2011002113		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2011005298		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2018008340		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2018007498		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2020000529		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2019010068		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2012102019		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012109834		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2021019624		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2013005406		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2013004742		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012102853		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29341	2019001675		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2019014135		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012113290		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2021020065		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2012101928		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2020001225		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2013000141		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012110389		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2011008495		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012111116		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012106700		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2013000212		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012112557		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2016009210		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2011000726		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2013009020		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012109489		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2013017063		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	NJ	HMIRS
29341	2023014598		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2018016849		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2022044326		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2011004410		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012102281		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2011001495		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2013007742		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2013001333		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2021020060		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2021018050		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2021021566		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2012102703		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2021021652		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2012106261		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2021019142		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		Gaffney	SC	HMIRS
29341	2011010144		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2019021597		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2016005022		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012112255		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2012102934		129 PLEASANT SCHOOL ROAD	129 PLEASANT SCHOOL ROAD		GAFFNEY	SC	HMIRS
29341	2021015333		129 PLEASANT SCHOOL ROAD?	129 PLEASANT SCHOOL ROAD?		Gaffney	SC	HMIRS
29341	2010956964			129 PLEASENT SCHOOL RD		GAFFNEY	SC	ERNS
29341	1031823378		POTTER ROAD SUBDIVISION LOTS 1-12 A	573 POTTER ROAD		GAFFNEY	SC	
29341	1032469544	110071926640	POTTER ROAD SUBDIVISION LOTS 1-12 A	573 POTTER ROAD		GAFFNEY	SC	FINDS
29341	1007829569	110019935560	NAYA INC	717 PROVIDENCE RD		GAFFNEY	SC	FINDS
29341	1021433131		COOPER DAVID	717 PROVIDENCE RD		GAFFNEY	SC	EDR Historical Auto Stations
29341	1032465587	110071922436	741 PROVIDENCE C-STORE	741 PROVIDENCE ROAD		N/A	SC	FINDS
29341	1031795773		741 PROVIDENCE C-STORE	741 PROVIDENCE ROAD		N/A	SC	
29341	1007239572	110017111515	CHEROKEE COUNTY RECYCLING CENTEI	138 PUBLIC WORKS DR		GAFFNEY	SC	FINDS
29341	1005792454	110002310909	CHEROKEE COUNTY PUBLIC WORKS	138 PUBLIC WORKS DR		GAFFNEY	SC	FINDS
29341	1031817074		MACEDONIA BOOSTER PS IMPS & FINISH	REFER TO PLANS FOR ALIGNMENT AND I	**	N/A	SC	
29341	1032476433	110071933941	MACEDONIA BOOSTER PS IMPS & FINISH	REFER TO PLANS FOR ALIGNMENT AND I	**	N/A	SC	FINDS
29341	S127620941		RESIDENCE	30 RIVER ST		PELZER	SC	
29341	1020232838		COWPENS TRUCK STOP	628 ROBBS SCHOOL RD		GAFFNEY	SC	EDR Historical Auto Stations
29341	1028693352		CLARK COUNTNEY & UPCHURCH	315 W ROBINSON ST		GAFFNEY	SC	
29341	U003310911	18126	CLARK COUNTNEY & UPCHURCH	315 W ROBINSON ST		GAFFNEY	SC	UST
29341	1007256233	110017291544	CLARK COUNTNEY & UPCHURCH	315 W ROBINSON ST		GAFFNEY	SC	FINDS
29341	S127633502		SENIOR CENTER	499 W RUTLEDGE AVE		GAFFNEY	SC	
29341	S127618130		GAFFNEY SENIOR CITIZEN CENTER	499 W RUTLEDGE AVE		GAFFNEY	SC	
29341	S127618122		GAFFNEY SENIOR CITIZEN CTR; --- CANC	499 W RUTLEDGE AVE		GAFFNEY	SC	
29341	S127633430		SENIOR CENTER ROOF	499 W RUTLEDGE AVE		GAFFNEY	SC	
29341	1028694247		GAFFNEY PUBLIC WORKS	503 W RUTLEDGE AVE	L, WSW, 1/4 - 1/2	GAFFNEY	SC	
29341	1007248254	110017201883	GAFFNEY CITY OF	503 W RUTLEDGE AVE		GAFFNEY	SC	FINDS
29341	1028692663		GAFFNEY PUBLIC WORKS	503 W RUTLEDGE AVE		GAFFNEY	SC	
29341	1028074433	110071437658	CITY OF GAFFNEY O & M TERMINAL	503 W. RUTLEDGE AVENUE		GAFFNEY	SC	FINDS
29341	S127626238		GRANARD MIDDLE SCHOOL	815 W RUTLEDGE AVE		GAFFNEY	SC	
29341	S109516235		GRANARD ELEMENTARY SCHOOL - ROOI	815 W RUTLEDGE AVE		GAFFNEY	SC	UIC
29341	S127634488		GRANARD MIDDLE SCHOOL	815 W RUTLEDGE AVE		GAFFNEY	SC	
29341	S118178042		EUDY ENTRP/PINECONE CAMPGROUND	100 FT S OF INTRS OF SR 274	**	GAFFNEY	SC	NPDES
29341	S128050378		EXITB 87/MACEDONIA RD.	S-39	**	GAFFNEY	SC	
29341	S128919575		EXIT 95/S-82 (PLEASANT SCHOOL RD) BR	S-82	**	GAFFNEY	SC	

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29341	1004595409	110002176555	PINECONE CAMPGROUND INC	160 SARRATT SCHOOL RD		GAFFNEY	SC	FINDS
29341	S119118572		LACY WOOD	331 SARRATT SCHOOL RD		GAFFNEY	SC	
29341	S127634513		BRIDGE OVER NORTH TYGER RIVER, SCI	SC-S 296	**	SPARTANBURG	SC	
29341	S113669605			780 SHADY GROVE RD		GAFFNEY	SC	CDL
29341	1028694960		CIRCLE K 2723406	100 SHELBY HWY		GAFFNEY	SC	
29341	1007245234	110017170826	PANTRY 3406 DBA MINI MART	100 SHELBY HWY		GAFFNEY	SC	FINDS
29341	U003807343	1977	CIRCLE K 2723406	100 SHELBY HWY		GAFFNEY	SC	LUST, UST
29341	1031795698		7-ELEVEN (SITE #1056475)	547 SHELBY HWY		GAFFNEY	SC	
29341	1032459925	110071916447	7-ELEVEN (SITE #1056475)	547 SHELBY HWY		GAFFNEY	SC	FINDS
29341	1007256368	110017292954	TRI-STATE DIESEL	707 SHELBY HWY		GAFFNEY	SC	FINDS
29341	1024402828	110070317593	PIEDMONT GLOVE AND SAFETY MFG COI	717 SHELBY HIGHWAY		GAFFNEY	SC	FINDS
29341	S123792366		RESIDENCE	510 W SMITH ST		GAFFNEY	SC	
29341	1028072542	110071959599	BROADRIVER LANDFILL	SPILLWAY ROAD	**	GAFFNEY	SC	FINDS
29341	S119115308		UPS FREIGHT	129 STATE RD S-11-82		GAFFNEY	SC	
29341	S132936481		S-195 NORTH GATE RD OVER CHEROKEE	STATE RD S-11-195	**	GAFFNEY	SC	
29341	1021897373		MOSS MICHAEL DWAYNE	523 STONECREST LN		GAFFNEY	SC	EDR Historical Auto Stations
29341	S113669040			101 STUARD ST		GAFFNEY	SC	CDL
29341	1031942691		CMC CENTER FOR PEDIATRICS	103 STUARD STREET		GAFFNEY	SC	
29341	1008919916		DON L. WILKINS & ASSOCIATES, INC.	111-A TIFFANY PARK		GAFFNEY	SC	FTTS, HIST FTTS
29341	S132936968		210 TIFFANY TERRACE GAFFNEY	210 TIFFANY TERRACE		GAFFNEY	SC	
29341	1031831194		TIFFANY PARK	TIFFANY PARK CIRCLE	**	GAFFNEY	SC	
29341	1032457232	110071913580	TIFFANY PARK	TIFFANY PARK CIRCLE	**	GAFFNEY	SC	FINDS
29341	S120982332		TIMKEN	100 TIMIKEN RD		GAFFNEY	SC	
29341	S127633321		TIMKEN COMPANY - MECHANICAL COMPI	100 TIMKEN RD		GAFFNEY	SC	
29341	S127632905		TIMKEN BEARINGS - MECHANICAL COMP	100 TIMKEN RD		GAFFNEY	SC	
29341	S127622547		TIMKEN BEARINGS PLANT	100 TIMKEN RD		GAFFNEY	SC	
29341	S127631872		TIMKEN BEARINGS GAFFNEY PLANT	100 TIMKEN RD		GAFFNEY	SC	
29341	S127672185		TIMKEN COMPANY - MECHANICAL COMPI	100 TIMKEN RD		GAFFNEY	SC	
29341	S127664794		PENTHOUSE	100 TIMKEN RD		GAFFNEY	SC	
29341	S127633206		TIMKEN BEARINGS	100 TIMKEN RD		GAFFNEY	SC	
29341	S127632392		TIMKEN BEARINGS	100 TIMKEN RD		GAFFNEY	SC	
29341	S120983727		TIMKEN - MECHANICAL COMPLEX - HOT \	100 TIMKEN RD		GAFFNEY	SC	
29341	S127665758		TIMKEN - PENTHOUSE #7	100 TIMKEN RD		GAFFNEY	SC	
29341	S127630679		TIMKEN BERRING INC	100 TIMKEN RD		GAFFNEY	SC	
29341	S127630569		TIMKEN CO	100 TIMKEN RD		GAFFNEY	SC	
29341	S127632682		TIMKEM BEARINGS	100 TIMKEN RD		GAFFNEY	SC	
29341	S127671821		TIMKEN BEARINGS MECHANICAL COMPLI	100 TIMKEN RD		GAFFNEY	SC	
29341	S127632779		TIMKEN BEARINGS - UTILITIES CHASE	100 TIMKEN RD		GAFFNEY	SC	
29341	S127671062		TIMKEN BEARINGS SAND FILTER AREA	100 TIMKEN RD		GAFFNEY	SC	
29341	S127627376		TIMKEN BEARINGS	100 TIMKEN RD		GAFFNEY	SC	
29341	S127635351		TIMKIN --- AUTHORIZED DISPOSAL EXTEN	100 TIMKEN RD		GAFFNEY	SC	
29341	S127632634		TIMKEN BEARING	100 TIMKEN RD		GAFFNEY	SC	
29341	S127671643		TIMKEN BEARINGS	100 TIMKEN RD		GAFFNEY	SC	
29341	S127632896		TIMKEN BEARINGS - MECHANICAL COMP	100 TIMKEN RD		GAFFNEY	SC	
29341	S127667097		TIMKEN - LAB	100 TIMKEN RD		GAFFNEY	SC	
29341	S127663091		TIMKEN BEARINGS	100 TIMKEN RD		GAFFNEY	SC	
29341	S127654930		TIMKEN BEARINGS MECHANICAL COMPLI	100 TIMKEN RD		GAFFNEY	SC	
29341	U004273218		TIMKEN COMPANY GAFFNEY BEARING PI	100 TIMKEN RD		GAFFNEY	SC	LUST, UST
29341	S127632292		TIMKEN BEARINGS	100 TIMKEN RD		GAFFNEY	SC	
29341	S127670368		TIMKEN BEARING GAFFFNEY PLANT OVE	100 TIMKEN RD		GAFFNEY	SC	
29341	1000268649	110000353108	TIMKEN CO GAFFNEY BEARING PLANT	100 TIMKEN RD		GAFFNEY	SC	NPDES, RCRA-CESQG, FINDS
29341	S120983728		TIMKEN - PENTHOUSE 2 ROOFTOP	100 TIMKEN RD		GAFFNEY	SC	
29341	1028694399		TIMKEN COMPANY GAFFNEY BEARING PI	100 TIMKEN RD		GAFFNEY	SC	
29341	S127668392		TIMKEN - OUTDOORS MECHANICAL COMI	100 TIMKEN RD		GAFFNEY	SC	
29341	S127664792		GREEN MACHINE	100 TIMKEN RD		GAFFNEY	SC	
29341	S127662359		TIMKEN BEARINGS - MECHANICAL COMP	100 TIMKEN RD		GAFFNEY	SC	
29341	S127632424		TIMKEN BEARINGS	100 TIMKEN RD		GAFFNEY	SC	
29341	S127664793		MECHANICAL COMPLEX	100 TIMKEN RD		GAFFNEY	SC	
29341	S127664016		TIMKEN BLDG	100 TIMKEN RD		GAFFNEY	SC	
29341	S127633279		TIMKEN COMPANY - MECHANICAL COMPI	100 TIMKEN RD		GAFFNEY	SC	
29341	S131582402		TIMKEN COMPANY GAFFNEY BEARING PI	100 TIMKEN ROAD		GAFFNEY	SC	AIRS
29341	1032497261	110071987912	WRESTORE TECHNOLOGY, LLC	100 TIMKEN ROAD		GAFFNEY,	SC	FINDS
29341	1024114093		TIMKEN CO GAFFNEY BEARING PLANT	100 TIMKEN ROAD		GAFFNEY	SC	
29341	2007834230			100 TIMKEN ROAD		GAFFNEY	SC	ERNS
29341	1024040980	110070101217	THE TIMKEN COMPANY	100 TIMKEN ROAD		GAFFNEY	SC	FINDS
29341	S129303934		JAN WATERS	1489 TWIN BRIDGE RD		GAFFNEY	SC	
29341	1031808957		GAFFNEY HIGH SCHOOL - HEALTH & WEL	149 TWIN LAKE ROAD		GAFFNEY	SC	
29341	1032456470	110071912777	GAFFNEY HIGH SCHOOL - HEALTH & WEL	149 TWIN LAKE ROAD		GAFFNEY	SC	FINDS
29341	1007837550	110020015419	GRASSY POND WATER CO	1608 TWIN BRIDGE RD		GAFFNEY	SC	FINDS
29341	1031832400		US-SC-5251 LOWERY	355 TWIN LAKE ROAD		GAFFNEY	SC	

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
29341	1032468337	110071925356	US-SC-5251 LOWERY	355 TWIN LAKE ROAD		GAFFNEY	SC	FINDS
29341	1032469880	110071927000	LAURELMERE	361 TWIN LAKE RD		GAFFNEY	SC	FINDS
29341	1031815577		LAURELMERE	361 TWIN LAKE RD		GAFFNEY	SC	
29341	1005490688	110001674304	FREDERICK MEMORIAL GARDENS - VAUL	418 TWIN BRIDGE RD		GAFFNEY	SC	FINDS
29341	S128541435		GAFFNEY PROJECT	550 TWIN LAKE ROAD		GAFFNEY	SC	
29341	1032423605		GAFFNEY HIGH SCHOOL BASEBALL & SO	626 TWIN LAKE RD		GAFFNEY	SC	
29341	1032486750	110071951929	GAFFNEY HIGH SCHOOL BASEBALL & SO	626 TWIN LAKE RD		GAFFNEY	SC	FINDS
29341	1028695108		SAVEWAY 18	2305 UNION HWY		GAFFNEY	SC	
29341	1007243239	110017150036	SAVEWAY 18	2305 UNION HWY		GAFFNEY	SC	FINDS
29341	U003621407	2012	SAVEWAY 18	2305 UNION HWY		GAFFNEY	SC	UST
29341	S127617966		LUTHER VAUGHN SCHOOL	192 VAUGHN RD		GAFFNEY	SC	
29341	1032472627	110071929917	STONEBROOKE	VAUGHN ROAD	**	GAFFNEY	SC	FINDS
29341	1031829053		STONEBROOKE	VAUGHN ROAD	**	GAFFNEY	SC	
29341	S132055215		BOBBY LITTLEJOHN	109 VERMONT DR		GAFFNEY	SC	
29341	1007244928	110017167652	PIEDMONT LANDSCAPING	2006 VICTORY TRAIL RD		GAFFNEY	SC	FINDS
29341	1031489570	SCR000793638	SALLY BEAUTY 3538	129 WALTON DR		GAFFNEY	SC	RCRA-CESQG
29341	1031384970		SALLY BEAUTY SUPPLY #3538	129 WALTON DR		GAFFNEY	SC	
29341	1032609691	110072016281	SALLY BEAUTY SUPPLY #3538	129 WALTON DR		GAFFNEY	SC	FINDS
29341	1004781150	110002183725	WALMART SUPERCENTER 638	165 WALTON DR		GAFFNEY	SC	RCRA-CESQG, FINDS
29341	S125920631		PARCEL 519	212 WEBBER RD		GAFFNEY	SC	
29341	S125920239		PARCEL 519	212 WEBBER RD		GAFFNEY	SC	
29341	S119121692		FORMER SUNNY SLOPE SITE - CLEANUP	486 WEBBER RD	**	GAFFNEY	SC	
29341	1031826714		SCDOT P027114 I-85 WIDENING IMPROVE	WHELCHEL ROAD	**	GAFFNEY	SC	
29341	1032459730	110071916238	SCDOT P027114 I-85 WIDENING IMPROVE	WHELCHEL ROAD	**	GAFFNEY	SC	FINDS
29341	1021672539		EXCEL MART INC	107 WILCOX AVE		GAFFNEY	SC	EDR Historical Auto Stations
29341	1020342272		NORMAS TRUCK STOP	1107 WILCOX AVE		GAFFNEY	SC	EDR Historical Auto Stations
29341	S125479724		FORMER NORMA'S TRUCK STOP	1107 WILCOX AVE		GAFFNEY	SC	
29341	S125920612		PARCEL 1119	1131 WILCOX AVE		GAFFNEY	SC	
29341	S125920269		PARCEL 1119	1131 WILCOX AVE		GAFFNEY	SC	
29341	S128927076		THOMAS CONCRETE OF SOUTH CAROLIN	1175 WILCOX AVE		GAFFNEY	SC	AIRS
29341	S132740985		THOMAS CONCRETE OF SOUTH CAROLIN	1175 WILCOX AVENUE		GAFFNEY	SC	AIRS
29341	S125479327		PARCEL 1157	1413 WILCOX AVE		GAFFNEY	SC	
29341	S125479106		PARCEL 1157	1413 WILCOX AVE		GAFFNEY	SC	
29341	S125920639		PARCEL 1158 - FORMER TIRE STORE	1417 WILCOX AVE		GAFFNEY	SC	
29341	S125920241		PARCEL 1158 - FORMER TIRE STORE	1417 WILCOX AVE		GAFFNEY	SC	
29341	1020144208		96 FUEL CENTER	1425 WILCOX AVE		GAFFNEY	SC	EDR Historical Auto Stations
29341	1021485379		NINETY SIX FUEL CENTER	1427 WILCOX AVE		GAFFNEY	SC	EDR Historical Auto Stations
29341	1026642425		T&S METALS	325 WILCOX AVE.		GAFFNEY	SC	PRP
29341	1027438428		WELLSTONE HOLDINGS	325 WILCOX AVENUE		GAFFNEY	SC	
29341	1014835705	110001670923	WELLSTONE HOLDINGS	325 WILCOX AVENUE		GAFFNEY	SC	FINDS
29341	1024422799	110070342050	70605 - BOYD CORPORATION INC	595 WILCOX AVENUE		GAFFNEY	SC	FINDS
29341	S125479300		FORMER VESS USED CARS	609 WILCOX AVE		GAFFNEY	SC	
29341	S125479707		PARCEL 1072	713 WILCOX AVE		GAFFNEY	SC	
29341	1010331910	110002253276	REED RICO	867 WILCOX AVE		GAFFNEY	SC	RCRA-NonGen, FINDS
29341	1010437590	110031339497	ADVANCED ENVIRONMENTAL OPTIONS, I	867 WILCOX AVE		GAFFNEY	SC	FINDS
29341	1024719065		BROWN PACKING CO., INC.	116 WILLIS ST		GAFFNEY	SC	RMP
29341	1001969312	110002311374	BROWN PACKING CO., INC.	116 WILLIS ST		GAFFNEY	SC	RCRA-CESQG, FINDS
29341	S132740765		BROWN PACKING COMPANY INC	116 WILLIS STREET		GAFFNEY	SC	AIRS
29341	1023679987	SCR000784116	UPSTATE ANODIZE, LLC	298 298 WILLIS STREET		GAFFNEY	SC	RCRA-CESQG
29341	S123664302		UPSTATE ANODIZE, LLC	298 WILLIS ST		GAFFNEY	SC	BROWNFIELDS, VCP, SHWS
29341	1023711912	110070125074	UPSTATE ANODIZE LLC	298 WILLIS ST		GAFFNEY	SC	FINDS
29341	1004781319	110012223548	ADVANCED ENVIRONMENTAL OPTIONS II	345 WINDSLOW AVE		GAFFNEY	SC	RCRA-NonGen, FINDS
29341	1026104418	110070674978	BLYTHE ZACHRY JOINT VENTURE CONCF	701 WINDSLOW AVE		GAFFNEY	SC	FINDS
29341	1026030965		BLYTHE ZACHRY JOINT VENTURE CONCF	701 WINDSLOW AVE		GAFFNEY	SC	
29341	U003665549	18084	CIRCLE K 2723295	862 WINDSLOW AVE		GAFFNEY	SC	LUST, UST
29341	1028693319		CIRCLE K 2723295	862 WINDSLOW AVE		GAFFNEY	SC	
29341	1007256258	110017291802	PANTRY 3295 DBA DEPOT	862 WINDSLOW AVE AT I 85		GAFFNEY	SC	FINDS
29341	S125479027		BLYTHE ZACHRY JV - BATCH PLANT 2	WINDSLOW AVE AND I-85	**	GAFFNEY	SC	AIRS
29341	1026102797	110070673228	I-85 BLYTHE/ZACHRY CONCRETE BATCH	WINDSLOW AVENUE	**	GAFFNEY	SC	FINDS
29341	1026033994		I-85 BLYTHE/ZACHRY CONCRETE BATCH	WINDSLOW AVENUE	**	GAFFNEY	SC	
29341	1026000745	110070624697	BLYTHE ZACHRY JV - BATCH PLANT 2	WINDSLOW AVENUE AND I-85	**	GAFFNEY	SC	FINDS
29341	S132987947		BLYTHE ZACHRY JV - BATCH PLANT 2	WINDSLOW AVENUE AND I-85	**	GAFFNEY	SC	AIRS
29341	1032059470		GAFFNEY PRIMARY HEALTH & WELLNESS	211 WOODLAND RD		GAFFNEY	SC	
29341	S132289923		CITY OF GAFFNEY DOG POUND	300 YALE STREET		GAFFNEY	SC	

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: EPA
Telephone: N/A
Last EDR Contact: 02/02/2026
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: EPA
Telephone: N/A
Last EDR Contact: 02/02/2026
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: EPA
Telephone: N/A
Last EDR Contact: 02/02/2026
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 12/10/2025
Date Data Arrived at EDR: 12/10/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 12/10/2025
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 02/02/2026
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

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

Date of Government Version: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 02/02/2026
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 12/03/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: (404) 562-8651
Last EDR Contact: 12/03/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: (404) 562-8651
Last EDR Contact: 12/03/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: (404) 562-8651
Last EDR Contact: 12/03/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

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

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: (404) 562-8651
Last EDR Contact: 12/03/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 03/11/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 06/24/2025
Number of Days to Update: 83

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 01/28/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 10/30/2025
Date Data Arrived at EDR: 11/11/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/17/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 10/30/2025
Date Data Arrived at EDR: 11/11/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/17/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/01/2025
Date Data Arrived at EDR: 12/08/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 66

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/08/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

SHWS: Site Assessment Section Project List

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 03/04/2025
Date Data Arrived at EDR: 03/11/2025
Date Made Active in Reports: 05/28/2025
Number of Days to Update: 78

Source: Department of Environmental Services
Telephone: 803-898-0835
Last EDR Contact: 11/24/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Semi-Annually

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: Permitted Landfills List

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 08/29/2025
Date Data Arrived at EDR: 09/04/2025
Date Made Active in Reports: 11/17/2025
Number of Days to Update: 74

Source: Department of Environmental Services
Telephone: 803-734-5165
Source: Department of Health and Environmental Control, GIS Section
Telephone: 803-896-4084
Last EDR Contact: 11/24/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Semi-Annually

Lists of state and tribal leaking storage tanks

LUST: Leaking Underground Storage Tank List

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 10/15/2025
Date Data Arrived at EDR: 10/29/2025
Date Made Active in Reports: 11/17/2025
Number of Days to Update: 19

Source: Department of Environmental Services
Telephone: 803-898-4350
Last EDR Contact: 01/08/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 11/21/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/12/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 69

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 06/06/2025
Date Data Arrived at EDR: 08/26/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 78

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 12/23/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

UST: Comprehensive Underground Storage Tanks
Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 10/07/2024
Date Data Arrived at EDR: 10/09/2024
Date Made Active in Reports: 12/30/2024
Number of Days to Update: 82

Source: Department of Environmental Services
Telephone: 803-896-7957
Last EDR Contact: 12/15/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Quarterly

AST: Aboveground Storage Tank List
Registered Aboveground Storage Tanks.

Date of Government Version: 03/25/2004
Date Data Arrived at EDR: 08/04/2004
Date Made Active in Reports: 09/23/2004
Number of Days to Update: 50

Source: Department of Environmental Services
Telephone: 803-898-4350
Last EDR Contact: 02/11/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: No Update Planned

INDIAN UST R7: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 12/11/2025
Date Made Active in Reports: 02/19/2026
Number of Days to Update: 70

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

GWT: GWT Management Tracking

Groundwater Tracking information. Active sites reflect the list of current open releases at ASTs but also pipelines, spills, heating oil tanks, or otherwise non-permitted petroleum releases. There is no way to separate them out in the database unfortunately. NFA does not reflect all sites closed.

Date of Government Version: 07/23/2025
Date Data Arrived at EDR: 07/29/2025
Date Made Active in Reports: 10/20/2025
Number of Days to Update: 83

Source: Department of Environmental Services
Telephone: 803-898-8137
Last EDR Contact: 01/07/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

State and tribal institutional control / engineering control registries

RCR: Registry of Conditional Remedies

The Bureau of Land and Waste Management established this Registry to help monitor and maintain sites that have conditional remedies. A Conditional Remedy is an environmental remedy that includes certain qualifications. These qualifications are divided into two major categories: Remedies requiring Land Use Controls and Conditional No Further Actions.

Date of Government Version: 10/01/2024
Date Data Arrived at EDR: 12/04/2024
Date Made Active in Reports: 12/12/2024
Number of Days to Update: 8

Source: Department of Environmental Services
Telephone: 803-896-4000
Last EDR Contact: 12/04/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Varies

AUL: Land Use Controls

The term Land Use Controls or "LUCs" encompass institutional controls, such as those involved in real estate interests, governmental permitting, zoning, public advisories, deed notices, and other legal restrictions. The term also includes restrictions on access, whether achieved by means of engineered barriers (e.g., fence or concrete pad) or by human means (e.g., the presence of security guards). Additionally, the term includes both affirmative measures to achieve the desired restrictions (e.g., night lighting of an area) and prohibitive directives (e.g., restrictions on certain types of wells for the duration of the corrective action). Considered altogether, the LUCs for a facility will provide a tool for how the property should be used in order to maintain the level of protectiveness that one or more corrective actions were designed to achieve.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 11/24/2025
Date Made Active in Reports: 02/05/2026
Number of Days to Update: 73

Source: Department of Environmental Services
Telephone: 803-896-4049
Last EDR Contact: 11/24/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Varies

Lists of state and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/03/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Varies

VCP: Voluntary Cleanup Sites

Sites participating in the Voluntary Cleanup Program. Once staff and a non-responsible party have agreed upon an approved scope of work for a site investigation and/or remediation, the party enters into a voluntary cleanup contract. Staff oversees the cleanup efforts to ensure that activities are performed to our satisfaction. Upon completion of the negotiated work in the voluntary cleanup contract, the non-responsible party receives State Superfund liability protection.

Date of Government Version: 07/07/2025
Date Data Arrived at EDR: 07/07/2025
Date Made Active in Reports: 09/29/2025
Number of Days to Update: 84

Source: Department of Environmental Services
Telephone: 803-896-4049
Last EDR Contact: 02/05/2026
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

Lists of state and tribal brownfield sites

BROWNFIELDS: Brownfields Sites Listing

The Brownfields component of the Voluntary Cleanup Program allows a non-responsible party to acquire a contaminated property with State Superfund liability protection for existing contamination by agreeing to perform an environmental assessment and/or remediation.

Date of Government Version: 07/07/2025
Date Data Arrived at EDR: 07/07/2025
Date Made Active in Reports: 09/29/2025
Number of Days to Update: 84

Source: Department of Environmental Services
Telephone: 803-896-4069
Last EDR Contact: 02/05/2026
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Varies

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 12/02/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 12/03/2025
Next Scheduled EDR Contact: 03/23/2026
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Solid Waste Recycling Facilities

A listing of recycling center locations.

Date of Government Version: 06/30/2019
Date Data Arrived at EDR: 03/13/2020
Date Made Active in Reports: 05/22/2020
Number of Days to Update: 70

Source: Department of Environmental Services
Telephone: 803-896-8985
Last EDR Contact: 12/16/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 01/22/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 01/07/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory
An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land
A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 02/07/2024
Date Data Arrived at EDR: 11/13/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 6

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 01/14/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register
A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 04/04/2025
Date Data Arrived at EDR: 06/02/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 71

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/20/2025
Next Scheduled EDR Contact: 03/02/2026
Data Release Frequency: No Update Planned

ALLSITES: Site Assessment & Remediation Public Record Database
The South Carolina Department of Health and Environmental Control is pleased to have the Public Record for your review. The purpose of this database is two-fold. First, it will provide to communities another form of notice of cleanup activity, allowing them to have more information about assessment and cleanup activities in their area and in the State. Second, it can assist those seeking to redevelop brownfield properties within South Carolina.

Date of Government Version: 11/21/2025
Date Data Arrived at EDR: 11/21/2025
Date Made Active in Reports: 02/05/2026
Number of Days to Update: 76

Source: Department of Environmental Services
Telephone: 803-896-4000
Last EDR Contact: 11/21/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Quarterly

CDL: Clandestine Drug Lab Sites
A listing of clandestine drug lab site locations.

Date of Government Version: 01/24/2012
Date Data Arrived at EDR: 01/26/2012
Date Made Active in Reports: 02/24/2012
Number of Days to Update: 29

Source: Department of Environmental Services
Telephone: 803-896-4288
Last EDR Contact: 02/18/2026
Next Scheduled EDR Contact: 06/08/2026
Data Release Frequency: Varies

CDL 2: Clandestine Drug Lab Listing
A listing of clandestine drug lab site locations.

Date of Government Version: 05/15/2025
Date Data Arrived at EDR: 05/21/2025
Date Made Active in Reports: 08/13/2025
Number of Days to Update: 84

Source: South Carolina Law Enforcement Division
Telephone: 803-896-7136
Last EDR Contact: 02/11/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 04/04/2025
Date Data Arrived at EDR: 06/02/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 71

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/19/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Quarterly

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 02/02/2026
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/07/2025
Date Data Arrived at EDR: 12/08/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 66

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 12/08/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Quarterly

SPILLS: Spill List

Spills and releases of petroleum and hazardous chemicals reported to the Oil & Chemical Emergency Response division.

Date of Government Version: 09/16/2025
Date Data Arrived at EDR: 09/17/2025
Date Made Active in Reports: 12/16/2025
Number of Days to Update: 90

Source: Department of Environmental Services
Telephone: 803-898-4111
Last EDR Contact: 02/11/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Semi-Annually

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 10/25/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/07/2013
Number of Days to Update: 63

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 80: SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 03/26/2001
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/07/2013
Number of Days to Update: 63

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

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

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/03/2025
Date Made Active in Reports: 12/10/2025
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: (404) 562-8651
Last EDR Contact: 12/03/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 10/22/2025
Date Data Arrived at EDR: 11/06/2025
Date Made Active in Reports: 01/12/2026
Number of Days to Update: 67

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 02/10/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 01/08/2026
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 12/23/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 01/29/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 12/07/2025
Date Data Arrived at EDR: 12/08/2025
Date Made Active in Reports: 02/05/2026
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 12/08/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA Watch List

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 01/28/2026
Next Scheduled EDR Contact: 05/11/2026
Data Release Frequency: No Update Planned

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 01/28/2026
Next Scheduled EDR Contact: 05/11/2026
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 12/11/2025
Next Scheduled EDR Contact: 03/23/2026
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2024
Date Data Arrived at EDR: 11/10/2025
Date Made Active in Reports: 01/29/2026
Number of Days to Update: 80

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/12/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 10/13/2025
Date Data Arrived at EDR: 10/14/2025
Date Made Active in Reports: 01/07/2026
Number of Days to Update: 85

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 01/13/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 01/30/2026
Date Data Arrived at EDR: 02/02/2026
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 10

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 02/02/2026
Next Scheduled EDR Contact: 03/09/2026
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 01/01/2026
Date Data Arrived at EDR: 01/14/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/08/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties
A listing of verified Potentially Responsible Parties

Date of Government Version: 06/26/2025
Date Data Arrived at EDR: 07/01/2025
Date Made Active in Reports: 07/29/2025
Number of Days to Update: 28

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 02/02/2026
Next Scheduled EDR Contact: 05/11/2026
Data Release Frequency: Quarterly

PADS: PCB Activity Database System
PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 08/12/2025
Date Data Arrived at EDR: 09/30/2025
Date Made Active in Reports: 11/24/2025
Number of Days to Update: 55

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 12/23/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System
The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 09/23/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 08/11/2025
Date Data Arrived at EDR: 08/12/2025
Date Made Active in Reports: 11/04/2025
Number of Days to Update: 84

Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 01/08/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2024
Date Data Arrived at EDR: 11/19/2025
Date Made Active in Reports: 01/29/2026
Number of Days to Update: 71
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 02/20/2026
Next Scheduled EDR Contact: 06/08/2026
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 02/20/2026
Next Scheduled EDR Contact: 06/08/2026
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 01/29/2026
Next Scheduled EDR Contact: 05/11/2026
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84
Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 12/09/2025
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing
A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing
A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 10/07/2025
Date Data Arrived at EDR: 10/20/2025
Date Made Active in Reports: 01/12/2026
Number of Days to Update: 84

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 01/20/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 06/30/2025
Date Data Arrived at EDR: 07/29/2025
Date Made Active in Reports: 10/28/2025
Number of Days to Update: 91

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 01/15/2026
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/07/2025
Number of Days to Update: 16

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 12/08/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 12/17/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 01/21/2026
Next Scheduled EDR Contact: 05/11/2026
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 05/15/2025
Date Data Arrived at EDR: 05/15/2025
Date Made Active in Reports: 07/29/2025
Number of Days to Update: 75

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/12/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/26/2025
Date Data Arrived at EDR: 01/05/2026
Date Made Active in Reports: 01/22/2026
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 02/02/2026
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 01/01/2026
Date Data Arrived at EDR: 01/06/2026
Date Made Active in Reports: 01/07/2026
Number of Days to Update: 1

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 01/06/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Quarterly

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/08/2025
Date Data Arrived at EDR: 08/18/2025
Date Made Active in Reports: 11/12/2025
Number of Days to Update: 86

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/13/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 04/08/2025
Date Data Arrived at EDR: 05/20/2025
Date Made Active in Reports: 08/12/2025
Number of Days to Update: 84

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/17/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/19/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System

Mineral Resources Data System

Date of Government Version: 06/04/2024
Date Data Arrived at EDR: 11/22/2024
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 88

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 02/17/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 12/04/2025
Date Data Arrived at EDR: 12/05/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 69

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 12/03/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 11/07/2025
Date Data Arrived at EDR: 11/19/2025
Date Made Active in Reports: 02/05/2026
Number of Days to Update: 78

Source: EPA
Telephone: (404) 562-9900
Last EDR Contact: 02/20/2026
Next Scheduled EDR Contact: 06/08/2026
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 07/31/2025
Date Data Arrived at EDR: 08/14/2025
Date Made Active in Reports: 11/04/2025
Number of Days to Update: 82

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 01/05/2026
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/11/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information
ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 09/20/2025
Date Data Arrived at EDR: 09/26/2025
Date Made Active in Reports: 11/24/2025
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 12/17/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing
This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 11/06/2025
Date Data Arrived at EDR: 11/06/2025
Date Made Active in Reports: 01/12/2026
Number of Days to Update: 67

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/10/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information
EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing 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.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information
Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

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. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

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 VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 11/12/2024
Date Data Arrived at EDR: 07/21/2025
Date Made Active in Reports: 10/13/2025
Number of Days to Update: 84

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 01/14/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a 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. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 01/07/2026
Number of Days to Update: 20

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS PROJECT: NORTHEASTERN UNIVERSITY PFAS PROJECT

The PFAS Contamination Site Tracker records qualitative and quantitative data from each site in a chart, specifically examining discovery, contamination levels, government response, litigation, health impacts, media coverage, and community characteristics. All data presented in the chart were extracted from government websites, such as state health departments or the Environmental Protection Agency, and news articles.

Date of Government Version: 08/21/2025
Date Data Arrived at EDR: 12/04/2025
Date Made Active in Reports: 02/12/2026
Number of Days to Update: 70

Source: Social Science Environmental Health Research Institute
Telephone: N/A
Last EDR Contact: 11/25/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less 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. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/19/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 4

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/19/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS ECHO FIRE TRAIN: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PFAS PT 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 12/17/2025
Date Data Arrived at EDR: 12/18/2025
Date Made Active in Reports: 12/23/2025
Number of Days to Update: 5
Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 09/25/2025
Date Data Arrived at EDR: 09/26/2025
Date Made Active in Reports: 11/24/2025
Number of Days to Update: 59
Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29
Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 09/24/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63
Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 09/24/2025
Next Scheduled EDR Contact: 01/12/2026
Data Release Frequency: No Update Planned

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data

The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 09/27/2025
Date Data Arrived at EDR: 10/11/2025
Date Made Active in Reports: 01/07/2026
Number of Days to Update: 88
Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 01/15/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

UST FINDER: UST Finder Database

EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106
Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 02/05/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database

US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79

Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 02/05/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: Semi-Annually

E MANIFEST: Hazardous Waste Electronic Manifest System

EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

Date of Government Version: 11/30/2025
Date Data Arrived at EDR: 12/05/2025
Date Made Active in Reports: 12/19/2025
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: 833-501-6826
Last EDR Contact: 12/05/2025
Next Scheduled EDR Contact: 04/30/2026
Data Release Frequency: Varies

PFAS DWS: Surface Water PFAS Information Listing

Sampling and analyses for community water systems where drinking water is supplied by surface waters have been completed by BOW staff.

Date of Government Version: 09/19/2024
Date Data Arrived at EDR: 09/20/2024
Date Made Active in Reports: 10/15/2024
Number of Days to Update: 25

Source: Department of Health & Environmental Control
Telephone: 803-898-3546
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Quarterly

PFAS ASWP: Ambient Surface Water Project PFAS Information Listing

As part of DHEC's strategy of determining the fate and transport of PFAS chemicals in South Carolina, samples of several aquatic species, including freshwater fish, oysters and blue crabs, were collected.

Date of Government Version: 09/19/2024
Date Data Arrived at EDR: 09/20/2024
Date Made Active in Reports: 10/15/2024
Number of Days to Update: 25

Source: Department of Health & Environmental Control
Telephone: 803-898-3546
Last EDR Contact: 12/18/2025
Next Scheduled EDR Contact: 04/06/2026
Data Release Frequency: Quarterly

AIRS: Permiited Airs Facility Listing

A listing of permitted airs facilities.

Date of Government Version: 11/12/2025
Date Data Arrived at EDR: 11/12/2025
Date Made Active in Reports: 11/26/2025
Number of Days to Update: 14

Source: Department of Environmental Services
Telephone: 803-898-4279
Last EDR Contact: 02/17/2026
Next Scheduled EDR Contact: 06/01/2026
Data Release Frequency: Varies

ASBESTOS: Asbestos Notification Listing

Asbestos abatement & demolition project list

Date of Government Version: 11/06/2025
Date Data Arrived at EDR: 11/06/2025
Date Made Active in Reports: 11/14/2025
Number of Days to Update: 8

Source: Department of Environmental Services
Telephone: 803-898-3882
Last EDR Contact: 01/08/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH: Coal Ash Disposal Sites
A listing of sites with coal ash ponds.

Date of Government Version: 03/20/2018
Date Data Arrived at EDR: 03/22/2018
Date Made Active in Reports: 04/25/2018
Number of Days to Update: 34

Source: Department of Environmental Services
Telephone: 803-898-3964
Last EDR Contact: 12/01/2025
Next Scheduled EDR Contact: 03/23/2026
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Database
The Drycleaning Facility Restoration Trust Fund database is used to access, prioritze and cleanup contaminated registered drycleaning sites.

Date of Government Version: 04/26/2023
Date Data Arrived at EDR: 04/27/2023
Date Made Active in Reports: 07/18/2023
Number of Days to Update: 82

Source: Department of Environmental Services
Telephone: 803-898-3882
Last EDR Contact: 01/22/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: Annually

FIN ASSURANCE 1: Financial Assurance Information Listing
Financial assurance information for aolid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 12/09/2025
Date Data Arrived at EDR: 12/10/2025
Date Made Active in Reports: 12/31/2025
Number of Days to Update: 21

Source: Department of Environmental Services
Telephone: 803-896-4067
Last EDR Contact: 11/24/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Semi-Annually

FIN ASSURANCE 2: Financial Assurance Information Listing
Hazardous waste financial assurance information.

Date of Government Version: 06/23/2025
Date Data Arrived at EDR: 06/23/2025
Date Made Active in Reports: 09/18/2025
Number of Days to Update: 87

Source: Department of Environmental Services
Telephone: 803-898-3880
Last EDR Contact: 11/24/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Varies

FIN ASSURANCE 3: Financial Assurance Information Listing
UST financial assurance information.

Date of Government Version: 10/07/2024
Date Data Arrived at EDR: 10/09/2024
Date Made Active in Reports: 12/30/2024
Number of Days to Update: 82

Source: Department of Environmental Services
Telephone: 803-898-3880
Last EDR Contact: 12/15/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Varies

GWCI: Groundwater Contamination Inventory
An inventory of all groundwater contamination cases in the state.

Date of Government Version: 07/01/2008
Date Data Arrived at EDR: 11/06/2008
Date Made Active in Reports: 11/19/2008
Number of Days to Update: 13

Source: Department of Environmental Services
Telephone: 803-898-3798
Last EDR Contact: 12/04/2025
Next Scheduled EDR Contact: 03/30/2026
Data Release Frequency: Annually

SC MANIFEST: Hazardous Waste Manifest Data
A generator who transports, or offers for transportation, hazardous waste for off-site treatment, storage or disposal must prepare a hazardous waste manifest to accompany such shipment.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 02/03/2022
Date Made Active in Reports: 05/02/2022
Number of Days to Update: 88

Source: Department of Environmental Services
Telephone: 803-898-3796
Last EDR Contact: 01/21/2026
Next Scheduled EDR Contact: 05/11/2026
Data Release Frequency: Annually

NPDES: Waste Water Treatment Facilities Listing
A listing of waste water treatment facility locations.

Date of Government Version: 01/13/2026
Date Data Arrived at EDR: 01/27/2026
Date Made Active in Reports: 02/17/2026
Number of Days to Update: 21

Source: Department of Environmental Services
Telephone: 803-898-4300
Last EDR Contact: 01/08/2026
Next Scheduled EDR Contact: 04/27/2026
Data Release Frequency: Varies

UIC: Underground Injection Wells Listing
A listing of underground injection wells locations.

Date of Government Version: 10/17/2025
Date Data Arrived at EDR: 10/31/2025
Date Made Active in Reports: 11/17/2025
Number of Days to Update: 17

Source: Department of Environmental Services
Telephone: 803-898-3799
Last EDR Contact: 01/14/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: Semi-Annually

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants
The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations
EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Health and Environmental Control in South Carolina.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of Environmental Services
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Health and Environmental Control in South Carolina.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/15/2014
Number of Days to Update: 198

Source: Department of Environmental Services
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Health and Environmental Control in South Carolina.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of Environmental Services
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 11/02/2025
Date Data Arrived at EDR: 11/03/2025
Date Made Active in Reports: 01/23/2026
Number of Days to Update: 81

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 02/03/2026
Next Scheduled EDR Contact: 05/18/2026
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 12/15/2025
Next Scheduled EDR Contact: 04/13/2026
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 01/22/2026
Next Scheduled EDR Contact: 05/04/2026
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 12/29/2025
Next Scheduled EDR Contact: 04/20/2026
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 11/30/2021
Date Made Active in Reports: 02/18/2022
Number of Days to Update: 80

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/05/2026
Next Scheduled EDR Contact: 05/25/2026
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 11/21/2025
Next Scheduled EDR Contact: 03/16/2026
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: Endeavor Business Media

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data

Source: Endeavor Business Media

This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Day Care List
Source: Department of Social Services
Telephone: 803-898-7345

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory
Source: Department of Natural Resources
Telephone: 803-734-9494

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STREET AND ADDRESS INFORMATION

© 2015 TomTom North America, Inc. All rights reserved. This material is proprietary and the subject of copyright protection and other intellectual property rights owned by or licensed to Tele Atlas North America, Inc. The use of this material is subject to the terms of a license agreement. You will be held liable for any unauthorized copying or disclosure of this material.

GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

WEST BUFORD STREET SITE
455 WEST BUFORD STREET
GAFFNEY, SC 29341

TARGET PROPERTY COORDINATES

Latitude (North):	35.074313 - 35° 4' 27.53''
Longitude (West):	81.654353 - 81° 39' 15.67''
Universal Tranverse Mercator:	Zone 17
UTM X (Meters):	440341.4
UTM Y (Meters):	3881282.0
Elevation:	799 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	50047957 GAFFNEY, SC
Version Date:	2024

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

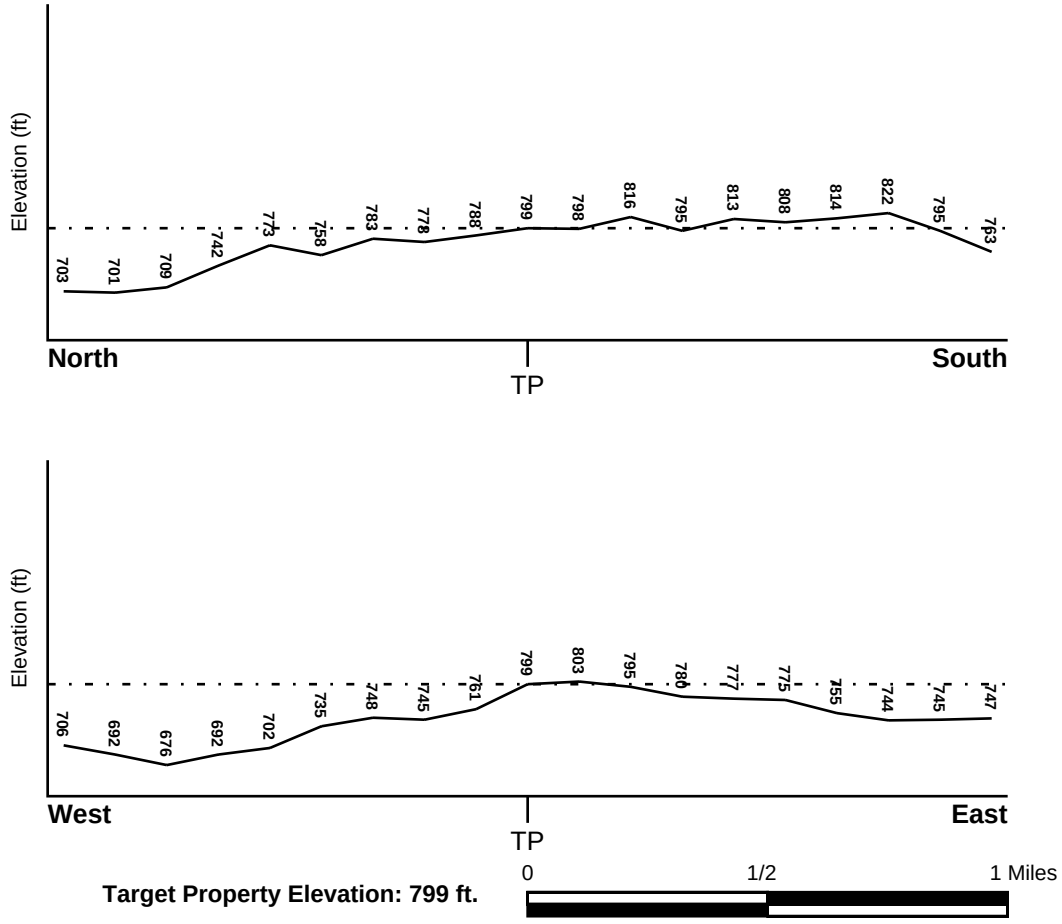
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General NW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
45021C0159D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
45021C0158D	FEMA FIRM Flood data
45021C0166D	FEMA FIRM Flood data
45021C0167D	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
GAFFNEY	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

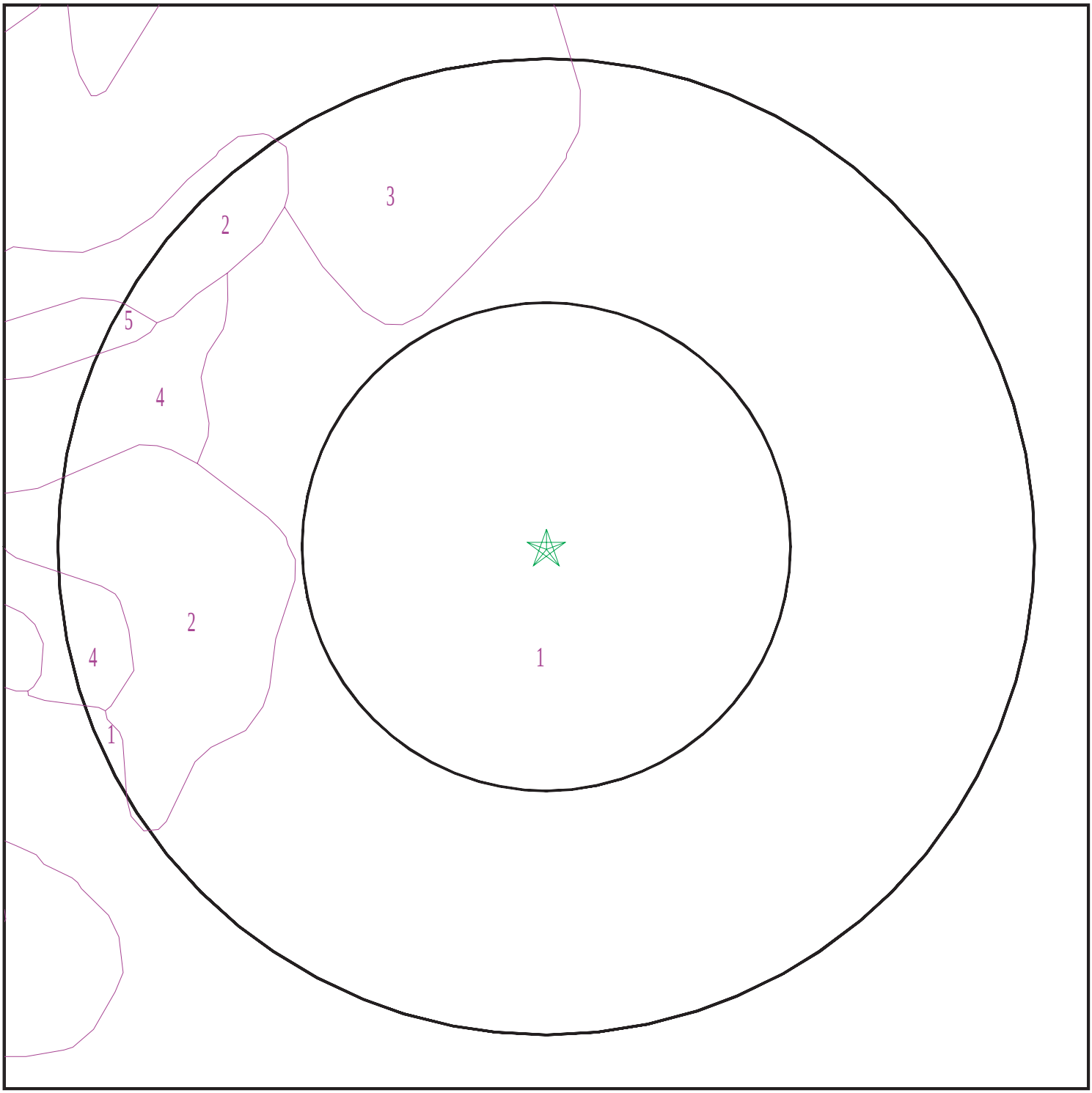
Era:	Paleozoic
System:	Cambrian
Series:	Cambrian
Code:	Ce *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Eugeosynclinal Deposits

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 8261068.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	West Buford Street Site	CLIENT:	S&ME
ADDRESS:	455 West Buford Street Gaffney SC 29341	CONTACT:	Jeff Lindsey
		INQUIRY #:	8261068.2s
LAT/LONG:	35.074313 / 81.654353	DATE:	February 24, 2026 10:12 am

Copyright © 2026 EDR, Inc. © 2015 TomTom Rel. 2015.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: CECIL

Soil Surface Texture: sandy loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	sandy loam	Not reported	Not reported	Max: Min:	Max: Min:
2	5 inches	12 inches	sandy clay loam	Not reported	Not reported	Max: Min:	Max: Min:
3	12 inches	44 inches	clay	Not reported	Not reported	Max: Min:	Max: Min:
4	44 inches	70 inches	loam	Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 2

Soil Component Name: CECIL

Soil Surface Texture: clay loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	clay loam	Not reported	Not reported	Max: Min:	Max: Min:
2	5 inches	12 inches	sandy clay loam	Not reported	Not reported	Max: Min:	Max: Min:
3	12 inches	44 inches	clay	Not reported	Not reported	Max: Min:	Max: Min:
4	44 inches	70 inches	loam	Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 3

Soil Component Name: CECIL

Soil Surface Texture: sandy clay loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	5 inches	12 inches	sandy clay loam	Not reported	Not reported	Max: 42 Min: 14	Max: 6.5 Min: 4.5

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
2	12 inches	44 inches	clay	Not reported	Not reported	Max: 42 Min: 14	Max: 6.5 Min: 4.5
3	44 inches	70 inches	loam	Not reported	Not reported	Max: 42 Min: 14	Max: 6.5 Min: 4.5
4	0 inches	5 inches	sandy loam	Not reported	Not reported	Max: 42 Min: 14	Max: 6.5 Min: 4.5

Soil Map ID: 4

Soil Component Name: CECIL

Soil Surface Texture: clay loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	clay loam	Not reported	Not reported	Max: Min:	Max: Min:
2	5 inches	12 inches	sandy clay loam	Not reported	Not reported	Max: Min:	Max: Min:
3	12 inches	44 inches	clay	Not reported	Not reported	Max: Min:	Max: Min:
4	44 inches	70 inches	loam	Not reported	Not reported	Max: Min:	Max: Min:

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 5

Soil Component Name: PACOLET

Soil Surface Texture: clay loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	clay loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
2	5 inches	29 inches	clay	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
3	29 inches	51 inches	sandy clay loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5
4	51 inches	70 inches	loam	Not reported	Not reported	Max: 14 Min: 4	Max: 6 Min: 4.5

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

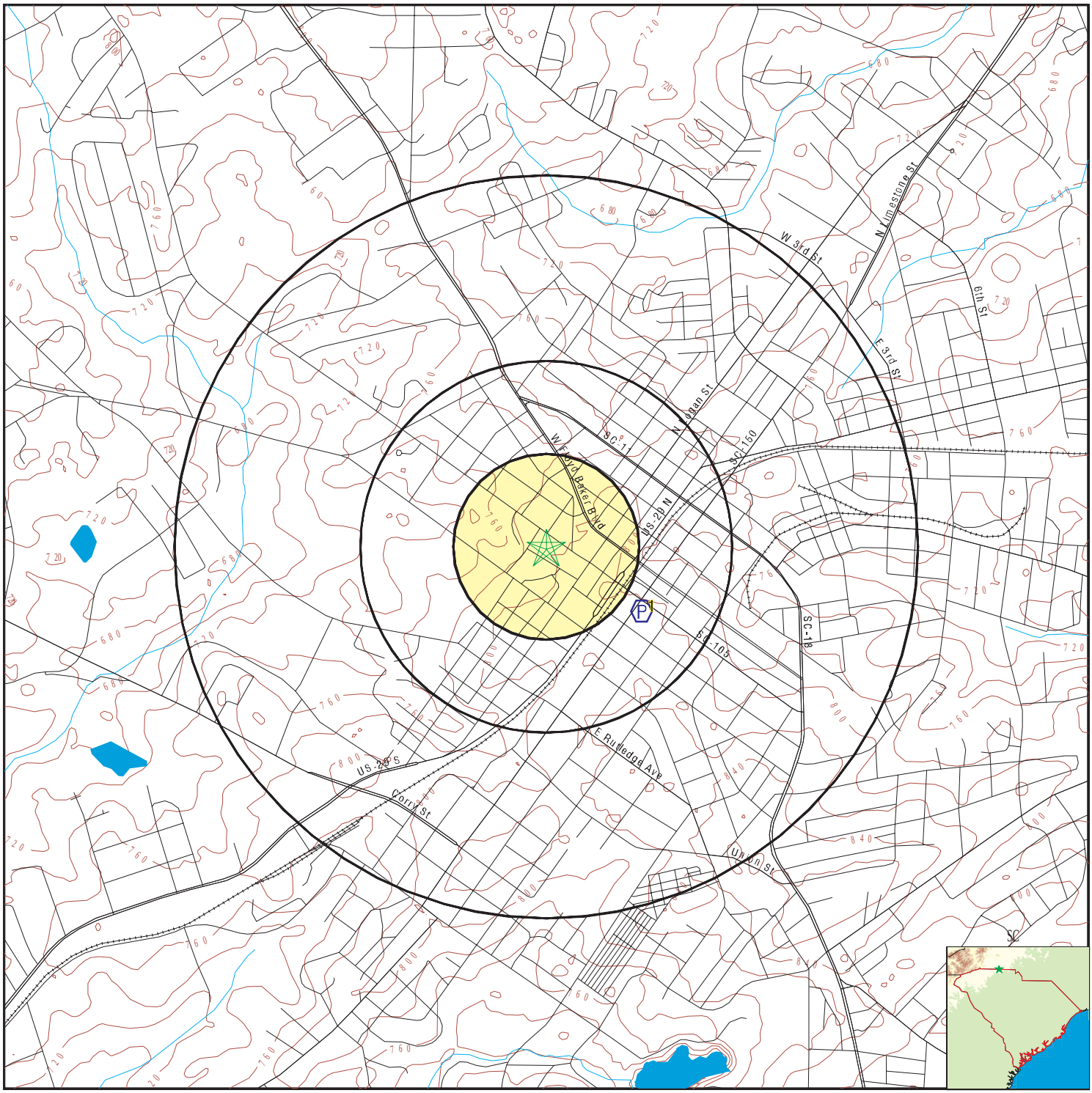
MAP ID	WELL ID	LOCATION FROM TP
1	SC1160006	1/4 - 1/2 Mile SE

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

PHYSICAL SETTING SOURCE MAP - 8261068.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location

N

SITE NAME:	West Buford Street Site	CLIENT:	S&ME
ADDRESS:	455 West Buford Street Gaffney SC 29341	CONTACT:	Jeff Lindsey
		INQUIRY #:	8261068.2s
LAT/LONG:	35.074313 / 81.654353	DATE:	February 24, 2026 10:12 am

Copyright © 2026 EDR, Inc. © 2015 TomTom Rel. 2015.

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

1
SE **FRDS PWS** **SC1160006**
1/4 - 1/2 Mile
Higher

Epa region:	04	State:	SC
Pwsid:	SC1160006	Pwsname:	COGGINS MHP (1160006)
Cityserved:	Not Reported	Stateserved:	SC
Zipserved:	Not Reported	Fipscounty:	45021
Status:	Closed	Retpopsrvd:	18
Pwssvcconn:	3	Psource longname:	Groundwater
Pwstype:	CWS	Owner:	Private
Contact:	COGGINS MHP	Contactorgname:	Not Reported
Contactphone:	864-489-4076	Contactaddress1:	JAMES COGGINS
Contactaddress2:	PO BOX 625	Contactcity:	GAFFNEY
Contactstate:	SC	Contactzip:	29342
Pwsactivitycode:	N		

PWS ID:	SC1160006	PWS name:	COGGINS MHP
Address:	PO BOX 625	Care of:	JAMES COGGINS
City:	GAFFNEY	State:	SC
Zip:	29342	Owner:	COGGINS MHP
Source code:	Ground water	Population:	84

PWS ID:	SC1160006	PWS type:	Distribution Facility
PWS name:	JAMES A COGGINS	PWS address:	OWNER
PWS address:	214 BOILING SPRINGS HWY	PWS city:	GAFFNEY
PWS state:	SC	PWS zip:	29340
PWS ID:	SC1160006	Activity status:	Active
Date system activated:	7706	Date system deactivated:	Not Reported
Retail population:	00000095	System name:	COGGINS MHP
System address:	JAMES A COGGINS	System address:	PO BOX 625
System city:	GAFFNEY	System state:	SC
System zip:	29342		

Population served:	Under 101 Persons	Treatment:	Untreated

Latitude:	350418	Longitude:	0813900

Violation id:	3951101	Orig code:	S
State:	SC	Violation Year:	2000
Contamination code:	7000	Contamination Name:	Consumer Confidence Rule
Violation code:	72	Violation name:	CCR Inadequate Reporting
Rule code:	420	Rule name:	CCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	10/10/2000
Cmp edt:	Not Reported		

Violation id:	3951207	Orig code:	S
State:	SC	Violation Year:	2006
Contamination code:	3100	Contamination Name:	Coliform (TCR)
Violation code:	22	Violation name:	MCL, Monthly (TCR)
Rule code:	110	Rule name:	TCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	07/01/2006
Cmp edt:	09/30/2006		

PWS currently has or had major violation(s) or enforcement:Yes

Violation ID:	9425563	Violation source ID:	Not Reported

PWS telephone:	Not Reported	Contaminant:	Lead & Copper Rule
Violation type:	Initial Tap Sampling for Pb and Cu		
Violation start date:	070193	Violation end date:	123193
Violation period (months):	006	Violation awareness date:	Not Reported
Major violator:	Not Reported	Maximum contaminant level:	Not Reported
Number of required samples:	Not Reported	Number of samples taken:	Not Reported
Analysis method:	Not Reported	Analysis result:	Not Reported
Violation ID:	3951101	Orig Code:	S
Enforcemnt FY:	2001	Enforcement Action:	10/10/2000
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	3951101	Orig Code:	S
Enforcemnt FY:	2001	Enforcement Action:	10/27/2000
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	3951207	Orig Code:	S
Enforcemnt FY:	2007	Enforcement Action:	10/16/2006
Enforcement Detail:	St Public Notif requested	Enforcement Category:	Informal
Violation ID:	3951207	Orig Code:	S
Enforcemnt FY:	2007	Enforcement Action:	10/16/2006
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	3951207	Orig Code:	S
Enforcemnt FY:	2007	Enforcement Action:	11/20/2006
Enforcement Detail:	St Public Notif received	Enforcement Category:	Informal
Violation ID:	3951207	Orig Code:	S
Enforcemnt FY:	2007	Enforcement Action:	07/23/2007
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: SC Radon

Radon Test Results

Zipcode	Average	Num Tests	Minimum	Maximum	% > 4 pCi/L
29341	1.6	26	0.5	6.2	7.7

Federal EPA Radon Zone for CHEROKEE County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for CHEROKEE COUNTY, SC

Number of sites tested: 3

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.900 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	1.933 pCi/L	100%	0%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory
Source: Department of Natural Resources
Telephone: 803-734-9494

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

South Carolina Water Well Database
Source: Department of Natural Resources
Telephone: 803-734-6440
Water wells in the Coastal Plain counties of South Carolina.

Water Well Database
Source: Department of Natural Resources
Telephone: 864-654-1671
A listing of water wells in the Piedmont (upstate) counties.

OTHER STATE DATABASE INFORMATION

RADON

State Database: SC Radon
Source: Department of Health & Environmental Control
Telephone: 864-241-1090
Radon Test Results by Zip Code

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

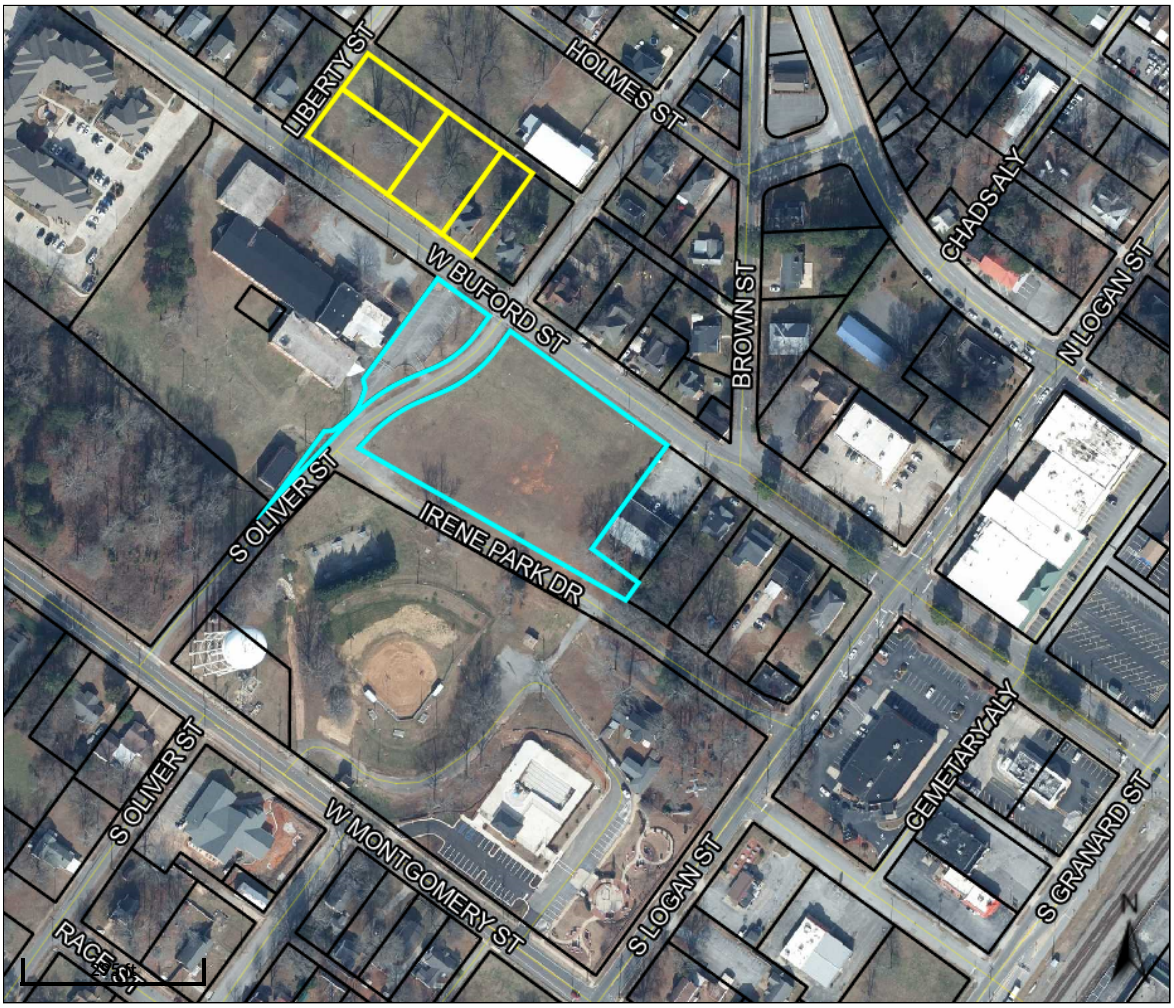
PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

© 2015 TomTom North America, Inc. All rights reserved. This material is proprietary and the subject of copyright protection and other intellectual property rights owned by or licensed to Tele Atlas North America, Inc. The use of this material is subject to the terms of a license agreement. You will be held liable for any unauthorized copying or disclosure of this material.

Appendix III – Historical Research Documentation

Cherokee County, SC



Overview



Legend

Parcels

Roads

?

Parcel ID	081-15-00-003.000	**Alternate ID**	081-15-00-003.000	**Owner Address**	Hamrick Mills PO Box 48 Gaffney SC 29342	**Sale Date**	**Price**	**True Sale Code**	**True Sale**
Sec/Twp/Rng	n/a	**Class**	CV-6% Commercial Vacant Land			5/8/2002	$5	n/a	n/a
Property Address	Buford St W	**Acreage**	2.62						
District	10								
Brief Tax Description	W Buford St,oliver,irene Park 16o 125 (Note: Not to be used on legal documents)								

Date created: 2/24/2026
Last Data Uploaded: 2/23/2026 6:16:39 PM

Developed by SCHNEIDER GEOSPATIAL

Cherokee County, SC

Summary

Parcel Number	081-15-00-003.000
Tax District	Gaffney City (District 10)
Location Address	Buford St W
Town Code	GF
Class Code (NOTE: Not Zoning Info)	CV-6% Commercial Vacant Land
Acres	2.62
Description	W Buford St,oliver,irene Park 16o 125
Owner Occupied	N

View Map

Owners

Hamrick Mills
PO Box 48
Gaffney SC 29342

Valuation

Values below are Working Values and May Be Subject To Change. Not to be used for Legal Purposes

Year	2025
Market Land Value	$92,000
+ Market Improvement Value	$0
+ Market Misc Value	
= Total Market Value	**$92,000**
Total Taxable Value	**$79,500**
Total Assessed Value	**$4,770**

Tax Information

Link to Pay/Lookup Taxes

Sales

Sale Date	Sale Price	Deed Book	Plat Book	Grantor
5/8/2002	$5	122-224	C58 4	Hamrick Mills
10/13/1997	$35,000	16O-125		Southern Powell Corp

Register of Deeds

Click here to view the Register of Deeds website.

No data available for the following modules: View Parent Parcel, Building Information, Miscellaneous Buildings, Mobile Home Information.

SCHNEIDER GEOSPATIAL

User Privacy Policy GDPR Privacy Notice
Last Data Upload: 2/26/2026, 6:13:24 PM



LOCATION MAP

LINE	BEARING	DISTANCE
L1	S 54°07'19" E	32.00'
L2	N 84°32'54" E	13.60'
L3	N 52°11'53" E	9.58'
L4	N 52°17'32" E	9.52'
L5	N 52°51'46" E	9.55'
L6	N 45°43'38" E	9.30'
L7	N 42°39'29" E	9.23'
L8	N 32°05'24" E	9.22'
L9	N 24°11'38" E	9.43'
L10	N 20°07'14" E	9.61'
L11	N 17°18'50" E	9.77'
L12	N 13°03'41" W	14.33'
L13	S 54°07'19" E	40.00'
L14	S 36°26'25" W	35.03'
L15	S 66°54'53" W	39.86'
L16	S 43°44'02" W	0.75'
L17	N 17°55'52" W	16.56'
L18	N 06°39'44" E	31.54'
L19	N 36°22'08" E	16.10'
L20	N 66°54'53" E	39.86'
L21	N 36°26'25" E	34.64'

0.19 ACRES
TO BE DEEDED
TO HAMRICK MILLS

0.24 ACRES
TO BE DEEDED
TO CITY OF GAFFNEY

GUFORD STREET

OLIVER STREET

IRENE PARK DRIVE

OLIVER STREET

HAMRICK MILLS

HAMRICK MILLS

CITY OF GAFFNEY

PROPERTY LINE

RAILROAD SPIKE FOUND

1.25" ROD FOUND

1.25" PIPE FOUND

NO. 5 REBAR WITH SURVEY CAP SET

L=109.03'
R=205.00'
C LEN=107.75'
BRG=S 51°40'39" W

L=93.05'
R=230.00'
C LEN=92.42'
BRG=S 55°19'27" W

L=60.73'
R=270.00'
C LEN=60.60'
BRG=N 60°28'16" E

L=48.51'
R=270.00'
C LEN=48.44'
BRG=S 48°52'50" W

S 54°07'19" E
302.16'

N 36°37'32" E
137.32'

S 43°44'02" W
181.58'

SOUTH CAROLINA GRID NORTH
N. A. D. 83/88

Inst.# 000003736
Plat Book
Filed and Recorde
05/13/2002 10:29
KATIE W. BAINES
Clerk of Court

3736 Bk: C38 Pg

Property of CHEROKEE REGISTER OF DEEDS

REFERENCES: DEED BOOK 2 V, PAGE 28
DEED BOOK 5 X, PAGE 124
DEED BOOK 16 O, PAGE 125

"I hereby state that to the best of my knowledge, information, and belief the survey shown herein was made in accordance with the requirements of the Minimum Standards Manual for the Practice of Land Surveying in South Carolina, and meets or exceeds the requirements for a Class A survey as specified therein; also there are no visible encroachments or projections other than shown."

Dane L. Smith
South Carolina Professional Land Surveyor No. 7262

SEAL
SOUTH CAROLINA
LAVENDER, SMITH & ASSOCIATES, INC.
C00084
CERTIFICATE OF AUTHORIZATION

SEAL
SOUTH CAROLINA
PROFESSIONAL
SEAL
7262
LAND SURVEYOR
DANE L. SMITH

BUILDING OFFICIAL
MICHAEL E. DOLES
DATE: 5-7-02
CHEROKEE COUNTY, S.C.

SURVEY FOR:
CITY OF GAFFNEY

LOCATION: OLIVER STREET RELOCATION		
COUNTY: CHEROKEE	STATE: SOUTH CAROLINA	BLOCK MAP: 81-15-00-0
FILE: CITY	DATE: JANUARY 16, 2002	REFERENCE: AS NOTED
SCALE: 1" = 40'	40 0 40 80	

LAVENDER, SMITH & ASSOCIATES, INC.
LAND SURVEYORS & MAPPERS
2900 EAST MAIN STREET
SPARTANBURG, S.C. 29307
PHONE: (864) 579
FAX: (864) 579

West Buford Street Site
455 West Buford Street
Gaffney, SC 29341

Inquiry Number: 8261068.3
February 24, 2026

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

02/24/26

Site Name:

West Buford Street Site
455 West Buford Street
Gaffney, SC 29341
EDR Inquiry # 8261068.3

Client Name:

S&ME
301 Zima Park Drive
Spartanburg, SC 29301
Contact: Jeff Lindsey

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

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

Certified Sanborn Results:

Certification # 4B83-4A08-AF01

PO # 25600845

Project West Buford Street Site

Maps Provided:

1959
1947
1926
1918

Sanborn® Library search results

Certification #: 4B83-4A08-AF01

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

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

The Sanborn Library LLC Since 1866™

Limited Permission To Make Copies

S&ME (the client) is permitted to make up to FIVE photocopies of this Sanborn Map transmittal and each fire insurance map accompanying this report solely for the limited use of its customer. No one other than the client is authorized to make copies. Upon request made directly to an EDR Account Executive, the client may be permitted to make a limited number of additional photocopies. This permission is conditioned upon compliance by the client, its customer and their agents with EDR's copyright policy; a copy of which is available upon request.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT. Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

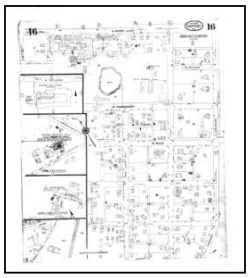
Copyright 2026 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1959 Source Sheets



Volume 1, Sheet 16
1959



Volume 1, Sheet 15
1959



Volume 1, Sheet 8
1959

1947 Source Sheets



Volume 1, Sheet 8
1947

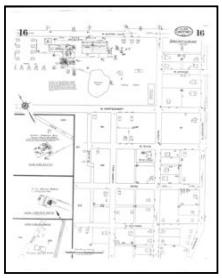


Volume 1, Sheet 15
1947



Volume 1, Sheet 16
1947

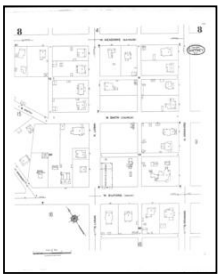
1926 Source Sheets



Volume 1, Sheet 16
1926



Volume 1, Sheet 15
1926

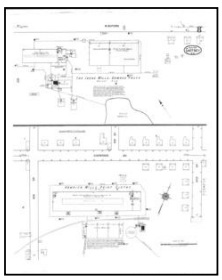


Volume 1, Sheet 8
1926

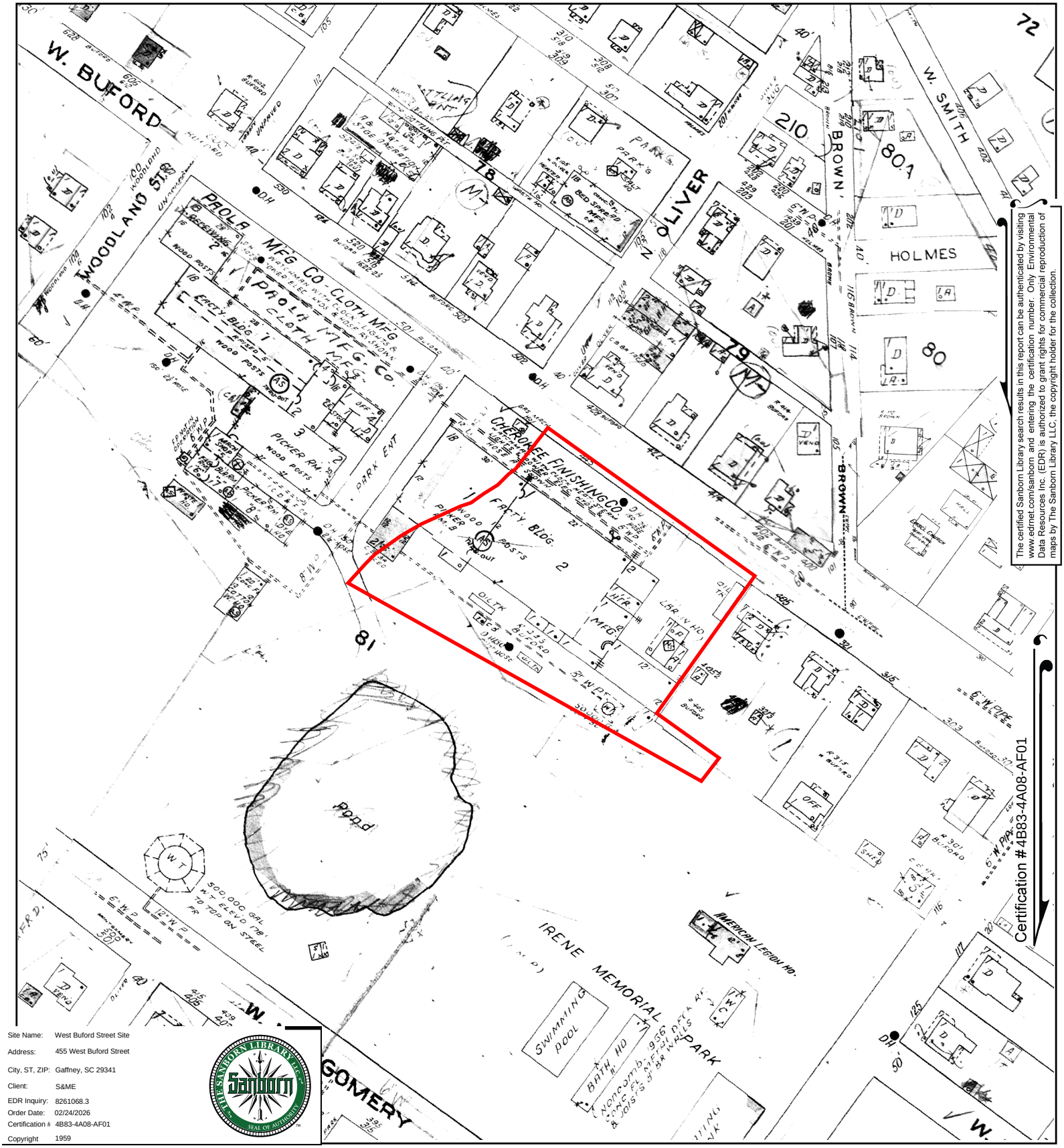
1918 Source Sheets



Volume 1, Sheet 6
1918



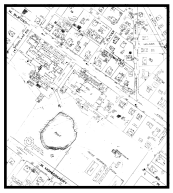
Volume 1, Sheet 8
1918

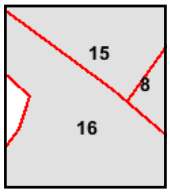


The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by The Sanborn Library LLC, the copyright holder for the collection.

Site Name:	West Buford Street Site
Address:	455 West Buford Street
City, ST, ZIP:	Gaffney, SC 29341
Client:	S&ME
EDR Inquiry:	8261068.3
Order Date:	02/24/2026
Certification #	4B83-4A08-AF01
Copyright	1959

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

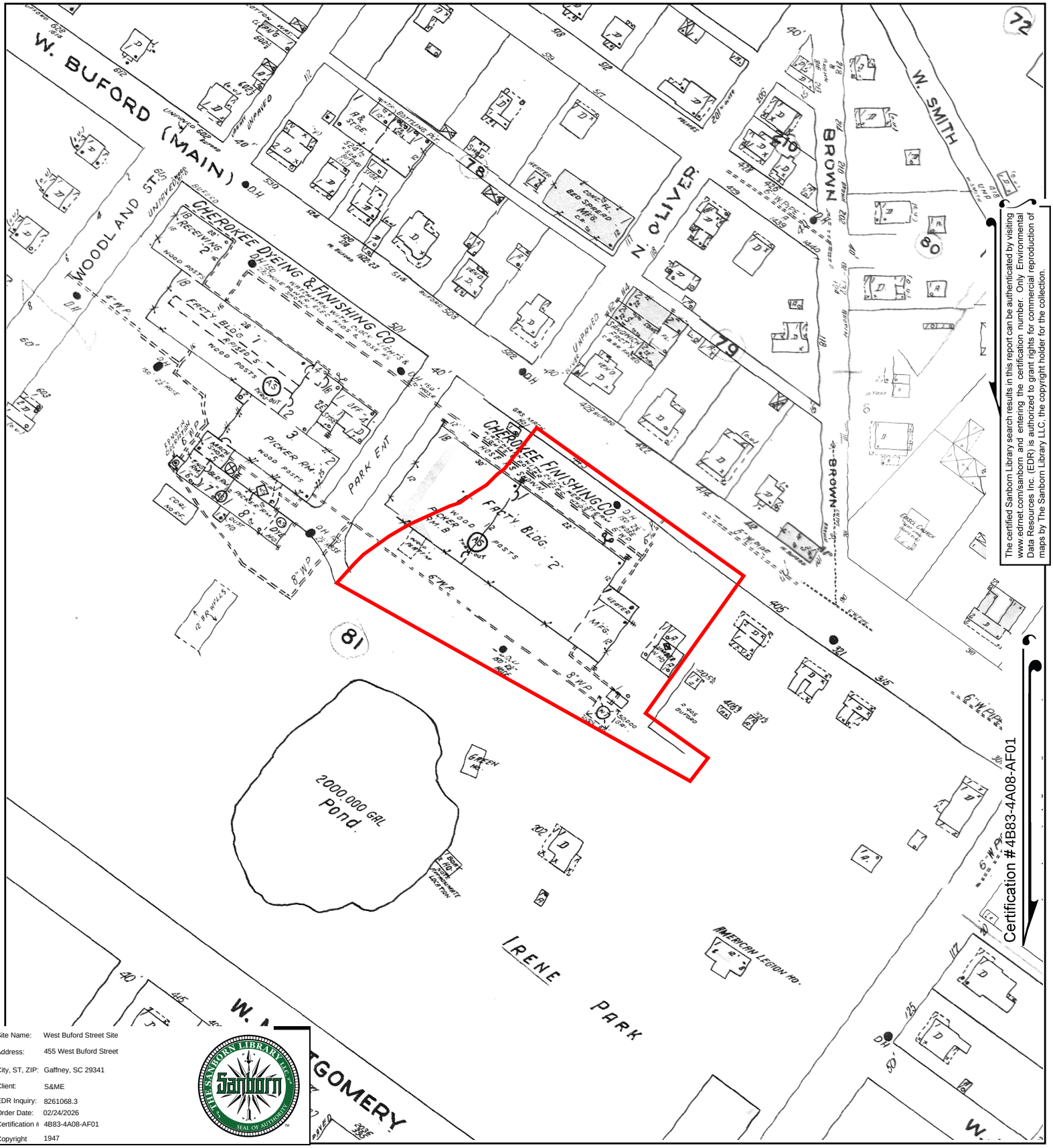




Volume 1, Sheet 8
Volume 1, Sheet 15
Volume 1, Sheet 16

0 Feet 150 300 600

N

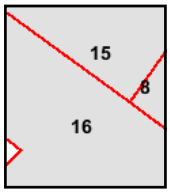


The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by The Sanborn Library LLC, the copyright holder for the collection.

Site Name:	West Buford Street Site
Address:	455 West Buford Street
City, ST, ZIP:	Gaffney, SC 29341
Client:	S&ME
EDR Inquiry:	8261068.3
Order Date:	02/24/2026
Certification #	4B83-4A08-AF01
Copyright	1947

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

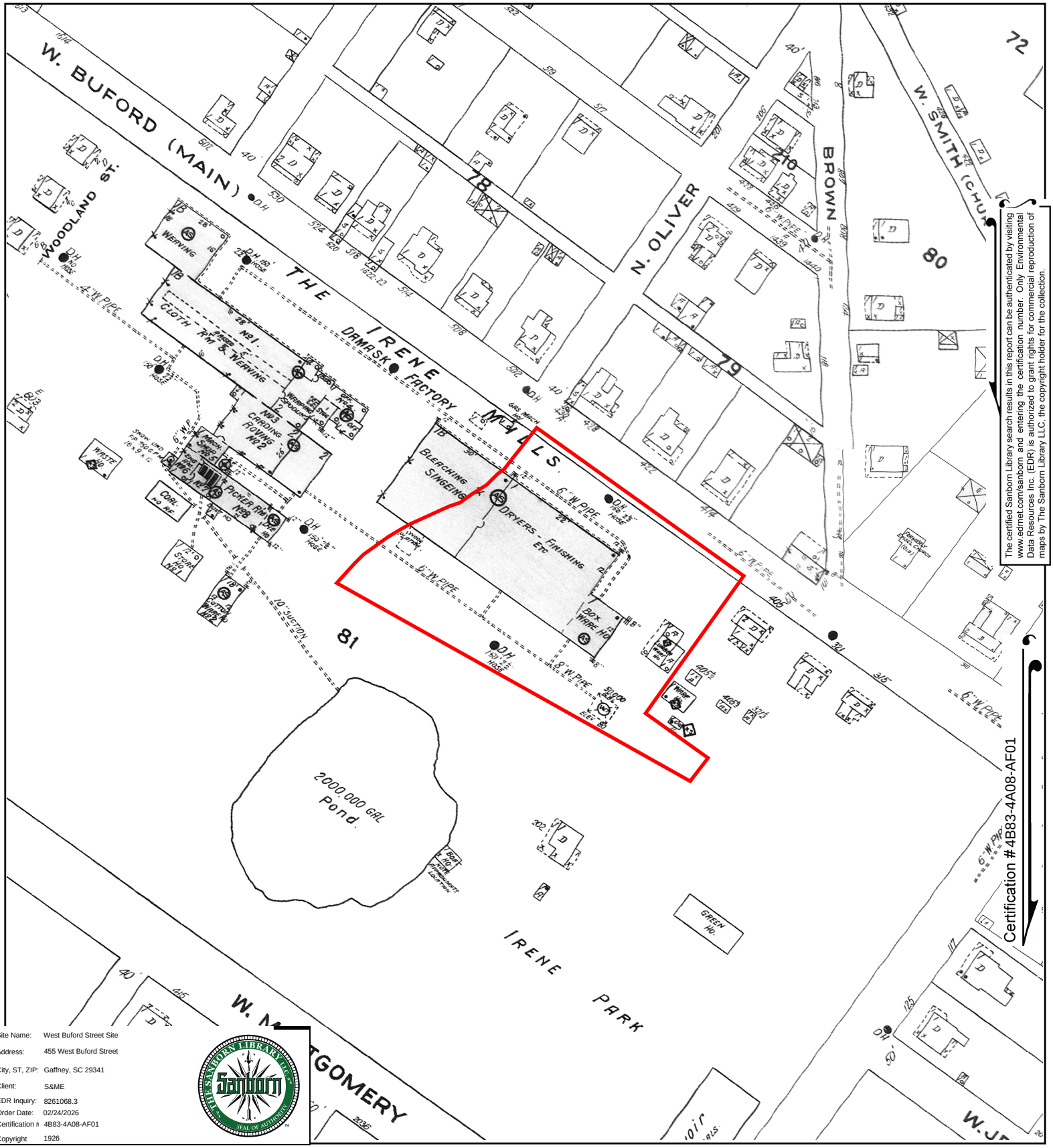




Volume 1, Sheet 16
Volume 1, Sheet 15
Volume 1, Sheet 8

0 Feet 150 300 600

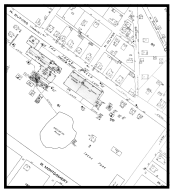
N

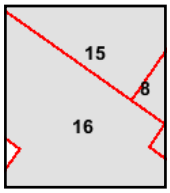


The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by The Sanborn Library LLC, the copyright holder for the collection.

Site Name:	West Buford Street Site
Address:	455 West Buford Street
City, ST, ZIP:	Gaffney, SC 29341
Client:	S&ME
EDR Inquiry:	8261068.3
Order Date:	02/24/2026
Certification #:	4B83-4A08-AF01
Copyright	1926

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

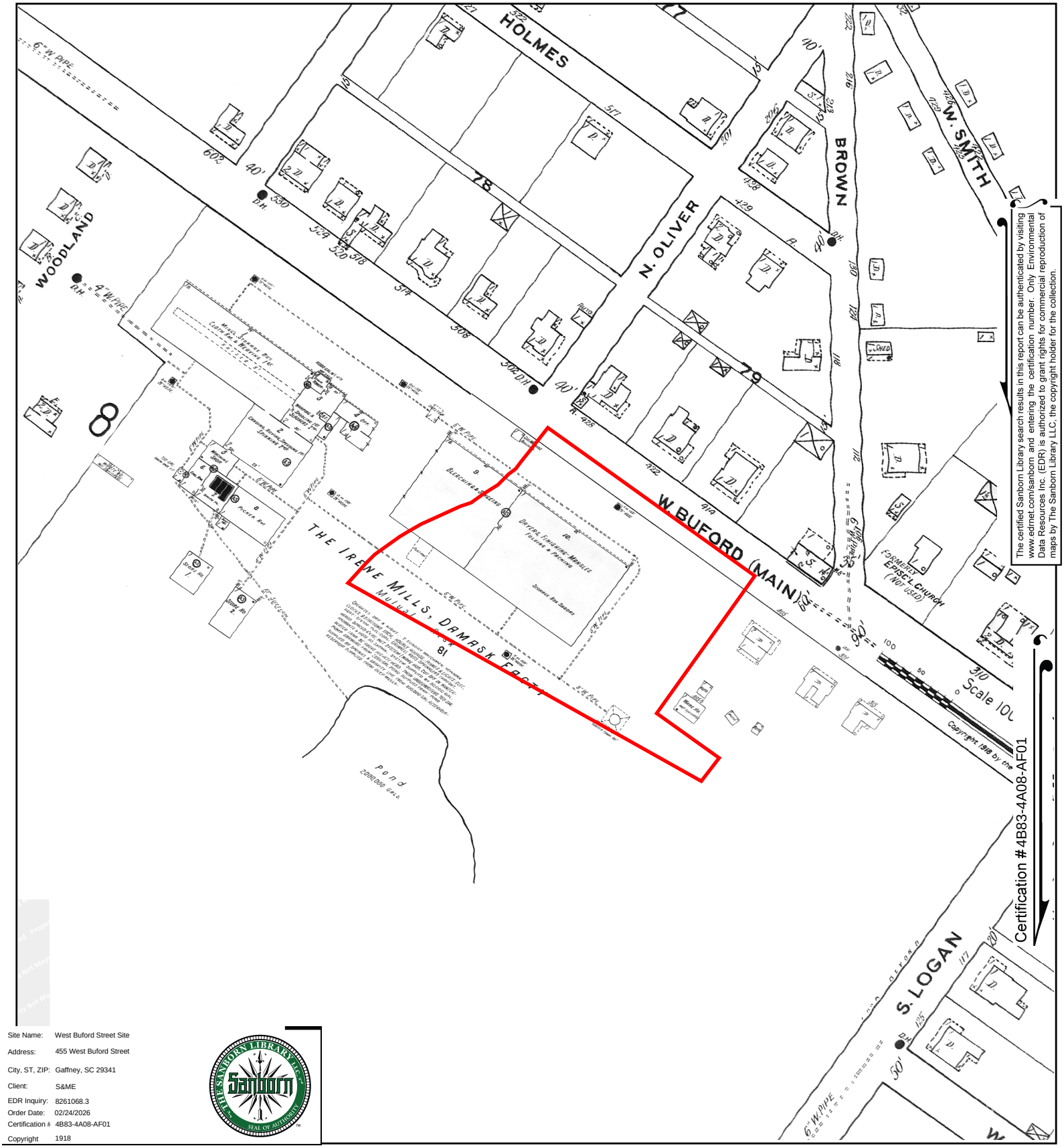




Volume 1, Sheet 8
Volume 1, Sheet 15
Volume 1, Sheet 16

0 Feet 150 300 600

N



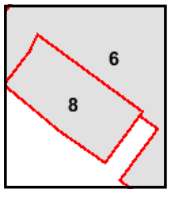
The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by The Sanborn Library LLC, the copyright holder for the collection.

Certification #4B83-4A08-AF01

Site Name:	West Buford Street Site
Address:	455 West Buford Street
City, ST, ZIP:	Gaffney, SC 29341
Client:	S&ME
EDR Inquiry:	8261068.3
Order Date:	02/24/2026
Certification #:	4B83-4A08-AF01
Copyright	1918

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.





Volume 1, Sheet 8
Volume 1, Sheet 6

0 Feet 150 300 600

N

West Buford Street Site
455 West Buford Street
Gaffney, SC 29341

Inquiry Number: 8261068.4
February 24, 2026

EDR Historical Topo Map Report

with QuadMatch™

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

EDR Historical Topo Map Report

02/24/26

Site Name:

West Buford Street Site
455 West Buford Street
Gaffney, SC 29341
EDR Inquiry # 8261068.4

Client Name:

S&ME
301 Zima Park Drive
Spartanburg, SC 29301
Contact: Jeff Lindsey

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by S&ME were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# 25600845
Project: West Buford Street Site

Coordinates:

Latitude:	35.074313 35° 4' 28" North
Longitude:	-81.654353 -81° 39' 16" West
UTM Zone:	Zone 17 North
UTM X Meters:	440342.80
UTM Y Meters:	3881479.91
Elevation:	798.57' above sea level

Maps Provided:

2024
2020
2017
2014
1971
1909

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT. Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

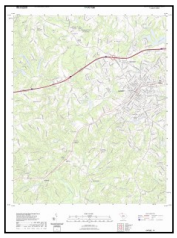
Copyright 2026 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

Topo Sheet Key

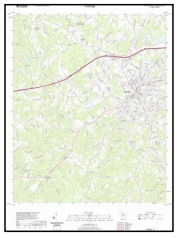
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2024 Source Sheets



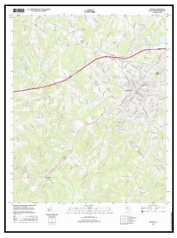
Gaffney
2024
7.5-minute, 24000

2020 Source Sheets



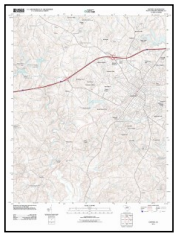
Gaffney
2020
7.5-minute, 24000

2017 Source Sheets



Gaffney
2017
7.5-minute, 24000

2014 Source Sheets



Gaffney
2014
7.5-minute, 24000

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1971 Source Sheets



Gaffney
1971
7.5-minute, 24000
Aerial Photo Revised 1971

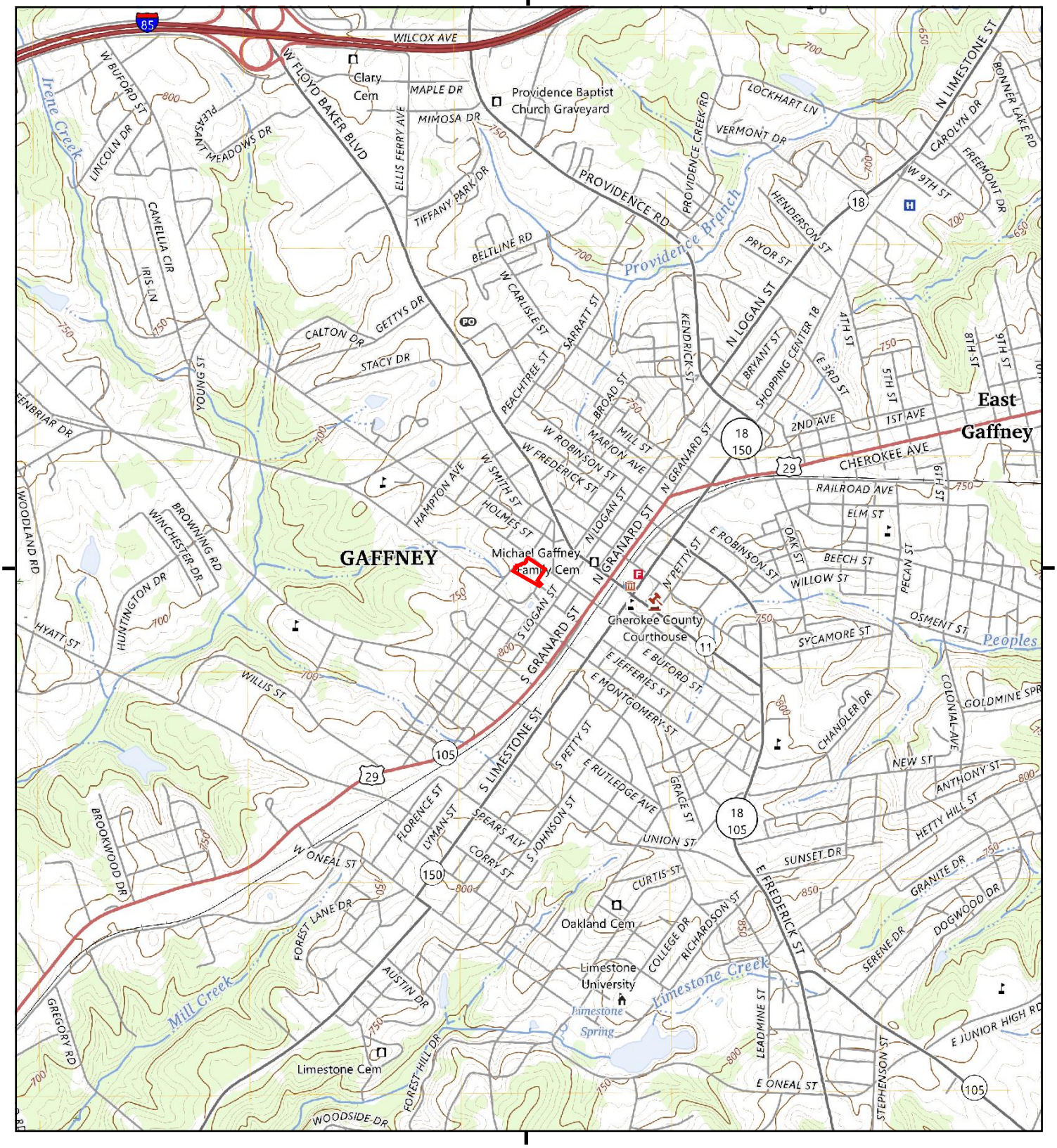
1909 Source Sheets



Gaffney
1909
15-minute, 62500

Historical Topo Map

2024



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

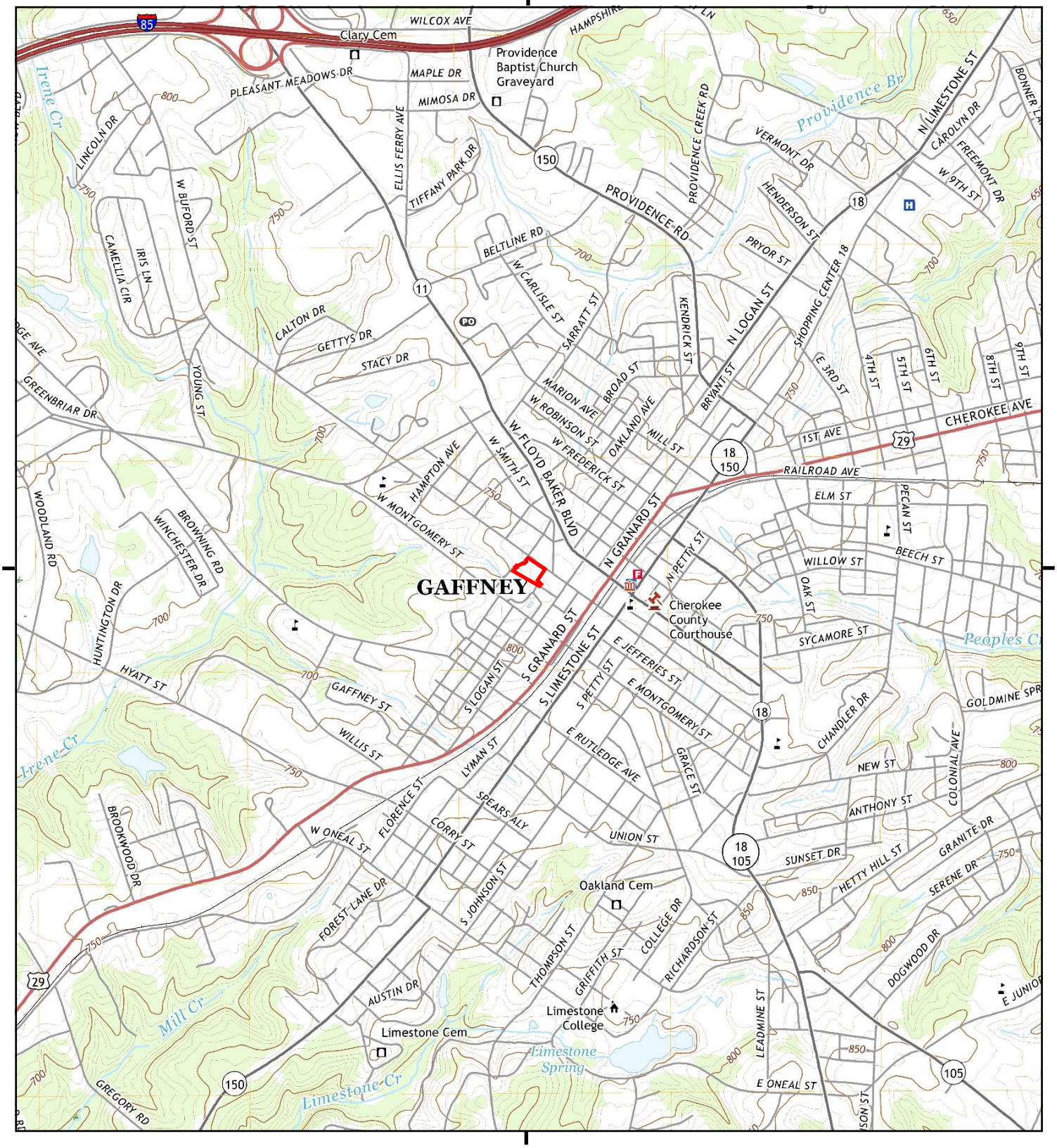
TP, Gaffney, 2024, 7.5-minute

SITE NAME: West Buford Street Site
ADDRESS: 455 West Buford Street
Gaffney, SC 29341
CLIENT: S&ME

N

Historical Topo Map

2020



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

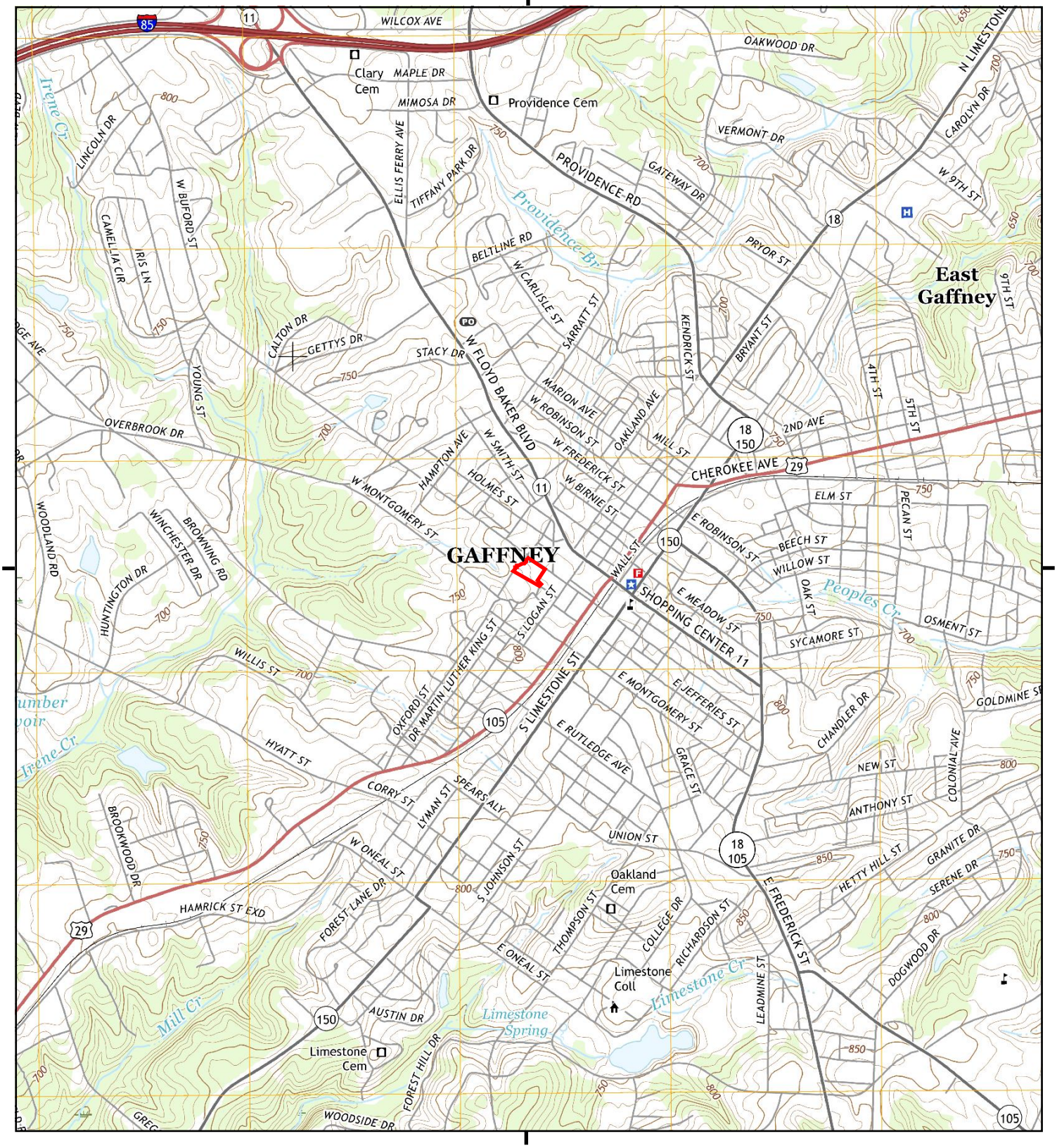
TP, Gaffney, 2020, 7.5-minute

SITE NAME: West Buford Street Site
ADDRESS: 455 West Buford Street
Gaffney, SC 29341
CLIENT: S&ME

N

Historical Topo Map

2017



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

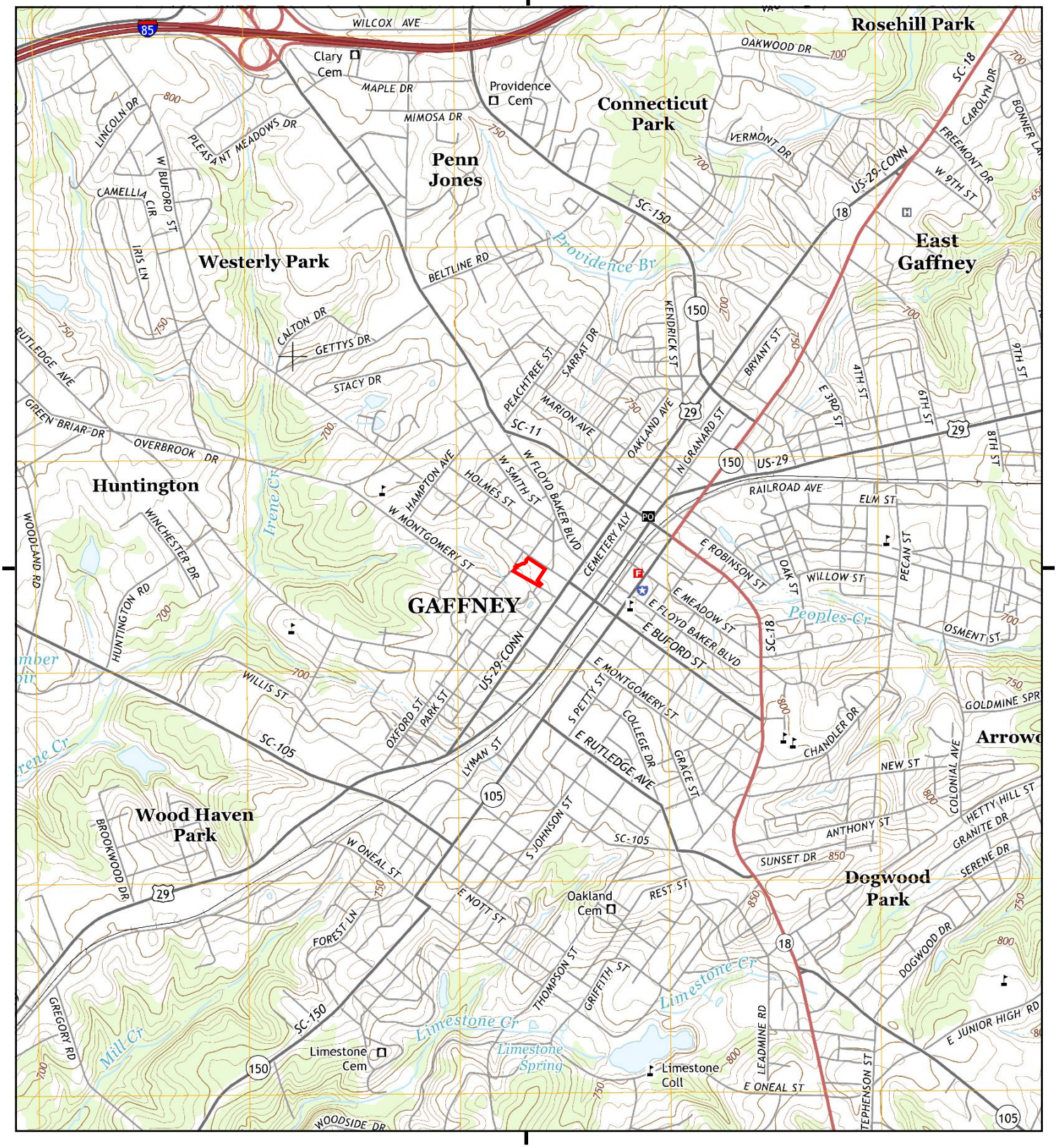
TP, Gaffney, 2017, 7.5-minute

SITE NAME: West Buford Street Site
ADDRESS: 455 West Buford Street
Gaffney, SC 29341
CLIENT: S&ME

N

Historical Topo Map

2014



This report includes information from the following map sheet(s).

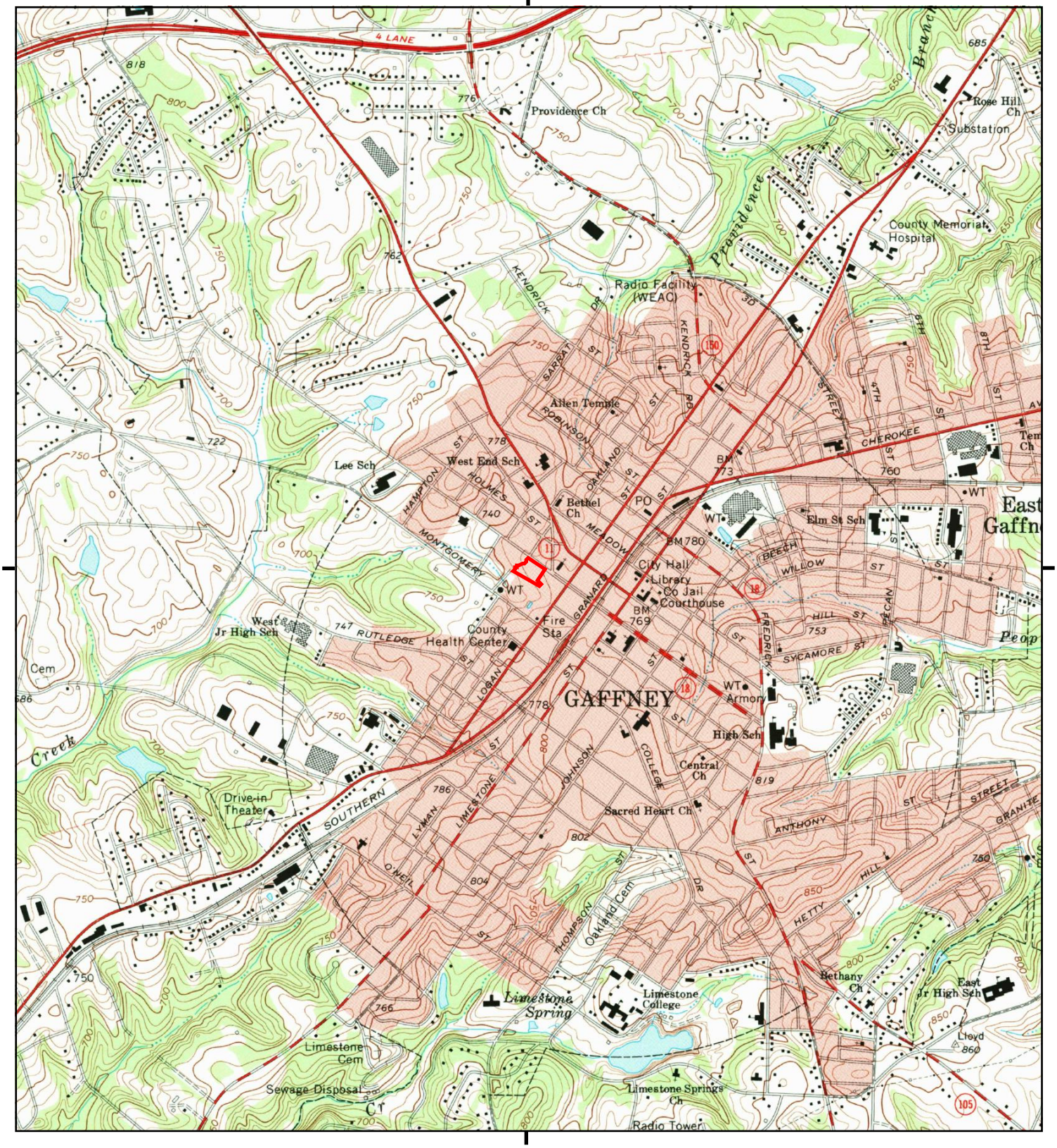
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Gaffney, 2014, 7.5-minute

SITE NAME: West Buford Street Site
ADDRESS: 455 West Buford Street
Gaffney, SC 29341
CLIENT: S&ME

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

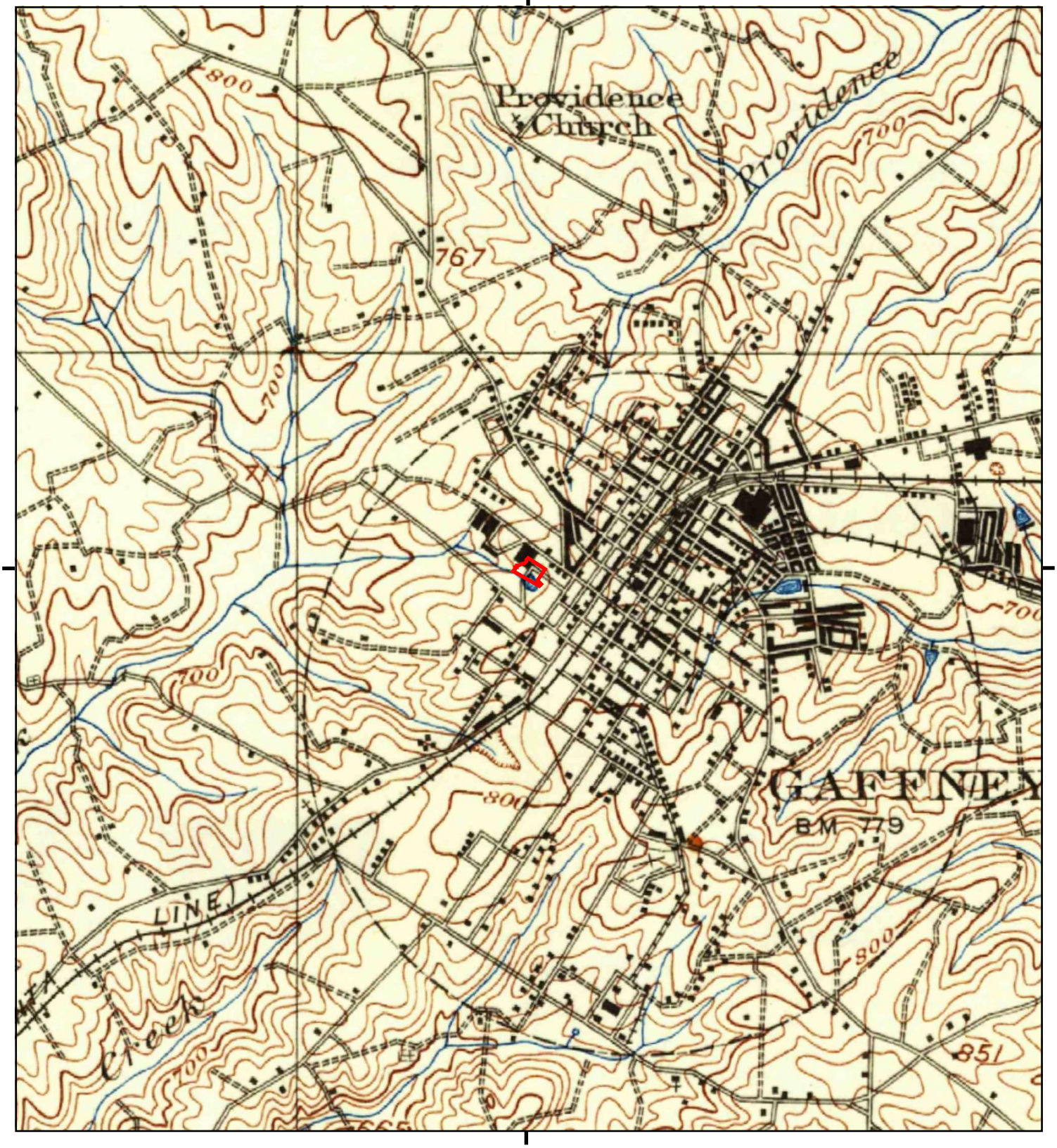
TP, Gaffney, 1971, 7.5-minute

SITE NAME: West Buford Street Site
ADDRESS: 455 West Buford Street
Gaffney, SC 29341
CLIENT: S&ME

N

Historical Topo Map

1909



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Gaffney, 1909, 15-minute

SITE NAME: West Buford Street Site
ADDRESS: 455 West Buford Street
Gaffney, SC 29341
CLIENT: S&ME

N

West Buford Street Site

455 West Buford Street

Gaffney, SC 29341

Inquiry Number: 8261068.8

February 24, 2026

The EDR Aerial Photo Decade Package

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

EDR Aerial Photo Decade Package

02/24/26

Site Name:

West Buford Street Site
455 West Buford Street
Gaffney, SC 29341
EDR Inquiry # 8261068.8

Client Name:

S&ME
301 Zima Park Drive
Spartanburg, SC 29301
Contact: Jeff Lindsey

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

Search Results:

Year	*Scale*	*Details*	*Source*
2023	1"=500'	Flight Year: 2023	USDA/NAIP
2019	1"=500'	Flight Year: 2019	USDA/NAIP
2015	1"=500'	Flight Year: 2015	USDA/NAIP
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1994	1"=500'	Acquisition Date: January 18, 1994	USGS/DOQQ
1984	1"=500'	Flight Date: February 02, 1984	USDA
1976	1"=500'	Flight Date: April 01, 1976	USGS
1971	1"=500'	Flight Date: March 11, 1971	USGS
1964	1"=500'	Flight Date: September 08, 1964	USGS
1961	1"=500'	Flight Date: July 29, 1961	USGS
1955	1"=500'	Flight Date: March 27, 1955	USGS
1950	1"=500'	Flight Date: November 14, 1950	USGS
1949	1"=500'	Flight Date: November 11, 1949	USGS

When delivered electronically by EDR, the aerial photo images included with this report are for ONE TIME USE ONLY. Further reproduction of these aerial photo images is prohibited without permission from EDR. For more information contact your EDR Account Executive.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT.

Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2026 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.


INQUIRY #: 8261068.8
YEAR: 2023
= 500'
N
EDR



INQUIRY #: 8261068.8

YEAR: 2019

= 500'

N

EDR


INQUIRY #: 8261068.8
YEAR: 2015
= 500'
N
EDR


INQUIRY #: 8261068.8
YEAR: 2011
= 500'
N
EDR


INQUIRY #: 8261068.8
YEAR: 2006
= 500'
N
EDR



INQUIRY #: 8261068.8

YEAR: 1994

= 500'

N

EDR


INQUIRY #: 8261068.8
YEAR: 1984
= 500'
N
EDR



INQUIRY #: 8261068.8

YEAR: 1976

= 500'

N

EDR


INQUIRY #: 8261068.8
YEAR: 1971
= 500'
N
EDR


INQUIRY #: 8261068.8
YEAR: 1964
= 500'
N
EDR


INQUIRY #: 8261068.8
YEAR: 1961
= 500'
N
EDR


INQUIRY #: 8261068.8
YEAR: 1955
= 500'
N
EDR


INQUIRY #: 8261068.8
YEAR: 1950
= 500'
N
EDR



INQUIRY #: 8261068.8

YEAR: 1949

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.

LIGHTBOX

LightBox City Directory Report

West Buford Street Site

455 West Buford Street

Gaffney, SC 29341

Inquiry Number: 8261068.5

February 24, 2026

LightBox Parent, L.P.
6 Armstrong Road, 4th floor
Shelton, CT 06484
800.352.0050
www.lightboxre.com

TABLE OF CONTENTS

LIGHTBOX LIVE

Open LightBox Live to access data, tools, and advanced analytics in one online platform.
https://lightbox.live/environmental/analysis/c8129609-f33e-4d17-a8e5-fbd1db86afe6

SECTION

Executive Summary ---------- page 1

Findings ---------- page 3

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

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to LightBox Parent, L.P. ("LightBox"). The user of this Report accepts this Report "AS IS" and "AS AVAILABLE". NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. LIGHTBOX SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, ACCURACY, COMPLETENESS, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. TO THE MAXIMUM EXTENT PERMITTED BY LAW, IN NO EVENT SHALL LIGHTBOX, ITS AFFILIATES, LICENSORS, OR SERVICE PROVIDERS BE LIABLE FOR ANY DAMAGES OF ANY KIND, WHETHER DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL, SPECIAL, EXEMPLARY, OR PUNITIVE, ARISING FROM OR RELATING TO THIS REPORT OR ITS USE. IF LIABILITY CANNOT BE EXCLUDED UNDER APPLICABLE LAW, IT IS STRICTLY LIMITED TO THE AMOUNT PAID FOR THE REPORT, IF ANY, BY THE USER OF THE REPORT. Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

Copyright by LightBox Parent, L.P. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of LightBox or its affiliates is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of LightBox Parent, L.P. or its affiliates. All other trademarks used herein are the property of their respective owners.

EXECUTIVE SUMMARY

DESCRIPTION

The LightBox City Directory Report is designed to assist environmental professionals in evaluating potential liabilities on select properties resulting from past activities. The report includes a search of available business directory data at approximately five-year intervals.

SOURCES

Through agreements with major city directory publishers, including Cole Information, InfoUSA, and Bresser, as well as our own collections (Haines & Stewart), the LightBox City Directory Report offers comprehensive national coverage.

LightBox is authorized to reproduce and redistribute all works featured in this report. The purchaser of this LightBox City Directory Report may include it in their final report(s).

This report includes a search of the following sources:

Year	Source
2024	Cole Information
2022	Cole Information, Data Axle
2017	Cole Information, Data Axle
2014	Cole Information, Data Axle
2010	Cole Information, Data Axle
2005	Cole Information, Data Axle
2000	Cole Information
1995	Cole Information
1992	Cole Information
1991	Polk
1986	Polk
1981	Hill Directory
1976	Hill Directory
1970	Hill Directory
1967	Hill Directory
1961	Hill Directory

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

No results found for target property.

FINDINGS

This section includes records sorted by street then year.

STREETS

Brown St
Dr Martin Luther King Jr St
Holmes St
Irene Park Dr
Liberty St
N Oliver St
S Logan St
S Oliver St
W Buford St
W Montgomery St

BEECH ST

2000 Cole Information

1702	ESSIE HAYNES

BEECH ST

1995 Cole Information

1702	HAYNES, ESSIE

BEECH ST

1992 Cole Information

1702	HAYNES, ESSIE

BEECH ST

1991 Polk

1702★Hayes Essie 487-0248

FINDINGS

BROWN ST

2024 Cole Information

107A	DONALD P SMITH

BROWN ST

2022 Cole Information

105	Shelia R Gardner
107	Megan Wallace
	Deborah Guest

BROWN ST

2017 Cole Information

105	SHEILA R GARDNER
107	PHILLIP WRIGHT
107A	SABRINA FUTRELL

BROWN ST

2014 Cole Information

105	OCCUPANT UNKNOWN
107	OCCUPANT UNKNOWN
107A	OCCUPANT UNKNOWN

BROWN ST

2010 Cole Information

105	SHEILA R GARDNER
107	ALBERT W HOUSTON

BROWN ST

2005 Cole Information

105	SHEILA R GARDNER
107	MICHAEL COLEMAN

BROWN ST

2000 Cole Information

105	OCCUPANT UNKNOWN
107	OCCUPANT UNKNOWN

BROWN ST

1995 Cole Information

105	QUINN, RAEFORD E
107	FRADY, RICHARD
	LITTLE, GREG

BROWN ST

1992 Cole Information

105	QUINN, RAEFORD E

BROWN ST

1991 Polk

105 Quinn Raeford E ◎ 489-4272
107-112 Vacant (2 Hses)

BROWN ST

1986 Polk

105 Quinn Raeford E ◎ 489-4272
107 Brown Tom ◎ 489-7325

FINDINGS

BROWN ST

1986 (cont.) Polk

112 Gaddy Lydia T Mrs ◎
489-6835

BROWN ST

1981 Hill Directory

105 Quinn Raeford E ◎ 489-4272
107 Perrine Flora D Mrs ◎
489-2257
Inman Winnie V Mrs
489-1002
112 Gaddy Gilbert ◎

BROWN ST

1976 Hill Directory

105 Quinn Raeford E ◎ 489-4272
107 Perrine Flora D Mrs ◎
489-2257
Inman Winnie V Mrs
489-1002
112 Vacant

BROWN ST

1970 Hill Directory

105 Quinn Raeford E ◎
489-4272
107 Perrine Flora D Mrs ◎
489-2257
Seay Della Mrs 489-8152
112 Turner Nannie P Mrs ◎
489-6835
Lewis Nannie C Mrs
489-4602

107 Harris Azilee Mrs 489-5277

BROWN ST

1970 (cont.) Hill Directory

112 Foster Wm

107 Perrine Flora D Mrs ◎
489-2257
Seay Della Mrs 489-8152

BROWN ST

1967 Hill Directory

105 QUINN RAEFORD E ◎
489-4272
107 PERRINE FLORA D MRS ◎
489-2257

112 TURNER NANNIE P MRS ◎
489-6835
LEWIS NANNIE C MRS
489-4602

BROWN ST

1961 Hill Directory

105 Quinn Rayford E ◎ IV9-4272
107 Perrine Robt J ◎ IV9-2257
112 Turner Nannie P ◎ IV9-6835

FINDINGS

DR MARTIN LUTHER KING JR ST

2010 Cole Information

113	ANTRONE ADAMS

FINDINGS

HOLMES ST

2024 Cole Information

201	ELISABETH JOHANN
203	LAURA B STEAGALL

HOLMES ST

2022 Cole Information

201	James Quarles
	Apt B Elisabeth Johann
203	Apt 2 Laura B Steagall

HOLMES ST

2017 Cole Information

201	QWAMAN WEATHERS
	EMMA WILSON
203	Apt 2 KEVIN E THOMPSON

HOLMES ST

2014 Cole Information

201	Unit A OCCUPANT UNKNOWN
	BRENDA E RANDALL
	EMMA WILSON
201B	OCCUPANT UNKNOWN
203	Unit 2 LAURA B STEAGALL
	Unit 1 GEORGE F LENARD

HOLMES ST

2010 Cole Information

201	BETTY BEAM
203	DANNY KEARSE

HOLMES ST

2010 (cont.) Cole Information

203	NIKKI HERRIN

HOLMES ST

2005 Cole Information

201	REBECCA L HUGHEY
203	TARA MCABEE

HOLMES ST

2000 Cole Information

201	BILLY BOLIN
203	OCCUPANT UNKNOWN

HOLMES ST

1995 Cole Information

201	OCCUPANT UNKNOWNN

HOLMES ST

1991 Polk

201★Slowe Dawn

203a Patterson Lynn
203b Vacant

HOLMES ST

1986 Polk

201 Vacant
201½ Vacant

203a Vacant
203b Vacant

FINDINGS

HOLMES ST

1981 Hill Directory

201 Smith Jessie M Mrs ◎
489-5614
201½ Smith's Grocery 489-5614
202 Mc Craw Ralph B ◎ 489-4527
203 Davis Myrtle G Mrs 489-1543

HOLMES ST

1976 Hill Directory

201 Smith Jessie M Mrs ◎
489-5614
201½ Smith's Grocery 489-5614
202 Mc Craw Ralph B ◎ 489-4527
203 Davis Myrtle G Mrs 489-1543

HOLMES ST

1970 Hill Directory

201 Smith Jessie M Mrs ◎
489-5614
201½ Smith's Grocery 489-5614
202 Mc Craw Ralph B ◎
489-4527
203 Patrick Steven L
Davis Myrtle Mrs baby
sitter
307 Vacant
309 Vacant
315 Vacant

HOLMES ST

1967 Hill Directory

201 SMITH JESSIE M MRS
489-5614
203 VACANT
307 VACANT
309 VACANT
315 VACANT

HOLMES ST

1961 Hill Directory

201 Smith Saml G ◎ IV9-5614
Smith's Garage & Gro
202 McCraw Ralph B ◎ IV9-4527
203 Blanton Kenneth R
N Oliver intersects
307 Upton Horace M
308 Bridgers Billy D IV9-2730
309 Crow Grady L ◎ IV9-5735
315 Crawford Ralph W IV9-8454

FINDINGS

IRENE PARK DR

1991 Polk

100 No Return
101 Gaffney American Legion the
cherokee post no 109

IRENE PARK DR

1986 Polk

100 Holland Diane W Mrs ◎
101 Gaffney American Legion The
cherokee post no 109

IRENE PARK DR

1981 Hill Directory

100 Holland James A Jr ◎
489-3683

101 American Legion The
cherokee post no 109

IRENE PARK DR

1976 Hill Directory

100 Wood Wm T 459-3227
101 American Legion The
cherokee post no 109

IRENE PARK DR

1970 Hill Directory

100 Vacant
101 American Legion The

IRENE PARK DR

1967 Hill Directory

100 HALL J D 489-7591

IRENE PARK DR

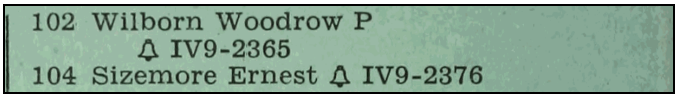
1967 (cont.) Hill Directory

101 AMERICAN LEGION THE

FINDINGS

LIBERTY ST

1961 Hill Directory


102 Wilborn Woodrow P
IV9-2365
104 Sizemore Ernest IV9-2376

FINDINGS

N OLIVER ST

2017 Cole Information

118	PLANTASIA WILKINS

N OLIVER ST

2014 Cole Information

118	OCCUPANT UNKNOWN
123	NIDIA MANN

N OLIVER ST

2010 Cole Information

118	TRELLIS K LITTLEJOHN

N OLIVER ST

2005 Cole Information

105	DISTINCTIVE MOLDING

N OLIVER ST

2000 Cole Information

105	DISTINCTIVE MOLDING
	DISTINCTIVE MOLDING EMERGENCIES ONLY

N OLIVER ST

1995 Cole Information

105	DISTINCTIVE MOLDING

N OLIVER ST

1992 Cole Information

100	SAN DAN SIGNS LTD
105	DISTINCTIVE MOLDING
118	MARTIN, EARL G

N OLIVER ST

1991 Polk

102 Vacant
105 Distinctive Molding picture
frame mldg 487-4060
118 Vacant

N OLIVER ST

1986 Polk

102 Now & Then Shop refnshs
antiques 489-4274
105a Industrial Cloth & Fiber Co
Inc 489-6998
105b Vacant
118 Vacant

N OLIVER ST

1981 Hill Directory

118★Davis Kenneth O 489-1712

N OLIVER ST

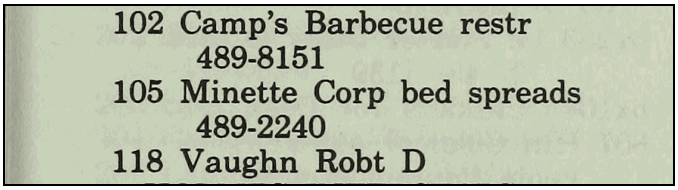
1976 Hill Directory

105 Minette Corp bed spreads
489-2240
118 Martin Cornelia H Mrs
120 Now & Then Gift Shop

FINDINGS

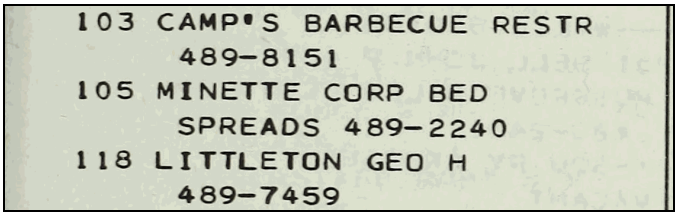
N OLIVER ST

1970 Hill Directory


102 Camp's Barbecue restr
489-8151
105 Minette Corp bed spreads
489-2240
118 Vaughn Robt D

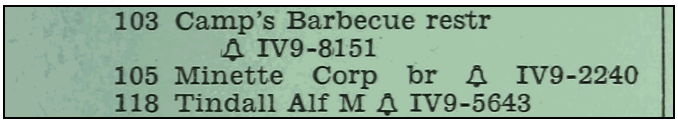
N OLIVER ST

1967 Hill Directory


103 CAMP'S BARBECUE RESTR
489-8151
105 MINETTE CORP BED
SPREADS 489-2240
118 LITTLETON GEO H
489-7459

N OLIVER ST

1961 Hill Directory


103 Camp's Barbecue restr
IV9-8151
105 Minette Corp br IV9-2240
118 Tindall Alf M IV9-5643

FINDINGS

S LOGAN ST

2024 Cole Information

100	Logan Street Hotdogs
	WILLIAM WOOD
	HERBERT ASHLEY
102	Copies Now
201	Bobby Beattie Enterprise Inc
207	Attractions Hair Salon
	New Look Beauty Salon
215	NAKISHA STUDYVANCE

S LOGAN ST

2022 Cole Information

100	SIR SPEEDY
200	CHEROKEE COUNTY VETERANS MUSEUM
201	HOTDOGS LOGAN STREET
207	ATTRACTIONS
	NU-LOOK BEAUTY SALON
215	Freddie Harris

S LOGAN ST

2017 Cole Information

201	BEATTIE BOBBY ENTERPRISE INC
215	Apt B FREDDIE B HARRIS
	MADELINE STUDYVANCE

S LOGAN ST

2017 Data Axle

100	LOGAN STREET HOTDOGS
	Unit 4 COPIES NOW
207	ATTRACTIONS HAIR SALON

S LOGAN ST

2014 Cole Information

100	COPIES NOW
	LOGAN STREET HOTDOGS
207	ATTRACTIONS HAIR SALON
215	MANDELINE STUDVANTE
	KENNY NORRIS
	MADELINE STUDYVANCE
	FREDDIE B HARRIS
215C	OCCUPANT UNKNOWN

S LOGAN ST

2014 Data Axle

201	LOGAN STREET HOTDOGS

S LOGAN ST

2010 Cole Information

100	COPIES NOW BY SIR SPEEDY
207	NULOOK BEAUTY SALON
215	JIMMY AUSTIN
	JOHNNY CROWE
	MANDELINE STUDVANTE
	MADELINE STUDYVANCE
	M BLANTON
	BILLIE HERRIN
	RAJSHUN FOSTER
	GARRY JETER
	KENNY NORRIS

S LOGAN ST

2010 Data Axle

201	LOGAN STREET HOTDOGS

FINDINGS

S LOGAN ST

2005 Cole Information

100	WOOD TIM
201	LITTLE MOO DAIRY BARN THE
207	NU LOOK BEAUTY SALON
215	ANNE HAYGOOD
	CHARLIE REYNOLDS
	BILLIE HERRIN

S LOGAN ST

2000 Cole Information

100	WOOD TIM OFFICE
	COPIES NOW
	WOOD TIM
201	LITTLE MOO DAIRY BARN THE ORDER TO GO
207	NU LOOK BEAUTY SALON
215	Unit B HUGH PRICE
	ETHEL WEBSTER
	Unit D JOHN H WILLIAMS

S LOGAN ST

1995 Cole Information

201	LITTLE MOO DAIRY BARN
207	BROWN RUTH ANN
	NU LOOK BEAUTY SALON
215	WILLIAMS, JOHN H
	SARRATT, EDDIE
217	NED PHILLIPS CONSTRUCTION

S LOGAN ST

1992 Cole Information

100	WOOD TIM

S LOGAN ST

1992 (cont.) Cole Information

100	COPIES NOW
207	NU LOOK BEAUTY SLN
215	CANTY, D R
	PRICE, HUGH E

S LOGAN ST

1991 Polk

100 Wood W Tim acct 489-6661
102 Copies Now prntrs 487-6523
JEFFERIES ENDS
200 Irene Memorial Swimming Pool
201 Little Moo Dairy Barn restr 489-3313
202 Irene Memorial Park
207 Nu Look Beauty Salon 489-0566
215 Apartments
A Canty Doris
B Vacant
C★Williams Clayton B
D Williams John H 489-1853

S LOGAN ST

1986 Polk

100 Wood W Tim acct 489-6661
Turner Keith G acct
102 Vacant
JEFFERIES ENDS
200 Irene Memorial Swimming Pool
201 Little Moo Dairy Barn restr 489-3313
202 Irene Memorial Park

FINDINGS

S LOGAN ST

1986 (cont.) Polk

207 Nu Look Beauty Salon
esgabia 489-0566
215 Apartments
A Ivey Michl 489-7916
B Wilson
C★Baker Ethel M Mrs
D No Return

S LOGAN ST

1981 Hill Directory

100 Turner & Wood pub accts
489-6661
102 Rochester Don Agency
487-5134
JEFFERIES ENDS
200 Irene Memorial Swimming
Pool
201 Little Moo Dairy Barn The
489-3313
202 Irene Memorial Park
215 Vacant

S LOGAN ST

1976 Hill Directory

100 Turner & Wood pub accts
489-6661
102 Smith H Brian acct 487-4296
125 Vacant
JEFFERIES ENDS
200 Irene Memorial Swimming
Pool 489-9377
201 Little Moo Dairy Barn The
489-3313
202 Irene Memorial Park
215 Belue Grace L Mrs drsmkr
489-1852

S LOGAN ST

1970 Hill Directory

100 Turner & Wood pub accts
489-6661
Wood L Marion surveyor
489-6661
Phillips Construction Co
489-7106
Baines & Phillips Insurance
Agency 489-7106
Cherokee Floor Covering
489-7106
Cherokee Landscaping &
Grading Inc 489-7106
Home Finders Real Estate
real estate 489-7106
125 Sparks Fred L ◎ 489-4240

200 Irene Memorial Swimming
Pool 489-9377
Under Constn
215 Betsill Walter R ◎ 489-7648

125 Sparks Fred L ◎ 489-4240

215 Betsill Walter R ◎ 489-7648

S LOGAN ST

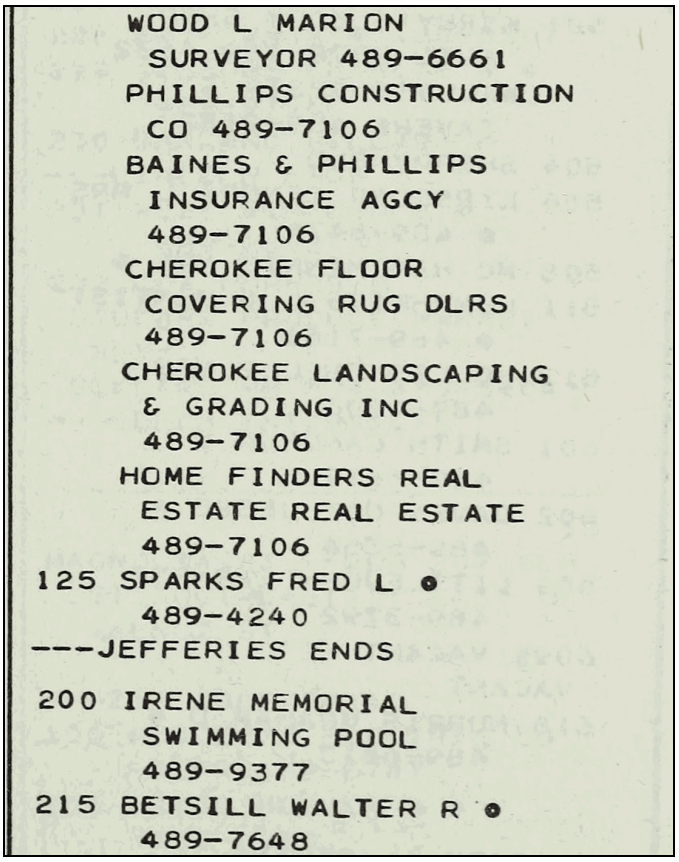
1967 Hill Directory

100 TURNER & WOOD PUB
ACCTS 489-6661

FINDINGS

S LOGAN ST

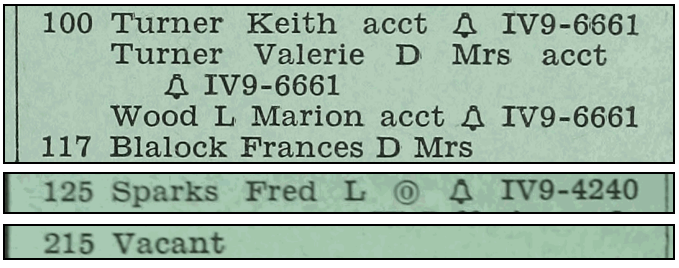
1967 (cont.) Hill Directory



WOOD L MARION
SURVEYOR 489-6661
PHILLIPS CONSTRUCTION
CO 489-7106
BAINES & PHILLIPS
INSURANCE AGCY
489-7106
CHEROKEE FLOOR
COVERING RUG DLRS
489-7106
CHEROKEE LANDSCAPING
& GRADING INC
489-7106
HOME FINDERS REAL
ESTATE REAL ESTATE
489-7106
125 SPARKS FRED L ●
489-4240
---JEFFERIES ENDS
200 IRENE MEMORIAL
SWIMMING POOL
489-9377
215 BETSILL WALTER R ●
489-7648

S LOGAN ST

1961 Hill Directory



100 Turner Keith acct 🔔 IV9-6661
Turner Valerie D Mrs acct
🔔 IV9-6661
Wood L Marion acct 🔔 IV9-6661
117 Blalock Frances D Mrs

125 Sparks Fred L ◎ 🔔 IV9-4240

215 Vacant

FINDINGS

S OLIVER ST

2014 Cole Information

300	GEORGE TOMON

S OLIVER ST

2005 Data Axle

302	INTERIOR TEX

S OLIVER ST

2000 Cole Information

302	CYRUS CLARK COMPANY

S OLIVER ST

1995 Cole Information

302	CYRUS CLARK CO

S OLIVER ST

1992 Cole Information

302	CYRUS CLARK CO

FINDINGS

W BUFORD ST

2024

Cole Information

229	Cvs Pharmacy Inc
303	KARL REED
315	PATRICIA TREFRY
318	TEMPLE FAITH
402	BREANN L WEAVER
405	Carolina Laundry
407	Hope Marys
	Beyond Today
409	Cherokee County Literacy Assn
414	EDDIE D HOLLIS
422	JOHN T LEE
508	Know2
515	Hamrick Mills
	Hamrick Mills Foundation Inc
	Fullerton Foundation Inc
	Musgrove Mills Inc
	CARLEE VESTAL
602	LORA SMITH
	MICHAEL WATKINS
	CHARLES WILLIS
611	SABRYNA D PEELER
	JASMAN MAYBERRY
	QUEEN LEE
	JANINE R CUMBERLANDER
	TERRENCE BONNER
	ZONDRAL L BOWERS
	BRENDA WILLIMON
	LASHAWNDA S SARRATT
	GAIL GATTLING
	DEANA M OSMENT
	DEJANIRA MITCHELL
	KIMBERLY STUDYVANCE
	MICHELLE D BYARS
	LAKESHA LITTLE
	PIERRE NESMITH
	HANNAH BLACKWELL

W BUFORD ST

2022

Cole Information

229	UNITED HEALTHCARE
	CVS PHARMACY
303	Karl Reed
315	Patricia Trefry
316	THE SEAT DOCTOR
402	Breann L Weaver
405	CAROLINA LAUNDRY
414	Eddie D Hollis
422	John Lee
508	HABITAT FOR HUMANITY
515	HAMRICK MILLS
	MUSGROVE MILLS INC
	HAMRICK MILLS, INC
	MUSGROVE MILL GOLF CLUB
	HAMRICK MILLS INC
602	Michael Watkins
608	Ethel Pearson
611	Unit 315 TOUCH N GLOW COSMETICS LLC
	AUTUMN GLEN VILLAS
	Unit 120 Queen Lee
	Unit 201 Lakesha Little
	Unit 306 Jennifer N Poland
	Unit 210 Diane C Willimon
	Unit 318 Michelle D Byars
	Unit 110 Debora Wilkie
	Unit 303 Roydricka Linder
	Unit 209 Pierre Nesmith
	Unit 314 Sabryna D Peeler
	Unit 204 Lashawnda S Sarratt
	Unit 206 Veronica Nesmith
	Unit 217 Deana M Osment
	Unit 302 Dejanira Mitchell
	Unit 220 Janine R Cumberlander
	Unit 203 Tiffany Malave

FINDINGS

W BUFORD ST

2022 Data Axle

409	CHEROKEE COUNTY LITERACY ASSN

W BUFORD ST

2017 Cole Information

229	CVS PHARMACY INC
303	VALERIE D TURNER
402	HALEY M STANFORD
409	CHEROKEE COUNTY LITERACY ASSN
414	EDDIE D HOLLIS
422	ROBERT G LITTLE
428	DONNA M WYLIE
515	MUSGROVE MILLS INC
	HAMRICK MILLS INC
	FULLERTON FOUNDATION
602	DEWAYNE LIPSCOMB

W BUFORD ST

2017 Data Axle

405	CAROLINA LAUNDRY
508	HABITAT FOR HUMANITY

W BUFORD ST

2014 Cole Information

229	CVS PHARMACY
303	VALERIE D TURNER
315	SCOTT PATTERSON
321	TAMIKA DIAMOND
402	LANA M EARLEY
405	LAUNDRY CAROLINA
407	ZEMON ELLIS

W BUFORD ST

2014 (cont.) Cole Information

409	CHEROKEE COUNTY LITERACY ASSOCIATION
414	EDDIE D HOLLIS
422	ROBERT G LITTLE
428	DONNA M WYLIE
502	DIANNE HERRING
508	HABITAT FOR HUMANITY
515	HAMRICK MILLS CORPORATE
	HAMRICK MILLS
520	OCCUPANT UNKNOWN
524	OCCUPANT UNKNOWN
530	OCCUPANT UNKNOWN
602	ALICE L LITTLEJOHN
608	OCCUPANT UNKNOWN

W BUFORD ST

2010 Cole Information

229	CVS PHARMACY
303	VALERIE D TURNER
315	SCOTT PATTERSON
321	INSTITUTEENVIRONMENTAL TRAIN
	WILLIAM ROSE
405	CAROLINA LAUNDRY
414	EDDIE D HOLLIS
422	GREG LITTLE
428	DONNA M WYLIE
502	DIANNE HERRING
508	HABITAT FOR HUMANITY
517	KATHRYN GREER
602	RONNIE LIPSCOMB
608	JAMES GAFFNEY

FINDINGS

W BUFORD ST

2010 Data Axle

409	CHEROKEE COUNTY LITERACY ASSN
515	HAMRICK MILLS INC
	FULLERTON FOUNDATION

W BUFORD ST

2005 Cole Information

303	VALERIE D TURNER
315	AMY TILL
321	ROSE DAWN
402	LANA M EARLEY
405	CAROLINA LAUNDRY
407	SHOWCASE GIFTS
428	CHARLES D WYLIE
502	DIANNE HERRING
517	KATHRYN GREER
524	CYNTHIA MCKITRICK
608	TORREY L LEACH

W BUFORD ST

2005 Data Axle

229	WILD WOOD & BARGAIN CLOTHING
409	REALTY CENTER
	CHEROKEE COUNTY LITERACY ASSN
508	UNITED WAY
515	HAMRICK'S MILLS
	FULLERTON FOUNDATION

W BUFORD ST

2000 Cole Information

229	WILD WOOD & BARGAIN CLOTHING

W BUFORD ST

2000 (cont.) Cole Information

229	BARGAIN SHOES
303	GEORGE C TURNER
315	OCCUPANT UNKNOWN
318	ENCOURAGING WORDS
321	WILLIAM A ROSE
402	OCCUPANT UNKNOWN
405	CAROLINA LAUNDRY
409	CHEROKEE COUNTY LITERACY ASSOCIATION
414	S B DAWKINS
422	OCCUPANT UNKNOWN
428	PATRICK WYLIE
500	OCCUPANT UNKNOWN
502	OCCUPANT UNKNOWN
508	UNITED WAY OF CHEROKEE COUNTY
515	HAMRICK WYLIE OFFICE
	HAMRICK WYLIE
	MUSGROVE MILLS
	MUSGROVE MILLS MAIN OFFICE
520	OCCUPANT UNKNOWN
524	OCCUPANT UNKNOWN
530	BETTY O CROWE
602	TERRY MONTGOMERY

W BUFORD ST

1995 Cole Information

303	TURNER, KEITH
315	WOOD, L M
321	ROSE, WILLIAM A
323	LANE, JAMES
402	ALLISON, BETTY R
405	CAROLINA CLEAN MACHINE
409	REALTY CENTER
414	FRADY, RICHARD
422	WYLIE, LLOYD D
428	OCCUPANT UNKNOWNN

FINDINGS

W BUFORD ST

1995 (cont.) Cole Information

500	ELMORE, O B SR
508	CHEROKEE LITERACY
	CHEROKEE UNITED WAY
515	HAMRICK, MILLS
520	SMITH, ROY
524	CROWDER, MICHAEL
530	OCCUPANT UNKNOWNN

W BUFORD ST

1992 Cole Information

229	BIG LOTS
301	TATE, HOWARD D
315	WOOD, L M
422	WYLIE, LLOYD D
515	HAMRICK MILLS
	HAMRICK WYLIE OFC
	MUSGROVE MILLS/OFC
	HAMRICK JOHN M
	CROSSROAD FABRIC
	HAMRICK, MILLS
604	FLORY LEONARD H
	HERITAGE SQUARE
	BERKLEY APTS

W BUFORD ST

1991 Polk

201 Community Cash Super Market 489-6614
203 Hardee's restr 489-9751
229 Big Lots variety store 489-1655

301 Tate Willie M ◎ 489-5423
303 Turner Keith G ◎ 489-2900

315 Wood Lounette T ◎ 489-5668
321 Moss Kenneth L

W BUFORD ST

1991 (cont.) Polk

400 No Return
402 Allison Betty R 489-8107
405 Carolina Cleaning Machines 489-7067
407 Vacant
409 Realty Center 489-7053
414 Hammett Lois T Mrs ◎
422 Wylie Lloyd 489-8802
428 Wylie Patk R ◎

502 Crow Inez F Mrs ◎
508-514 Vacant (3 Hses)
515 Hamrick Mills (Ofc) tex mfrs 489-4731
Musgrove Mills tex mfrs 489-4731
520★Smith Roy
524 Jiles Harry
530★Smith Rosa D
530½★Parks Vickie K
N LIBERTY BEGINS
602 Suttle Bertha G ◎ 487-4556
604 Vacant

411★Allison Jimmy

501★Bright Don
502 Model Apt
503★Freeman Roney B 489-9612

505 Vacant

507★Lawrence Pattie
508★Kelly Tracy L 489-6325
509★Woods Grace D
510★Barret Matt
601★Reid A Wayne
602★Abbott Charles V 488-0734
603-604 Vacant (2 Apts)
605★Logan Renee
606★Odell David R 488-0530
607-613 Vacant (7 Apts)

FINDINGS

W BUFORD ST

1986 Polk

301 Tate Willie T Mrs ◎ 489-5423
303 Turner Keith G ◎ 489-2900

315 Wood Lounette T ◎ 489-5668
320 Church Of Christ 489-3547
321 Coyle Frances D ◎ 489-6334

400 Brown Mkt (Whse)
402 Allison Betty R ◎
405 Vacant
414 Hammett Lois T Mrs ◎ 489-2935
422 Wylie Lloyd B 489-8802
428 Wylie Patk R ◎ 489-2780

502 Crow Inez F Mrs ◎
508 Mullinax
513 Cherokee Finishing Co 489-0291
514 Vacant

515 Hamrick Mills tex mfrs 489-4731
Musgrove Mills tex mfrs 489-4731
516 Vacant
520★Beach Jos
524★Brendle Mattie P
530 Mullinax Debbie

602 Suttle Bertha G ◎ 487-4556
604 Heritage Square (Ofc) 489-4963

W BUFORD ST

1981 Hill Directory

301 Tate Willie T Mrs ◎ 489-5423
303 Turner G Keith ◎ 489-2900
310 Vacant
315 Wood Lounette T ◎ 489-5668
320 Church Of Christ 489-3547

W BUFORD ST

1981 (cont.) Hill Directory

321★Coyle Frances ◎ 489-6334

400 Brown Mkt Whse 489-2505
402 Allison Betty R 489-8107

405 Fletcher Idella ◎ 489-5664
414 Hammett Lois T Mrs ◎ 489-2935
422 Wylie Patk R ◎ 489-9896
428 Camp Carrie S Mrs ◎ 489-2780

502 Crow Grady L ◎
508 Barker Jim
513 Cherokee Engraving Co engrs 489-0291
514 Vacant
515 Hamrick Mills tex mfrs 489-4731
Musgrove Mills tex mfrs 489-4731
Southern Loom Reed Mfg Co 489-4731
516 Vacant
520 No Return
524 No Return
530 Vacant

602 Suttle Bertha G
604 Comfort Heating & Cooling Co Inc 489-0173

W BUFORD ST

1976 Hill Directory

407★Sparks Leonard B

301 Tate Willie T Mrs ◎ 489-5423

303 Turner G Keith ◎ 489-2900

315 Wood L Marion ◎ 489-5668
320 Church Of Christ
321★Patterson Frances ◎ 489-6334

400 Vacant
402 Allison Betty 489-8107
405★Fletcher Ray ◎ 489-5664
414 Hammett Lois T Mrs ◎ 489-2935

FINDINGS

W BUFORD ST

1976 (cont.) Hill Directory

422 Wylie Patk R ◎ 489-9896
428 Camp Carrie S Mrs ◎
489-2780

502 Crow Grady L ◎
508★Moss Kenneth
513 Cherokee Finishing Co tex
fnshg 489-2541
514 Vacant
515 Hamrick Mills tex mfrs
489-4731
Musgrove Mills tex mfrs
489-4731
516 Vacant
520 Williams Roy 489-9725
524 Johnson Raymond L 489-7225
530 No Return

602 Suttle Bertha G
604 Comfort Heating & Cooling
Inc 489-0173

W BUFORD ST

1970 Hill Directory

301 Tate H D ◎ 489-5423
303 Turner G Keith ◎ 489-2900

315 Wood L Marion ◎ 489-5668
315½ Vacant
320 Church Of Christ
321 Coyle Frances D Mrs ◎
489-6334

400 No Return
402 No Return
405 Fletcher Dovie ◎ 489-5664
414 Hammett Lois T Mrs ◎
489-2935
422 Wylie Patk R ◎

502 Crow Grady L ◎
508 Upchurch Jimmy E 489-8161
513 Cherokee Finishing Co
489-2541
514 Vacant

W BUFORD ST

1970 (cont.) Hill Directory

515 Hamrick Mills tex mfrs
489-4731
Musgrove Mills tex mfrs
489-4731
516 Vacant
520 Lasher Vincent E 489-7280
524 Sanders James M 489-6680
530 Fletcher Ray L
Ledford Robt L

602 Suttle Bertha G ◎
604 Smith Wm B Studio (Whse)

301 Tate H D ◎ 489-5423
303 Turner G Keith ◎ 489-2900

428 Camp Raymond E ◎
489-2780

602 Suttle Bertha G ◎

bx375 Mc Craw B P ◎ 489-8337

W BUFORD ST

1967 Hill Directory

301 TATE HD ◎ 489-5423
303 TURNER G KEITH ◎
489-2900
310 VACANT
315 WOOD L MARION ◎
489-5668
315½ ROBBS OLA S MRS ◎
489-2475
320 CHURCH OF CHRIST
321 COYLE LIONEL B ◎
489-6334

400 VACANT,
402 ALLISON RUTH M
489-8107
405 FLETCHER DOVIE
489-5664

FINDINGS

W BUFORD ST

1967 (cont.) Hill Directory

414 HAMMETT JESSE A ◎
489-2935
422 VACANT
428 CAMP RAYMOND E ◎
489-2780

502 CROW GRADY L ◎
489-5735
508 UPCHURCH JIMMY E
439-3181
514 HILL MAYMIE M MRS ◎
489-6736
515 CHEROKEE FINISHING
489-2541
HAMRICK MILLS TEXTILE
MHRS 489-4731
516 VACANT
520 WILLIAMS RAY A
489-9725
524 CASH N 489-8931
530 FLETCHER RAY L

602 SUTTLE BERTHA G

W BUFORD ST

1961 Hill Directory

225 Cudd Lillie M Mrs 🔔 IV9-6061
Plemmons Wm H ◎ 🔔 IV9-4595
229 Gaffney Lewis V ◎ 🔔 IV9-2466
N Logan intersects
301 Tate Howard D ◎ 🔔 IV9-5423
303 Turner Keith 🔔 IV9-2900
310 Robbs Ola Mrs ◎ 🔔 IV9-2475
311 Vacant
315 Wood L Marion ◎ 🔔 IV9-5668
320 Church of the Incarnation
Epis
321 Coyle Lionel B ◎ 🔔 IV9-6334
Brown begins
8
400 Turner's Canteen restr
🔔 IV9-9293

402 Hughes Jas W 🔔 IV9-2748

W BUFORD ST

1961 (cont.) Hill Directory

405 Fletcher Dovie ◎ 🔔 IV9-5664
414 Hammett Jesse A ◎ 🔔 IV9-2935
421 Littlejohn June E ◎ 🔔 IV9-6583
422 Watkins Earl ◎ 🔔 IV9-4214
424 Camp Raymond D ◎
🔔 IV9-2780

502 Barnhill Herbert F 🔔 IV9-2479
508 Costello Jas ◎ 🔔 IV9-6430
514 Hill Maymie M Mrs ◎
🔔 IV9-6736
515 Cherokee Finishing Co tex
prntrs 🔔 IV9-2541
Hamrick Mills (ofc)
🔔 IV9-4731
Musgrove Mills (ofc)
🔔 IV9-4731
516 Gordon's Foods (whse)
520 Williams Roy A 🔔 IV9-8630
524 Wallace Dennis E
530 Lanier Thos

602 Suttle Bertha ◎

FINDINGS

W MONTGOMERY ST

2024 Cole Information

309	WILLIAM D BLANTON
313	NICHOLAS BRADLEY
315	Tg Capital Investments
	Divine Financial Solutions Llc
	PEPRAS SMITH
403	Cherokee County Mealsonwheels
501	JORDAN R PORTILLO
505	DORIS L SMITH
521	ROSIE M LEE
	TERRICA A DOVER
	EDDIE J MILLWOOD
	DARLENE R QUEEN
	BETTY L HOPPER
	TABATHA A LITTLEJOHN
	ANN Q BOYD
	BONNIE H MARTIN
	ANNIE R BYERS
	ELMER G CAMPBELL
	JUDITH L FOWLER
	MIRIAM J JENNINGS
	DORIS B TURNER
	JACKIE DOVER
	SHEILA C PENNINGTON
	MYRA M ROSS
	MARY L COLE
	BRENDA E HUMPHRIES
	GERTRUDE L KIRBY
	JOYCE S GARRISON
	SHIRLEY WEAVER
	MARGARET WILKIE
	TRUDY REYNOLDS

W MONTGOMERY ST

2022 Cole Information

309	William D Blanton

W MONTGOMERY ST

2022 (cont.) Cole Information

309	Grace C Blanton
313	Nicholas Bradley
315	Terell D Smith
315 1/2	Pepras Dalton
403	CHEROKEE COUNTY MEALS ON WHEELS
501	Jordan R Portillo
521	Apt 23 Darlene R Queen
	Apt 20 Judith Fowler
	Apt 35 Ellen Johnson
	Apt 35 Gertrude Kirby
	Apt 31 Joanne T Butler
	Apt 26 Doris B Turner
	Apt 24 Elmer G Campbell
	Apt 39 Bonnie H Martin
	Apt 37 Susan G Smith
	Apt 17 Judy Duvall
	Apt 15 Leona Goodson
	Apt 14 Ted R Herrin
	Apt 7 Terrica A Dover
	Apt 1 Rosie Lee
	Apt 43 Eddie J Millwood
	Apt 10 Orrie H Bratton
	Apt 1 Shelvia Frazier
	Apt 6 Annie Byers
	Apt 19 Lillie M Mullinax
	Apt 11 Joyce S Garrison
	Apt 12 Ann Q Boyd
	Apt 38 Myra Ross
	Apt 36 Mary L Cole
	Apt 4 Betty L Hopper
	Apt 13 Tabatha A Littlejohn
	Apt 8 Eunice Raines
	Apt 5 Juanita Jackson
	Apt 25 Richard M White
	Apt 30 Frances R Wilson
	Apt 28 Trudy Reynolds
	Apt 32 Brenda E Humphries
	Apt 41 Margaret Wilkie

FINDINGS

W MONTGOMERY ST

2022 (cont.)

	Cole Information
521	Apt 6 Mary Blalock

W MONTGOMERY ST

2017

	Cole Information
309	WILLIAM D BLANTON
313	CHRISTOPHER HUMPHRIES
315	DIVINE FINANCIAL SOLUTIONS
	TERELL D SMITH
403	CHEROKEE COUNTY MEALSONWHEELS
505	CHARLOTTE R LITTLEJOHN
521	Apt 42 FRANCES C ALDERMAN
	Apt 4 THOMAS ARNOLD
	Apt 5 MARY I BROWN
	Apt 31 JOANNE T BUTLER
	Apt 27 DAWN E DAVIS
	Apt 32 JOAN A EMERSON
	Apt 20 JUDITH FOWLER
	Apt 7 DARRELE E FOWLER
	Apt 2 ROBERT L FRENCH
	Apt 11 JOYCE E GARRISON
	Apt 15 MARTHA L GOODSON
	Apt 10 JIMMY F GREEN
	Apt 14 TED R HERRIN
	Apt 41 JOHNNIE E LAMB
	Apt 33 JOYCE B MARTIN
	RAMONA MATHIS
	Apt 19 LILLIE M MULLINAX
	Apt 36 TAMMY L PERRY
	Apt 23 DARLENE R QUEEN
	Apt 8 EUNICE K RAINES
	Apt 35 JIMMY RICE
	Apt 9 GERALDINE ROBINSON
	Apt 38 MYRA M ROSS
	SUSAN SMITH
	Apt 1 MARY H UPCHURCH

W MONTGOMERY ST

2017 (cont.)

	Cole Information
521	Apt 29 BRENDA L WHEAT
	Apt 25 RICHARD M WHITE
	Apt 30 RUBY N WILSON

W MONTGOMERY ST

2014

	Cole Information
302	CHEROKEE RECREATION DISTRICT
304	CHEROKEE RECREATION DISTRICT
309	WILLIAM D BLANTON
311	DON W CHITTY
313	PAMELA K RAMSEY
315	OCCUPANT UNKNOWN
	PEPRAS DALTON
324B	JASON PETERS
403	MEALS ON WHEELS
501	ROBERT G STOCKWELL
505	JEFFREY R SMITH
521	Apt 9 GERALDINE ROBINS
	Apt 8 EUNICE K RAINES
	Apt 11 JIMMY F GREEN
	Apt 41 DONALD L POOLE
	Apt 23 DARLENE R QUEEN
	Apt 21 WILBUR GIBBS
	Apt 15 LEONA L GOODSON
	RICHARD W EARNHARDT
	SHELVIA FRAZIER
	JIMMY J CHILDERS
	Apt 42 FRANCES C ALDERMAN
	Apt 14 TED R HERRIN
	Apt 2 ROY N HILL
	Apt 32 GENE D HUMPHRIES
	Apt 36 CLEO HUSKEY
	Apt 7 RANDY KIRBY
	BETTY J LAKEY
	Apt 22 THOMAS ARNOLD

FINDINGS

W MONTGOMERY ST

2014 (cont.) Cole Information

521	Apt 43 EFFIE MAE
	Apt 13 LINDA MESSER
	Apt 17 IRENE MITCHEM
	Apt 6 MARY P BLALOCK
	Apt 5 MARY M BROWN
	FRANCES A RICE
	Apt 38 MYRA M ROSS
	Apt 29 BRENDA WHEAT
	Apt 30 RUBY N WILSON
	Apt 25 RICHARD M WHITE
	Apt 1 MARY H UPCHURCH

W MONTGOMERY ST

2010 Cole Information

302	IRENE POOL
304	IRENE BALL PARK
309	WILLIAM D BLANTON
313	MARY M RAMSEY
315	PEPRAS DALTON
401	WILLIAM A CLEVELAND
501	ROBERT G STOCKWELL
505	DORIS L SMITH
516	TOMMY BLANTON
521	JOE HAWKINS
	TED R HERRIN
	Apt 19 NORMAN L WEAVER
	Apt 28 WILLIAM L WEAVER
	THELMA M WESTMORELAND
	Apt 20 DORIS W WHITE
	Apt 29 BRENDA L WHEAT
	Apt 30 FRANCES R WILSON
	MARY P BLALOCK
	Apt 42 FRANCES C ALDERMAN
	CINDY THOMAS
	DORIS B TURNER

W MONTGOMERY ST

2010 (cont.) Cole Information

521	BRENDA HUMPHRIES
	Apt 36 CLEO HUSKEY
	HELEN SELLERS
	Apt 9 GERALDINE ROBINSON
	Apt 38 DORIS A ROSS
	Apt 27 SHELVIA FRAZIER
	Apt 12 CATHERINE B FINCH
	Apt 33 AURIE M MCCARTER
	CHARLES W MCGLOTHAN
	Apt 5 MARY M BROWN
	Apt 31 THOMAS BUTLER
	GAIL DUVALL
	Apt 22 PAUL T ARNOLD
	BONNIE MARTIN
	Apt 41 DONALD L POOLE
	RUBY PIERCE
	Apt 39 A EAKER
	JIMMY J CHILDERS
	Apt 21 WILBUR GIBBS
	JIMMY F GREEN
	Apt 35 STELLA M KIRBY
	Apt 7 GERTRUDE KIRBY
	Apt 2 JULIA A KISE
	Apt 23 DARLENE R QUEEN
	Apt 43 EFFIE M PAINTER
	JOHNNY PARKER
	GLORIA CAMP
	JACOB D COOPER

W MONTGOMERY ST

2010 Data Axle

403	CHEROKEE COUNTY MEALSONWHEELS

FINDINGS

W MONTGOMERY ST

2005 Cole Information

302	EDWIN HAGEMEIER
313	CHARLES J KAISER
401	WILLIAM A CLEVELAND
403	CHEROKEE COUNTY MEALS AND WHEELS
505	DORIS J SMITH
521	WESTWINDS VILLAGE APTS INC
	MARILYN RUNYAN
	Apt 24 FLORENCE RUPPE
	Apt 9 GERALDINE ROBINSON
	Apt 40 DORIS A ROSS
	EUNICE RAINES
	Apt 32 MARGIE L HARVEY
	Apt 41 MARGARET C HATFIELD
	Apt 3 ETHEL SMITH
	Apt 17 FLORA B SAMS
	Apt 11 WILLIE D SAVAGE
	Apt 23 THELMA S HUDNUT
	CHARLES L PERRY
	Apt 35 STELLA M KIRBY
	Apt 12 CATHERINE B FINCH
	Apt 21 MARY M DAVIS
	Apt 33 AURIE M MCCARTER
	Apt 44 LOIS R MCCULLOUGH
	Apt 34 MARGUERITE MCKINNEY
	Apt 6 JULIE M OWENSBY
	Apt 43 JAMES E MILLWOOD
	EMMA L PHILLIPS
	DAVID GRUBB
	Apt 39 ANN T EAKER
	MYRTIS PARRIS
	Apt 14 NETTIE H LITTLEJOHN
	MARY M BROWN
	R BOLIN
	Apt 22 PAUL T ARNOLD
	Apt 36 NORMA J WILKINS
	Apt 29 BRENDA L WHEAT
	Apt 20 DORIS W WHITE
	Apt 28 WILLIAM L WEAVER

W MONTGOMERY ST

2005 (cont.) Cole Information

521	Apt 19 SHIRLEY J WEAVER

W MONTGOMERY ST

2005 Data Axle

304	IRENE BALL PARK

W MONTGOMERY ST

2000 Cole Information

311	OCCUPANT UNKNOWN
313	CHARLES J KAISER
321	OCCUPANT UNKNOWN
403	CHEROKEE COUNTY MEALS ON WHEELS
	MEALS ON WHEELS
	OCCUPANT UNKNOWN
501	JOHNNIE R WRIGHT
505	DORIS SMITH
519	OCCUPANT UNKNOWN
521	WESTWINDS VILLAGE APARTMENTS
	WESTWINDS VILLAGE APARTMENTS MAINTENANCE
	Apt 9 ROSA M FERNANDERS
	Apt 29 BOYCE DICKSON
	Apt 12 C B FINCH
	Apt 21 MARY M DAVIS
	Apt 44 LOIS R MCCULLOUGH
	Apt 33 AURIE MCCARTER
	D W WHITE
	Apt 28 WILLIAM L WEAVER
	Apt 38 DORIS A ROSS
	Apt 40 MYRA ROSS
	Apt 27 MOZELLE REID
	Apt 36 NORMA J WILKINS
	Apt 17 FLORA B SAMS

FINDINGS

W MONTGOMERY ST

2000 (cont.) Cole Information

521	Apt 23 THELMA HUDNUT
	Apt 41 M HATFIELD
	Apt 5 DAVID D JENNINGS
	Apt 30 CHARLES L PERRY
	Apt 19 ADDIE E GIBSON
	Apt 22 HELEN JOHNSON
	Apt 31 M JOHNSON
	Apt 6 JULIE M OWENSBY
	Apt 35 STELLA KIRBY
	Apt 34 M L SHORT
	Apt 3 ETHEL SMITH
	Apt 24 EULA NORMAN
	Apt 14 E B KARIAN
	Apt 10 F A ELLISON
	Apt 11 FRANCIS GRAHAM
	Apt 10 JIMMY GREEN

W MONTGOMERY ST

1995 Cole Information

253	OCCUPANT UNKNOWNN
302	CHEROKEE REC DIST
304	CHEROKEE REC DIST
311	BLANTON, JANIE W
313	BRYANT, S
315	VOLZ, MARY
501	WRIGHT, J L
505	DUNCAN, W E
521	WESTWINDS VILLAGE APARTMENTS
	MCCULLOUGH, LOIS R
	KIRBY, STELLA
	DAVIS, MARY M
	NORMAN, EULA
	LENNON, K P
	WEAVER, WILLIAM L
	LIPSCOMB, MARY

W MONTGOMERY ST

1995 (cont.) Cole Information

521	JOHNSON, HELEN
	PERRY, CHARLES L
	EPPS, CHARLIE E
	HARRILL, MAUDEEN
	KARIAN, E B
	JOHNSON, MARIE P
	SMITH, ETHEL
	HUMPHRIES, JO A
	GREEN, LELA
	MAYFIELD, ARTHUR
	JENNINGS, DAVID D
	WHITE, D W
	WILSON, BROADUS O
	WILKINS, NORMA J
	COBB, M
	HURLBURT, JAMES N
	HOUEY, ANNA
	SISK, THOMAS K
	PRUITT, MILLIE
	HATFIELD, M
	ROSS, MYRA
	HOWELL, HATTIE
	HUDNUT, THELMA
	FINCH, C B
	OWENSBY, JULIE M
	REID, MOZELLE
	PEELER, R J
	FARRIS, A

W MONTGOMERY ST

1992 Cole Information

311	BLANTON, JANIE W
315	FOWLER, A L
501	WRIGHT, JAMES L
505	DUNCAN, W E

FINDINGS

W MONTGOMERY ST

1992 (cont.) Cole Information

521 WESTWINDS VLG APTS
HUDNUT, T
JOHNSON, MARIE P
SHORT, C M
PEELER, R J
COBB, M
REID, MOZELLE
HUMPHRIES, JO A
AARON, A
DAVIS, MARY M
NORMAN, EULA
LENNON, K P
SISK, THOMAS K
ROSS, MYRA
COOK, G
HOWELL, HATTIE
FARRIS, A
MCCULLOUGH, LOIS R
KARIAN, E B
YOUNG, M
MAYFIELD, ARTHUR
JOHNSON, HELEN

W MONTGOMERY ST

1991 Polk

300 City Fire Dept (Sta 2)
487-8518
309 Blanton Wm D ◎ 489-7221
311 Blanton Janie W Mrs ◎
489-2706
313 Teague Eric
315 Fowler Louise Mrs ◎

401★Cleveland Wm A Jr
403 Vacant

W MONTGOMERY ST

1991 (cont.) Polk

501 Wright James ◎ 489-5909
LIBERTY ENDS
S HAMPTON AV ENDS
505 Duncan Bessie B Mrs ◎
489-2390
521 Apartments

FINDINGS

W MONTGOMERY ST

1991 (cont.) Polk

1★Shippy Mattie J
2★Peeler Ruth 489-4894
3★Smith Ethel 489-2349
4★Saratt Strossie M
5 No Return
6★Hansen Frederick O
7★Cobb Valerie
8★Raines E Kay
9-10 Vacant (2 Apts)
11★Dickson Boyce H 489-8106
2★Painter Willie A 489-5528
13 Vacant
14★Karian Eula B 487-5136
15★Lennon Katie 489-2593
16★Mc Arthur Lillian M
17★Simpson Lila M
18 Vacant
19★Cook Geraldine 488-1006
20★Chambers Virginia L
21★Davis Mary M 489-8188
22-23 Vacant (2 Apts)
24★Norman Eula C 489-2557
25 Vacant
26★Hovey Anna 489-8830
27 Vacant
29★Mc Kay M Elizabeth
487-3705
30 Vacant
31★Lipscomb Mary H 487-5989
32 Vacant
33★Johnson Marie P 489-5931
34 Vacant
34a Office

W MONTGOMERY ST

1986 Polk

300 City Fire Dept (Sta 2)
489-8233
309 Blanton Wm D ◎ 489-7221
Blanton Grace
311 Blanton Janie W Mrs ◎
489-2706
315 Ferrel

401 Hill Walter B 489-9772
403 Vacant

501 Wright James L ◎ 489-5909
LIBERTY ENDS
S HAMPTON AV ENDS
505 Duncan Bessie B Mrs ◎
489-2390

W MONTGOMERY ST

1981 Hill Directory

300 City Fire Dept (Sta 2)
489-8233
309 Blanton Wm 489-1136
Chitty Grace 489-7221
311 Blanton Janie W Mrs ◎
489-2706
313 Vacant
315 Sparks Jean S
PARK BEGINS
401 Hill Walter B 489-9772
403 Vacant

501 Wright James L ◎ 489-5909

505 Duncan W Everette 489-2390

FINDINGS

W MONTGOMERY ST

1976 Hill Directory

300 City Fire Dept (Sta 2)
489-9321
309 Blanton Wm 489-7221
Chitty Charles 487-4758
311 Blanton Janie W Mrs ◎
489-2706
313 Jones Irene H Mrs ◎
489-3468
315 Sparks Nettie H Mrs ◎
489-6679

401 Hill Walter B 489-9772

501★Rice James

505 Duncan W Everette 489-2390

W MONTGOMERY ST

1967 Hill Directory

311 BLANTON JANIE W MRS ●
309 CLARY NETTIE W MRS ●
489-2679
313 BAGWELL JIMMY ●
315 SPARKS NETTIE H MRS ●
489-6679

401 HILL WALTER 489-9772
403 GAFFNEY CONCRETE &
SUPPLY READY MIX
CONCRETE 489-6622

501 JOLLY PITTMAN ●
---LIBERTY ENDS
---S HAMPTON AV ENDS
505 DUNCAN W EVERETTE
489-2390

W MONTGOMERY ST

1970 Hill Directory

300 Gaffney Fire Dept (Sta 2)
489-9321
309 Clary Nettie W Mrs ◎
489-2679
311 Blanton Janie W Mrs ◎
489-5754
313 Bagwell Jimmie ◎ 489-9600

315 Sparks Nettie H Mrs ◎
489-6679

401 Hill Walter B 489-9772
403 Vacant

501 Jolly Pittman ◎ 489-9614

505 Duncan W Everette 489-2390
Bolt Lloyd D Rev 489-5322
Hammett Jay ◎ 489-5120
Campbell Frances S Mrs ◎
489-4834

313 Bagwell Jimmie ◎ 489-9600

501 Jolly Pittman ◎ 489-9614

W MONTGOMERY ST

1961 Hill Directory

309 Clary Jas H ◎ IV9-2679
311 Blanton Andrew V ◎
IV9-5202
313 Elmore Geo T IV9-2952
315 Painter Wm H ◎ IV9-4863

401 Vacant
403 Gaffney Concrete & Supply
Co IV9-6622
405 Vacant

501 Martin Alf C ◎ IV9-8462
505 Duncan Wm C IV9-2390

Appendix IV – Vapor Encroachment Screening

VAPOR ENCROACHMENT SCREENING

S&ME has conducted a Phase I Environmental Site Assessment (ESA) on the 2.43 -acre site identified as Cherokee County tax parcel 081-15-00-003.000 (the "subject property"). The Phase I ESA was performed in accordance with ASTM Internationals (ASTM) E 1527-21, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (ASTM 2013), which requires the consideration of confirmed or potential releases of hazardous substances and/or petroleum products that may pose a threat of contamination to the subject property, including an evaluation of the potential migration of vapors. The evaluation of potential migration of contaminant vapors for this Phase I ESA, herein referred to as a Tier 1 Vapor Encroachment Screening (VES), was accomplished utilizing procedures described as Tier 1 Screening in ASTM E2600-22, *Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions* (ASTM 2022) and, if applicable, using the refined search distances presented by Buonicore (2009), as described below.

Purpose

The purpose of this VES is to assist in evaluating the existence of Vapor Encroachment Conditions (VECs) at the subject property. The VES was performed to identify releases or potential releases of chemicals of concern on or near the subject property and to evaluate the likelihood of vapors migrating from the releases via the subsurface to the subject property. The presence or likely presence of vapors containing chemicals of concern in the subsurface of the subject property constitutes a VEC and may also constitute a *recognized environmental condition* (REC), as defined by ASTM E1527-21.

Evaluation Process

The following information was reviewed during the Tier 1 VES to identify releases or potential releases of chemicals of concern on or near the subject property and to evaluate the likelihood of vapors migrating from the releases via the subsurface to the subject property:

- The type of contaminant (petroleum product vs. non-petroleum product known or suspected to have been stored on-site or at identified off-site sources;
- The distance between identified off-site sources and the nearest subject property boundary;
- Information of known or assumed groundwater flow directions(s) with respect to the subject property;
- The potential for preferential pathways or barriers to exist between the identified off-site sources and the subject property boundary; and,
- Physical setting and other information sources.

The ASTM E 2600-22 Tier 1 Screening process recommends initial screening distances to estimate contaminant plume length and width with no empirical plume data. In cases where the direction of groundwater flow is known or can be reasonably assumed, those distances were refined under a conservative scenario using calculations presented by Buonicore (2009). The resulting vapor screening distances (*i.e.*, distances from a potential off-site contaminant source to the nearest boundary of the subject property) are presented in **Table 1** with respect to the type of contaminant and the known or presumed direction of groundwater flow. The subject property is has a downward slope from the

northeast to the southwest and groundwater is expected to flow to the west towards an unnamed tributary of Irene Creek.

Table 1 - VES Area of Concern (AOC) Screening Distances

Contaminant Type	Source Location with respect to the nearest Subject Property boundary and considering known or assumed groundwater flow direction[3]		
	Up-gradient	Cross-gradient	Down-gradient
Non-petroleum COC[1] (see ASTM E 2600-15, Appendix X6)	1,760 feet (1/3rd mile)	365 feet	100 feet
Petroleum COC NAPL[2]	528 feet (1/10th mile)	165 feet	100 feet
Petroleum COC Dissolved	528 feet (1/10th mile)	95 feet	30 feet

Notes: (1) COC – Chemicals of Concern
(2) NAPL – Non Aqueous Phase Liquid (*i.e.*, free product)
(3) Groundwater Flow Direction – if not known or assumed, use search distance of 1,760 feet for up-gradient, cross-gradient, and down-gradient

Results

Based on our review of information collected as part of the Phase I ESA process, there were no regulated contaminant sources identified within the screening distances that would have potential to impact the subject property.

There were three unregulated "oil" storage tanks that were identified on the subject property on the 1959 Sanborn Map that would have potential to have had a release. The Sanborn map did not identify the size, specific oil content, or whether these tanks were above or below ground. Soil in the vicinity of each of these tanks was assessed during our Limited Soil and Groundwater Assessment activities performed as part of this Phase I ESA. A soil sample collected from the vicinity of the former oil tank located near the northeastern corner of the site indicated low level impact from seven semi-volatile compounds that were above the laboratory detection limit. Two additional soil samples collected in the vicinity of this former tank had noticeable petroleum odors and elevated readings on the photoionization detector (PID).

Conclusions

Based on the processes described herein, S&ME offers the following conclusions as a result of this VES:

A VEC **does exist** in connection with the subject property from the following:

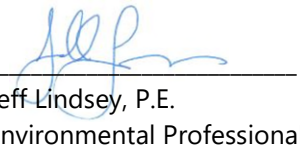
- Petroleum odor and low levels of SVOC compounds in soils from the historical oil tank formerly located near the northeastern corner of the property.

References

- American Society for Testing and Materials. 2021. Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process E 1527-21, Philadelphia, PA.
- American Society for Testing and Materials. 2022. Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions E 2600-22, Philadelphia, PA.
- Buonicore, A.J. 2009. A Smaller Intrusion. pp. 26-31, May 2009.

Signature of Environmental Professional

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



Jeff Lindsey, P.E.
Environmental Professional

Appendix V – Site Photographs



1	View of western corner of the subject property looking southeast.



2	View of northern corner of the subject property looking southeast.



3	View of eastern corner of the property looking northwest.



4	View of central portion of the property looking southwest.

	West Buford Street Property 445 West Buford Street Gaffney, South Carolina	S&ME Project Number 25600845	
		Taken by: J. Lindsey	Date Taken: 2/25/2026



5	View of southeastern portion of the property. Note the adjacent blue commercial building which is an adjacent property.



6	View of southern corner of the site which is a wooded area located behind the adjacent commercial building.



7	View of southern corner of the site looking northwest.



8	View of natural gas main located near the eastern corner of the site.

	West Buford Street Property 445 West Buford Street Gaffney, South Carolina	S&ME Project Number 25600845	
		Taken by: J. Lindsey	Date Taken: 2/25/2026

Appendix VI – User/Owner Provided Information

Docusign Envelope ID: 14543EC1-D1F3-4E0A-9A3E-55DCA7FADC7D

PHASE I ENVIRONMENTAL SITE ASSESSMENT
USER QUESTIONNAIRE

In order to qualify for Landowner Liability Protections (LLPs), ASTM E1527-21 specifies that the ESA User must provide the following information, if available, to the Environmental Professional. Failure to provide this information could make the ESA incomplete and the User unable to qualify for LLPs.

1. As the User of this Phase I ESA, do you have knowledge of any environmental clean-up liens against the property that are filed or recorded under federal, tribal, state, or local laws?

   n/a

2. As the User of this Phase I ESA, do you have knowledge of any Activity and Use Limitations (AUL's) such as engineering controls, land use restrictions, or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, state, or local laws?

   n/a

3. As the User of this Phase I ESA, do you have any specialized knowledge or experience related to the subject property or nearby properties?

   n/a

4. Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If not, is the lower purchase price attributable to known or suspected contamination?

   n/a

5. As the User of this Phase I ESA, do you have knowledge of information about the property that would be helpful in identifying conditions indicative of contaminant releases, such as: a) past use of the property; b) presence of specific chemicals (past or present); c) spills or chemical releases at the property; or d) environmental cleanups that have taken place at the property?

   n/a

6. As the User of this Phase I ESA and based on your knowledge and experience of the property, are there any obvious indicators that point to the presence or likely presence of contamination on the property?

   n/a

Docusign Envelope ID: 14543EC1-D1F3-4E0A-9A3E-55DCA7FADC7D

USER QUESTIONNAIRE (continued)

In addition, certain other information should be provided, although not necessarily to qualify for *LLPs,* including contact information for past and current property owners, operators, and key occupants; the reason for performing this ESA; and documentation showing the property address, location, and boundaries.

7. What is the purpose of the Phase I ESA (i.e., why is it needed)?

n/a

8. Is the subject property on city utilities? If so, how long has the subject property been on the city system?
_X_ No ___ Yes (please explain below)

previously yes

9. Is there or was there previously a septic system present at the subject property?
___ No _X_ Yes (please explain below)

N/A

10. If there are buildings on the subject property, how are the buildings heated?
___ No _X_ Yes (please explain below)

bleachery

11. Have the buildings always been heated this way? If not, what was the prior heat source(s)?
_X_ Yes ___ No (please explain below)

N/A

12. If available, **provide contact information for past and current property owners, operators, and key occupants.**

13. If not previously presented to S&ME, please provide documentation showing the property address, location and boundaries.

Printed Name Andrew Cope Signature DocuSigned by: Andrew Cope 88C2404FF71A4E6... Date 2/12/2026 | 9:18 AM PST

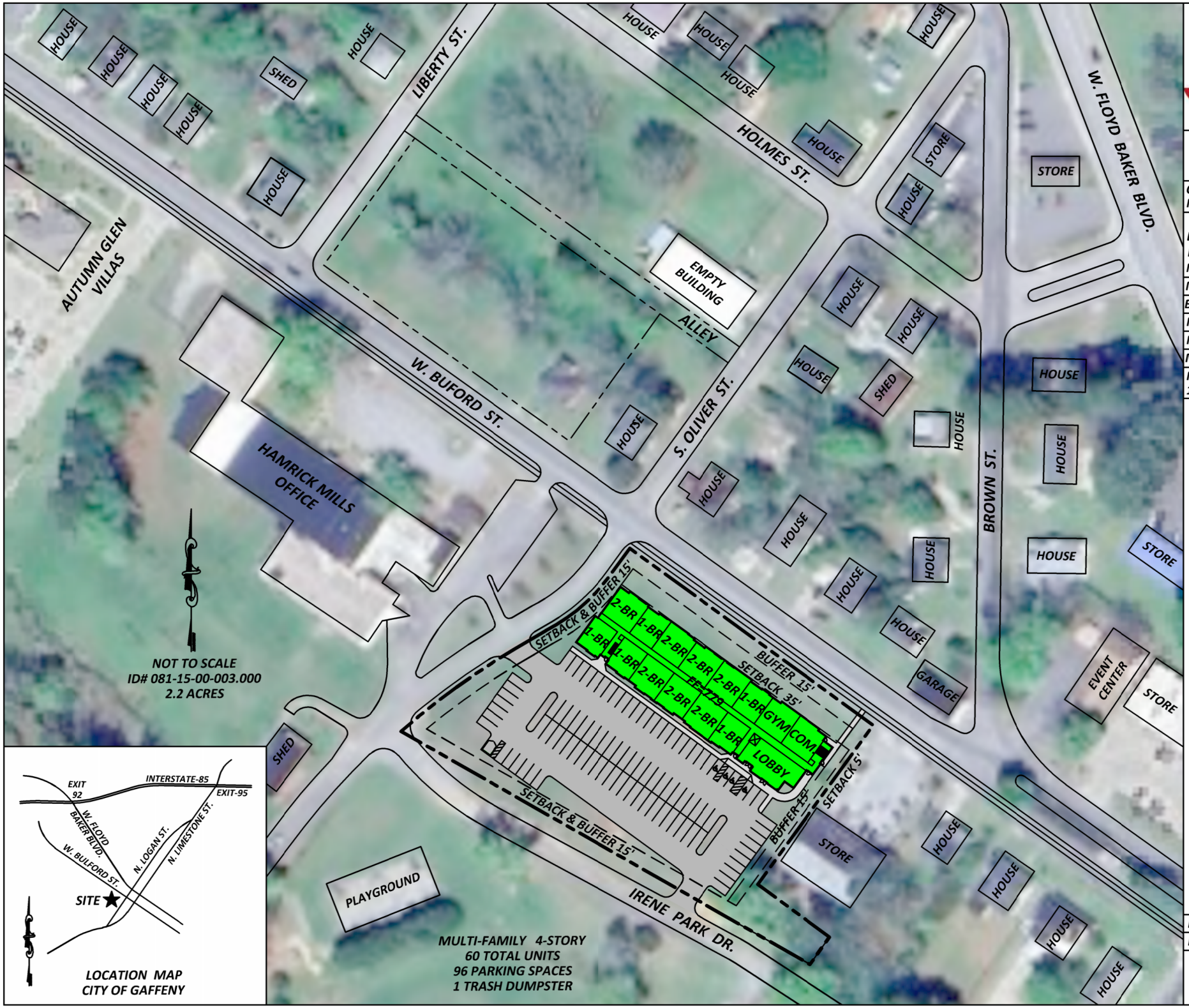
Docusign Envelope ID: 14543EC1-D1F3-4E0A-9A3E-55DCA7FADC7D

USER-FURNISHED INFORMATION

The following is a list of documents and information that could be useful to S&ME in preparing your Phase I Environmental Site Assessment (ESA). Please check the appropriate boxes below, sign, and fax or mail this form along with the signed Agreement for Services and completed client/landowner Questionnaire. We will contact you regarding review of any available materials. This form will be attached to, and made a part of, your completed Phase I ESA.

Yes	No		
☐	☐	1.	Environmental site assessment reports
☐	☐	2.	Environmental audit reports
☐	☐	3.	Environmental permits (i.e. solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits)
☐	☐	4.	Registrations for underground and above-ground storage tanks
☐	☐	5.	Material safety data sheets (MSDS)
☐	☐	6.	Community right-to-know plan
☐	☐	7.	Safety plans; preparedness and prevention plans; spill prevention, counter-measure and control plans, etc.
☐	☐	8.	Reports regarding hydrologic conditions on the property or surrounding area
☐	☐	9.	Reports of any past or current environmental remediation on-site or on adjoining properties
☐	☐	10.	Notices or other correspondence from any government agency relating to past or existing environmental liens encumbering the property
☐	☐	11.	Hazardous waste generator notices or reports
☐	☐	12.	Geotechnical studies
☐	☐	13.	Report of earthwork or land filling activities on-site
☐	☐	14.	Information concerning any pending, threatened, or past litigation or administrative proceedings relevant to hazardous substances or petroleum products
☐	☐	15.	Notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products
☐	☐	16.	Disclosure of sumps, pits, drainage systems (i.e. the existence of and location)
☐	☐	17.	Building plans (architectural, utility, structural)
☐	☐	18.	Description of current site operations, including layout drawings or sketches
☐	☐	19.	Title report/chain-of-title
☐	☐	20.	Tax assessor records (previous owner and occupants)
☐	☐	21.	Purchase price analysis (if lower than comparables)
☐	☐	22.	Current and historical photographs of the site
☐	☐	23.	Current and historical topographic maps of the site

Printed Name: Andrew Cope Signature: DocuSigned by: Andrew Cope 88C2404FF71A4E6... Date: 2/12/2026 | 9:18 AM PST



JM Cope
199 S. Cherry Road
Rock Hill,SC 29732
803-329-3250
www.jmcope.com

CURRENT ZONE	GC
MUST REZONE TO	RM
SETBACKS	
LOCAL ROADS	15'
NON-ROAD SIDE	5'
NON-ROAD REAR	5'
MAX. HEIGHT	50'
BLDG. PL BUFFER	15'
MIN. 20' BLDG. GAP	
MAX. 400' BLDG FACE	
MIN.20% GREEN AREA	
MINIMUM PARKING- 1.5 SPACES PER UNIT	

CONCEPTUAL SITE PLAN

W. BUFORD STREET - MULTI FAMILY

CITY OF GAFFNEY, SOUTH CAROLINA

DATE	12-30-25
DRAWN BY	WME

CSP-15

1.

South Carolina
DHEC
Department of Health and Environmental Control

Appalachia III Environmental Quality Control District
P.O. Box 8778, 975-C N. Church Str t
Spartanburg, SC 29305
(803) 596-3800 Fax (803) 596-2136

Serving
Cherokee, Spartanburg
and Union Counties

Promoting Health, Protecting the Environment

October 17, 1996



Spartan Mills
Attn: John Owenby
P.O. Box 1658
Spartanburg, South Carolina 29304

Re: Report of Phase II Environmental Assessment (October 1996)
Cherokee Finishing Plant
Buford Street and Oliver Street
Gaffney, South Carolina
S&ME Project # 1264-96-059

Dear Mr. Owenby:

The Appalachia III District Office of the South Carolina Department of Health and Environmental Control (SCDHEC) has received and reviewed the referenced report, submitted by S&ME, Inc.

The report documents the results of an environmental assessment performed to locate any possible soil and groundwater contamination that may be present at the site. Based on the information presented in the report, and at our meeting on October 15, 1996, SCDHEC will not require further site assessment or remediation of the property. However, should any contamination above MCLs and/or EPA health advisories become evident which could be attributed to the metals process that once took place at the facility, this office can require further investigation and/or remedial activities.

If you have any further questions concerning this correspondence, please contact me at (864) 596-3800.

Sincerely,

Aubrey Stewart, District Hydrogeologist
Appalachia III District
Bureau of Environmental Services

sascherokee.nfa101796

Tel. (864) 587-0406
Fax: (864) 587-0291

JOHN OWENBY, MS
Corporate Engineer

SPARTAN MILLS
P. O. Box 1658, Spartanburg, S. C. 29304

WLH
JWH

SPARTAN MILLS

September 3, 1997

Mr. Charles Hamrick
Hamrick Mills
P.O. Box 48
Gaffney, SC 29342

Dear Mr. Hamrick:

With regard to the environmental assessment of the property owned by Spartan Mills (formerly Cherokee No. 1) next door to your Buford Street plant, I have attached some documents and a copy of the engineering study and results.

The first attachment is a letter from the Appalachia III, DHEC office who gave advice and plan approval for the site studies. Our final meeting with DHEC in October, 1996 to review the findings of the study resulted in their giving us approval to close, cap and stabilize the site with no further investigation or required remediation of the property.

The second attachment is three pages from the S&ME Environmental Site Assessment that summarizes the results, conclusions and recommendations from the intrusive engineering study. The results of the metals' levels found in the soil and groundwater were compared to a standard recognized by EPA as "Risk-Based Concentrations" (RBC) for soil contaminants. From these comparisons, all concentrations found during the assessments were lower than the RBC's.

The third document is a copy of the report of the Phase II Environmental Site Assessment done by S&ME Engineering for Spartan Mills. Of particular interest is the figures and maps that show the soil boring locations and the monitoring well locations. At the end of the study, during site stabilization, the monitoring wells were abandoned and closed.

Table 1 gives soil analytical results and Table 2 gives groundwater analytical results. Table 3 gives soil results from samples taken in February 1996, Phase I Study and compares them to on-site background concentrations and from nearby Gaffney sites and from a USGS Publication of Background Concentrations.

Certainly the conclusion can be drawn that from the results of the thorough engineering studies and from the careful cleaning of the building interior before demolition, that there is not a significant environmental risk associated with the property.

If you have any questions about the study report or the environmental assessment, please give me a call.

Sincerely,

John Owenby

John W. Owenby
Corporate Engineer

Attachments

JO 97/46

CRAFTED WITH PRIDE IN USA

REPORT OF PHASE II
ENVIRONMENTAL SITE ASSESSMENT

CHEROKEE FINISHING PLANT
GAFFNEY, SOUTH CAROLINA
S&ME PROJECT NO. 1264-96-059

Prepared For:

SPARTAN MILLS
SPARTANBURG, SOUTH CAROLINA

Prepared By:

S&ME, Inc.
155 Tradd Street
Spartanburg, South Carolina

October 1996

S&ME

October 14, 1996

Mr. John Owenby
Spartan Mills
Post Office Box 1658
Spartanburg, South Carolina 29304

Reference: **REPORT OF PHASE II ENVIRONMENTAL SITE ASSESSMENT**
Cherokee Finishing Plant
Buford Street and Oliver Street
Gaffney, South Carolina
S&ME Project No. 1264-96-059

Dear Mr. Owenby:

S&ME, Inc. has completed assessment activities at the referenced facility. These activities were performed in general accordance with S&ME's Proposal No. 96002A. This report presents project background information, a discussion of the assessment activities, the results and conclusions. We hope this report fulfills the needs of your project. If we can be of any further assistance, please call us at (864) 574-2360.

Sincerely,

S&ME, Inc.

Scott Keller, P.E.
Senior Engineer

SK/ld/env96proj/phaseii.sk

cc: Aubrey Stewart (SCDHEC)
Barney Harmon (SCDHEC)

S&ME, Inc. 155 Tradd Street, Spartanburg, South Carolina 29301, (864) 574-2360, Fax (864) 576-8730
Greenville, South Carolina, (864) 232-8987

Recycled Paper

TABLE OF CONTENTS

PAGE

1.0 PROJECT BACKGROUND 1

2.0 PREVIOUS ASSESSMENT BY S&ME 1

3.0 SCOPE OF WORK 2
- 3.1 SURVEYING SERVICES 3
- 3.2 SOIL TEST BORING 4
- 3.3 SOIL SAMPLING 5
- 3.4 MONITORING WELL INSTALLATION 6
- 3.5 GROUNDWATER SAMPLING 7

4.0 FINDINGS 7
- 4.1 SUBSURFACE CONDITIONS 7
- 4.2 ANALYTICAL RESULTS 8

5.0 CONCLUSIONS 8
- 5.1 SOIL 8
- 5.2 GROUNDWATER 9

6.0 RECOMMENDATIONS 10

7.0 QUALIFICATIONS 10

TABLES
- TABLE 1 - SOIL ANALYTICAL RESULTS
- TABLE 2 - GROUNDWATER ANALYTICAL RESULTS
- TABLE 3 - RESULTS FROM PREVIOUS ASSESSMENT

FIGURES
- FIGURE 1 - SITE LOCATION MAP
- FIGURE 2 - SITE PLAN

APPENDIX - TEST BORING RECORDS AND WELL LOGS
MONITORING WELL APPROVAL FROM SCDHEC
ANALYTICAL REPORTS AND CHAIN-OF-CUSTODY FORMS

1.0 PROJECT BACKGROUND

The Cherokee Finishing Plant is located near West Buford Street and South Oliver Street in Gaffney, South Carolina (see Figure 1). Operations at this facility have not occurred for several years. However, previous operations at this facility included a metal plating operation and a silver recovery area (see Figure 2). The metal plating operations occurred in a portion of the basement. Prior to demolition of the building, this basement had a system of trenches in the concrete floor slab. These trenches routed fluids to the drainage pool and subsequently to the manhole located approximately 90 feet south/southwest of the drainage pool. It was observed that the trenches in the floor slab had deteriorated and cracked. It is our understanding that prior to our involvement, previous assessment activities have been performed in the plating area and near the silver recovery unit. These activities were performed by another consultant and by Spartan Mills personnel. The findings of the previous assessment by others are not repeated herein. However, it is our understanding that elevated concentrations of some metals were revealed at shallow depths (on the order of 24 inches or less).

2.0 PREVIOUS ASSESSMENT BY S&ME

S&ME has previously performed environmental soil sampling (in February, 1996) and analytical testing at this site, and the findings of this study were presented in a report dated May 23, 1996 (S&ME Project No. 1264-96-059). In summary, three areas of the site were included in this previous study. Based on the findings of this previous assessment, it appears that high concentrations of total nickel are present in the soils immediately below the concrete floor slab of the metal plating area in the basement. Total chromium concentrations in this same area appear to be on the same order of magnitude as background levels. All volatile constituents were below quantitation limits (BQL), except acetone.

Total chromium concentrations in the samples analyzed from the silver recovery area also appear to be on the same order of magnitude as background levels, with the exception of two samples from location SB-14, which were at slightly higher concentrations. Concentrations of silver that were slightly higher than background levels were encountered in several samples taken from the silver recovery area. These samples were from SB-12 (at 48 inches), SB-13 (at 60 inches), and SB-15 (at 24 inches). Deeper samples from SB-12 and SB-15 indicated silver concentrations near background levels.

It appears that concentrations of volatile organics and total silver are BQL in the samples analyzed from the manhole area (south of the basement area). The total chromium and nickel concentrations are elevated at the 15 foot depth, but reduce to concentrations near background levels in the deeper samples.

The analytical results from this previous assessment also indicate that the federal regulatory level for TCLP was not exceeded for chromium in any of the nine soil samples analyzed, or for silver in either of the two samples analyzed. Although no federal regulatory level for TCLP-nickel exists, the analytical results indicate a range from below 500 micrograms per liter (μg/L) to 19,700 μg/L.

3.0 SCOPE OF WORK

The purpose of this Phase II Environmental Site Assessment was to further evaluate if specific metals have impacted the deeper soils and/or groundwater beneath the subject site. The scope of work included the following:

- Subcontracting a registered land surveyor for limited surveying services;
- Obtaining approval from SCDHEC to install monitoring wells;
- Performance of 12 soil test borings, ten of which were near the metal plating area;
- Converting three of the soil test borings to permanent monitoring wells;
- Collection of soil and groundwater samples for chemical analysis;
- Interpretation of analytical results and submittal of report.

It should be noted that after completion of our previous assessment, Spartan Mills decided to demolish the entire structure (including the basement floor slab) and remove it from the site prior to performing additional assessment activities. On August 5, 1996, a truck-mounted drill rig was mobilized to the site to begin soil boring activities. However, due to weather conditions, standing water in the area of the former basement, and continuing demolition activities (by others), this rig was removed from the site. After completion of the demolition and drying of the rain water in the basement area, a drill rig (mounted on an all-terrain vehicle) was mobilized to the site on August 26, 1996.

3.1 SURVEYING SERVICES

A Registered Land Surveyor was subcontracted by S&ME to provide an accurate site plan. Information shown on the attached site plan includes the location and elevation of soil borings, monitoring wells and other significant site features. Some of the surveying information was gathered in the field (on July 16, 1996) prior to completion of demolition, and a subsequent visit was made (on August 30, 1996) to obtain additional information

regarding soil boring locations and elevations, final grades, etc. It should be noted that an assumed elevation of 100.0 was established on the manhole south of the building, and all other elevations are relative to this temporary bench mark (TBM).

3.2 SOIL TEST BORINGS

Twelve soil test borings were performed at the site. The soil test borings were advanced to depths ranging from approximately 20 to 40 feet below ground surface using a drill rig equipped with 3.25 and 4.25-inch inside diameter hollow stem augers. The locations of the soil test borings are depicted on the Site Plan (see Figure 2). These locations (particularly B-8, B-9 and MW-2) were selected based on input and approval during discussions with SCDHEC, as well as the most likely areas to have been impacted by previous operations.

To minimize possible cross-hole contamination between the drilling of each boring, the drilling equipment was cleaned prior to drilling activities, as well as after each boring was completed, by using a high pressure hot water washer. Split-spoons and sampling tools were decontaminated after each use by washing with organic free detergent, rinsing with tap water and then followed with a final rinse of deionized water, or by steam cleaning with the high pressure washer.

Standard Penetration Tests (SPTs) in general accordance with ASTM D-1586 were performed in the soil test borings with a two-inch diameter split-spoon sampler every five feet beginning at approximately 3.5 feet and extending to near the boring termination. The sampler was driven into the soil approximately 18 inches by a 140-pound hammer falling 30 inches. The number of blows required to drive the sample the final 12 inches

is designated as the standard penetration resistance. The staff professional on site classified the soil samples for texture characteristics. The soil classifications and the standard penetration values are included on the Test Boring Records and Well Logs in the Appendix.

The soil cuttings form all boreholes were placed on and covered with plastic for staging purposes until a determination is made about disposal options. Hay bales were also used to reduce the potential for stormwater infiltration. All boreholes (that were not converted to monitoring wells) were properly abandoned by grouting to the existing ground surface to reduce the potential for groundwater contamination.

3.3 SOIL SAMPLING

All soil samples were retained from the soil test borings. The 10 foot soil sample from each boring, as well as the 20 foot soil sample from B-8, B-9, MW-1 and MW-3, were selected for the first round of chemical analysis. These soil samples were placed in specially prepared laboratory containers and sealed. Each of these selected soil samples was then labelled to include the sample identification number, the date and time of sample collection, the project number and the project name. The samples were then shipped in a chilled container by overnight courier to I.E.A. Laboratories, Inc. in Raleigh, North Carolina for chemical analysis. Total nickel and total chromium analysis was performed on each of the selected soil samples. In addition, total silver analysis was performed on the 10 foot sample from MW-3. Chain-of-custody procedures were maintained from sample collection to laboratory reception. The remaining soil samples have been kept on ice at our office for additional testing, if necessary.

3.4 MONITORING WELL INSTALLATION

As mentioned previously, approval for installing the monitoring wells was obtained from the Appalachia III Environmental Quality Control District of SCDHEC prior to initiating field work. A copy of the Approval Form is included in the Appendix.

At drilling completion of MW-1, MW-2 and MW-3, the borehole was converted to a permanent monitoring well. The monitoring well consisted of two-inch diameter schedule 40 PVC pipe. The bottom 10 feet of the well consisted of manufactured well screen with 0.010-inch slots. Solid riser pipe extended from the top of the screen to the ground surface. The annular space of the borehole around the well screen was backfilled to approximately 2-1/2 feet above the top of the screen using a clean, well sorted, medium sand. A seal of approximately one foot of bentonite pellets was placed on the filter pack and hydrated. A protective cover (stick up) was installed on each well to reduce the potential for vandalism and these covers were secured with a padlock. Upon completion of the installation activities, the groundwater monitoring wells were developed by hand bailing. The Well Logs in the Appendix detail the location of the water table and well schematics.

It should be noted that these wells were not abandoned upon completion of field activities. This will allow for additional sampling at a later date, if needed.

3.5 GROUNDWATER SAMPLING

Prior to each sampling event, the water level of each well was measured with a clean electronic probe in order to determine the volume of water to be purged from the well. The well was purged by hand bailing. The well was sampled using a new dedicated disposable bailer. Groundwater samples were transferred slowly from the bailer into specially prepared laboratory containers in an effort to reduce aeration and volatilization. The groundwater samples were placed in a cooler with ice for shipment to IEA for chemical analysis.

A groundwater sample was collected from each monitoring well on September 5, 1996 for analysis of dissolved chromium and nickel. The groundwater sample from MW-3 was also analyzed for dissolved silver. Additional groundwater samples from each well were collected on September 12, 1996 for analysis of total chromium and nickel, as well as total silver in MW-3.

4.0 FINDINGS

4.1 SUBSURFACE CONDITIONS

Soils encountered during drilling operations were typical of this geologic region. Residual soils were encountered from the surface to termination depths of each boring. These soils were predominately clayey and sandy silts, as well as silty sands. Partially weathered rock was also encountered in many of the borings. Partially weathered rock is a transitional material between hard soil and rock. Auger refusal (typically an indication of rock) was not encountered in any of the borings. Groundwater was encountered in

each boring at relative elevations ranging from 81.2 in MW-2 to 88.2 in MW-3, with an average elevation for all borings being approximately 85.5. It should be noted that groundwater elevations in boreholes at the time of boring (T.O.B.) operations are only considered approximate indications.

4.2 ANALYTICAL RESULTS

The results of the analytical testing on selected soil samples that were collected in August, 1996 are summarized in Table 1, and results of the analytical testing on groundwater samples are summarized in Table 2. These tables are in the Appendix. Copies of the laboratory reports, as well as quality control information and the chain-of-custody forms, are also included in the Appendix. In addition, Table 3 provides a summary of the findings from the February, 1996 assessment by S&ME, as well as a comparison to background concentrations from the site, nearby sites and a USGS publication.

5.0 CONCLUSIONS

5.1 SOIL

Based on the February, 1996 assessment, chromium concentrations in the metal plating area ranged from 4 to 100 parts per million (ppm). Chromium concentrations in the silver recovery area ranged from less than one to 164 ppm, and chromium concentrations in the manhole area ranged from 72 to 107 ppm. Based on the August, 1996 assessment, chromium concentrations in the soil samples ranged from 20.7 to 119 ppm. These concentrations were compared to the "risk-based concentrations" (RBC) for "Chromium VI and compounds", as provided in the USEPA Region III risk based concentration table (April 19, 1996). From these comparisons, all concentrations revealed during our

assessments are lower than the RBC of 390 ppm for "residential soil ingestion" (which is the most stringent method of comparison).

The February, 1996 assessment also indicated nickel concentrations ranging from less than four to 916 ppm in the metal plating area, and from 15 to 91 ppm in the manhole area. The August, 1996 assessment indicated nickel concentrations in soil samples ranged from 7.7 to 89.1 ppm. Again, these concentrations were compared to RBC for "nickel and compounds". From these comparisons, all concentrations revealed during our assessments are lower than the RBC of 1600 ppm for "residential soil ingestion".

The February, 1996 assessment indicated silver concentrations ranging from less than one to 10.6 ppm in the silver recovery area, and the August, 1996 assessment indicated 3 ppm in the sample analyzed. Following the previously described comparison, all these concentrations revealed during our assessments are less than the RBC of 390 ppm for "silver and compounds".

5.2 GROUNDWATER

The groundwater analytical results from the August, 1996 assessment indicated that total chromium concentrations ranged from less than 10 to 14.9 micrograms per liter (μg/L), or parts per billion (ppb). Dissolved chromium concentrations ranged from less than 10 to 18.9 ppb. According to the EPA "Drinking Water Regulations and Health Advisories" (May, 1994), the maximum contaminant level (MCL) for chromium (total) is 0.1 mg/l, or 100 ppb. The chromium concentrations in groundwater revealed during our assessment are below the MCL.

Analytical results also indicated total and dissolved nickel concentrations were below the detection limit of 40 ppb. The MCL for nickel is 0.1 mg/l, or 100 ppb. The nickel concentrations revealed during our assessment are below the MCL.

Analytical results indicated total and dissolved silver concentrations were below the detection limit of 10 ppb. No MCL for silver was provided in the EPA document, but a health advisory of 0.2 mg/l (or 200 ppb) was provided for a 10kg (or 22 pound) child.

6.0 RECOMMENDATIONS

Based on the findings of our assessments as compared to the referenced EPA documents, it is our opinion that soil and groundwater concentrations at this site do not exceed EPA's RBC, MCL, or health advisories. Therefore, it is our recommendation that no further assessment be performed at this time. Final action for disposition and closure of the site should be addressed with SCDHEC.

7.0 QUALIFICATIONS

The contents of this report, including the summary and conclusions, are based on the data that have been made available to S&ME at the time of this report. This report presents an assessment of the existing environmental conditions only in the areas of the site identified in this report. This report has been prepared for the use of Spartan Mills for specific application to this project. The report has been prepared in accordance with generally accepted engineering and hydrogeologic practices for projects of this type. The findings and recommendations contained in this report are based on applicable standard of our profession at the time this report was prepared.

The analysis and findings submitted in this report are based, in part, upon data obtained from subsurface exploration. The nature and extent of variations between boring and sampling locations may not be evident. Analysis and findings of this report are based on interpolation between data points and may not be representative of all subsurface conditions. Regardless of the thoroughness of an environmental assessment, there is always the possibility that conditions between borings are different from those at specific boring locations due to the variability of subsurface conditions. It was not the purpose of this evaluation to determine the full extent of contamination or identify all possible sources.

It is our understanding that this report is for the sole purpose of providing an environmental evaluation of the site. The use of this report by any third party or parties will be at such party's sole risk, and S&ME disclaims liability for any such use or reliance by third parties. No other warranties are implied or expressed.

TABLE 1

SOIL ANALYTICAL RESULTS
CHEROKEE FINISHING PLANT
GAFFNEY, SOUTH CAROLINA
S&ME PROJECT NO. 1264-96-059

BORING NUMBER	DEPTH (ft)	TOTAL CHROMIUM (mg/kg)	TOTAL NICKEL (mg/kg)	TOTAL SILVER (mg/kg)
B-1	10	119.0	77.9	N/A
B-2	10	57.8	33.6	N/A
B-3	10	27.6	13.4	N/A
B-4	10	20.7	7.7	N/A
B-5	10	29.4	17.0	N/A
B-6	10	69.0	47.3	N/A
B-7	10	66.1	25.4	N/A
B-8	10	56.1	51.0	N/A
B-8	20	73.8	51.4	N/A
B-9	10	32.7	19.3	N/A
B-9	20	39.9	16.0	N/A
MW-1	10	37.0	9.4	N/A
MW-1	20	55.0	19.7	N/A
MW-2	10	36.2	14.0	N/A
MW-3	10	33.7	13.2	3.0
MW-3	20	48.6	89.1	N/A

NOTES: Soil samples collected in August, 1996
mg/kg = milligrams per kilogram
N/A = Not Analyzed
BQL = Below Quantitative Limits

SK/lsc/env96proj/6496059

TABLE 2

GROUNDWATER ANALYTICAL RESULTS
CHEROKEE FINISHING PLANT
GAFFNEY, SOUTH CAROLINA
S&ME PROJECT NO. 1264-96-059

MONITORING WELL NUMBER	TOTAL CHROMIUM (µg/L)	DISSOLVED CHROMIUM (µg/L)	TOTAL NICKEL (µg/L)	DISSOLVED NICKEL (µg/L)	TOTAL SILVER (µg/L)	DISSOLVED SILVER (µg/L)
MW-1	<10.0	<10.0	<40.0	<40.0	N/A	N/A
MW-2	14.9	18.9	<40.0	<40.0	N/A	N/A
MW-3	10.6	<10.0	<40.0	<40.0	<10.0	<10.0

NOTES: µg/L - micrograms per liter
N/A - Not Analyzed
Dissolved Samples Collected 09/05/96
Total Samples Collected 09/12/96

SK/lsc/env96proj/6496059

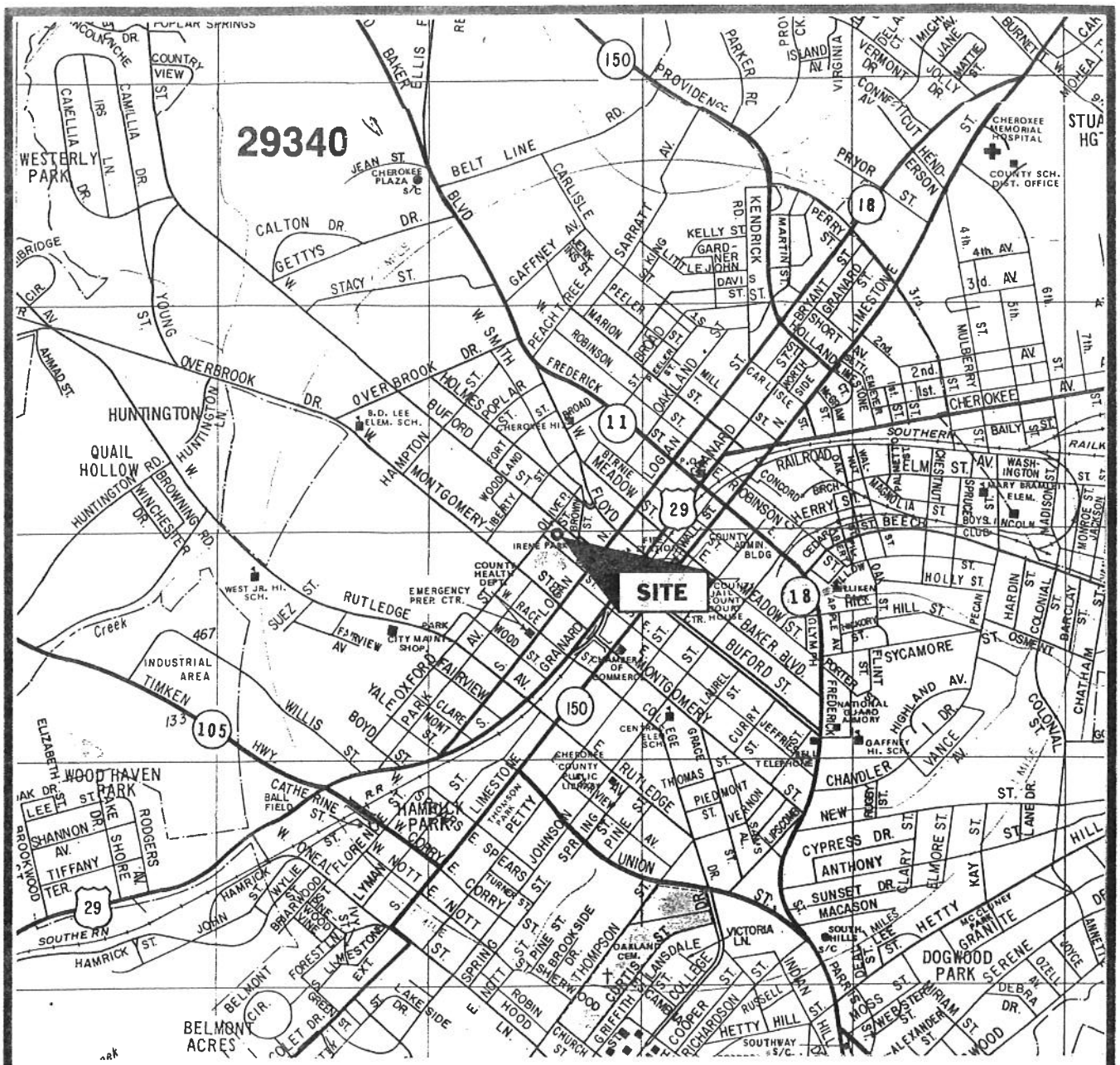
TABLE 3

RESULTS FROM FEBRUARY, 1996
CHEROKEE FINISHING PLANT
GAFFNEY, SOUTH CAROLINA
S&ME PROJECT NO. 1264-96-059

	BACKGROUND CONCENTRATIONS AT SITE	BACKGROUND CONCENTRATIONS FROM NEARBY SITES		BACKGROUND CONCENTRATIONS FROM A USGS PUBLICATION		METAL PLATING AREA AT BASEMENT		SILVER RECOVERY AREA		MANHOLE AREA
	RANGE (ppm)	RANGE (ppm)	MEAN (ppm)	RANGE (ppm)	MEAN (ppm)	RANGE (ppm)	MEAN (ppm)	RANGE (ppm)	MEAN (ppm)	RANGE (ppm)
Chromium	36 - 41	9 - 230	75	1 - 1000	52	4 - 100	39.7	< 1 - 164	72	72 - 107
Nickel	< 5.3 - 8.4	8 - 100	36	< 5 - 700	18	< 4 - 916	213	N/A	N/A	15 - 91
Silver	< 1.3	< 10	- - - -	Not Available	Not Available	N/A	N/A	< 1 - 10.6	- - - -	BQL

NOTES: ppm - Parts per Million
N/A = Not Analyzed
BQL - Below Quantitation Limits
Soil samples collected at site in February, 1996
USGS publication documented in May 23, 1996 report

SK/lsc/env96proj6496059



SCALE:	AS SHOWN
CHECKED BY:	JCK
DRAWN BY:	SB
DATE:	03-05-96

S&ME
ENVIRONMENTAL SERVICES
ENGINEERING • TESTING

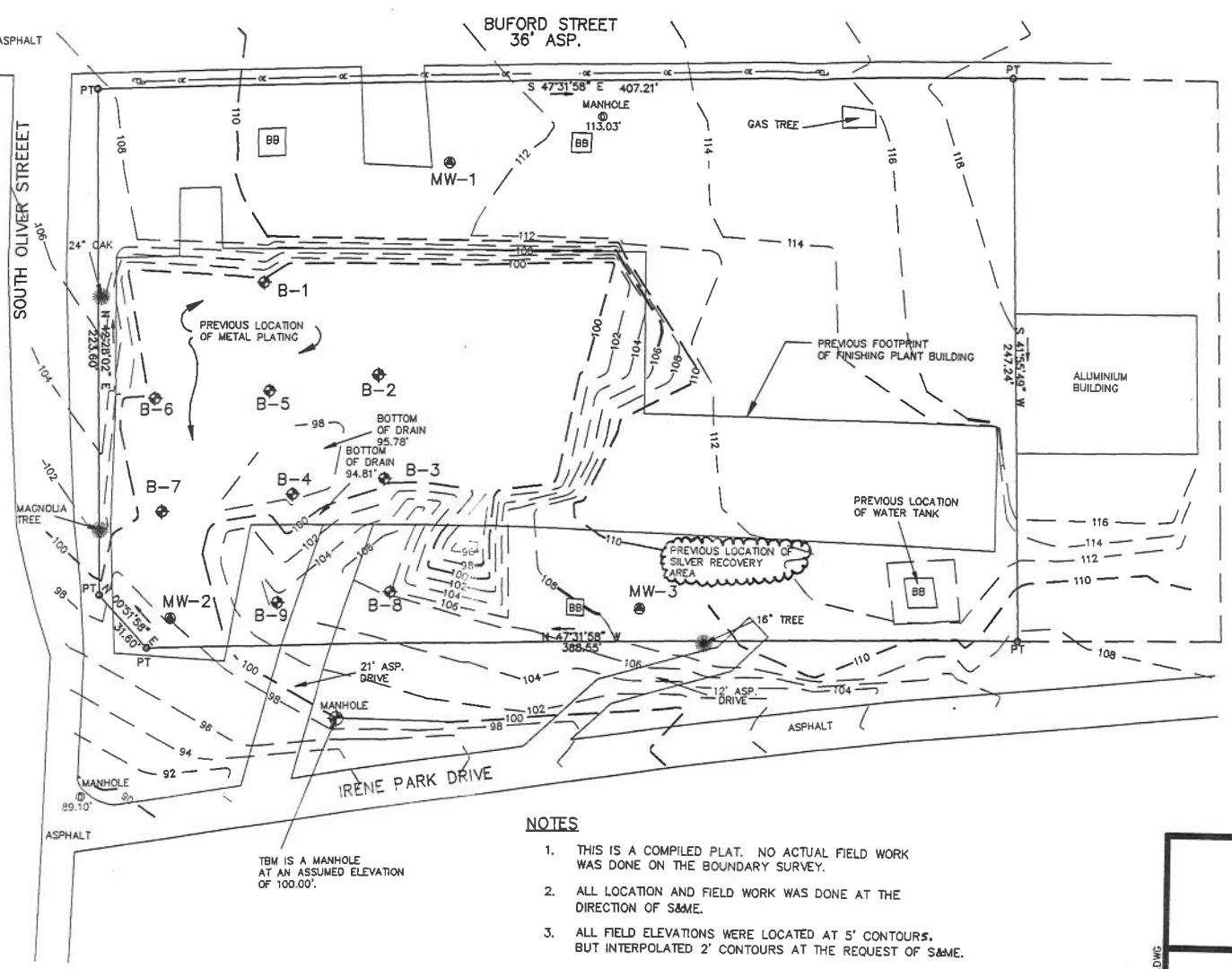
SITE LOCATION MAP

CHEROKEE FINISHING PLANT

BUFORD STREET
GAFFNEY, SOUTH CAROLINA

JOB NO: 1264-96-059

FIGURE NO: 1



NOTES

1. THIS IS A COMPILED PLAT. NO ACTUAL FIELD WORK WAS DONE ON THE BOUNDARY SURVEY.
2. ALL LOCATION AND FIELD WORK WAS DONE AT THE DIRECTION OF S&ME.
3. ALL FIELD ELEVATIONS WERE LOCATED AT 5' CONTOURS. BUT INTERPOLATED 2' CONTOURS AT THE REQUEST OF S&ME.
4. THIS PLAT IS NOT SUITABLE FOR DEEDING OR TRANSFER OF REAL PROPERTY.
5. REVISED 09-10-96
6. SURVEYING BY FREELAND-CLINKSCALES & ASSOCIATES, INC.

LEGEND

- SOIL BORING LOCATION
- MONITORING WELL LOCATION
- BB PREVIOUS LOCATION OF BRICK BUILDING

S&ME
ENVIRONMENTAL SERVICES
ENGINEERING • TESTING

SITE PLAN

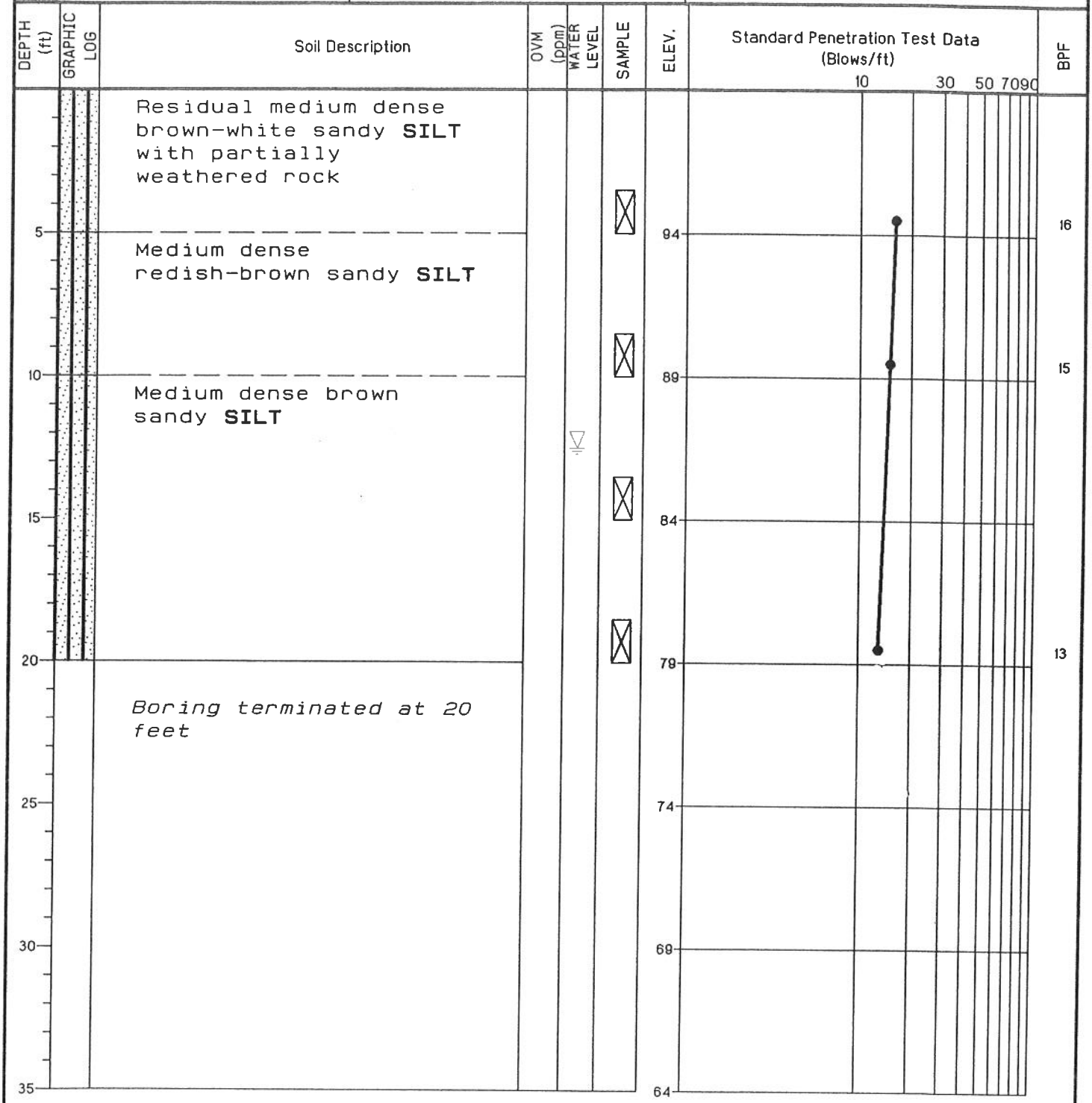
CHEROKEE FINISHING PLANT

BUFORD STREET AND OLIVER STREET
GAFFNEY, SOUTH CAROLINA

SCALE: 1" = 50'	DRAWN BY: SB	CHECKED BY:	
JOB NO: 1264-96-059	DATE: 09-20-96	FIGURE NO: 2	

CAD FILE: 96059F2B.DWG

PROJECT:	Cherokee Finishing Gaffney, South Carolina	TEST BORING RECORD B-1
PROJECT NO.: 1264-96-059	ELEVATION: 98.68	NOTES:
LOGGED BY: J. Lindsey	BORING DEPTH: 20 FEET	
DATE DRILLED: 08/26/96	WATER LEVEL: 12.5 @ TOB	
DRILLING METHOD: HSA	DRILL RIG: ATV	



S&ME
Environmental Services
Engineering * Testing

PROJECT:	Cherokee Finishing Gaffney, South Carolina	TEST BORING RECORD	B-2

PROJECT NO.: 1264-96-059	ELEVATION: 98.47	NOTES:
LOGGED BY: J. Lindsey	BORING DEPTH: 20 FEET	
DATE DRILLED: 08/27/96	WATER LEVEL: 13.5 @ TOB	
DRILLING METHOD: HSA	DRILL RIG: ATV	

DEPTH (ft)	GRAPHIC LOG	Soil Description	OVM (ppm)	WATER LEVEL	SAMPLE	ELEV.	Standard Penetration Test Data (Blows/ft) 10 30 50 70 90	BPF
0		Residual medium dense red-brown sandy **SILT** with rock fragments						
5		Medium dense red-brown sandy clayey **SILT**				94		30
10		Medium dense red-brown clayey sandy **SILT**		▽		89		23
15		Medium dense brown-white silty **SAND**				84		12
20		*Boring terminated at 20 feet*				79		23
25						74		
30						69		
35						64		

S&ME
Environmental Services
Engineering * Testing

PROJECT:	Cherokee Finishing Gaffney, South Carolina	TEST BORING RECORD	B-3

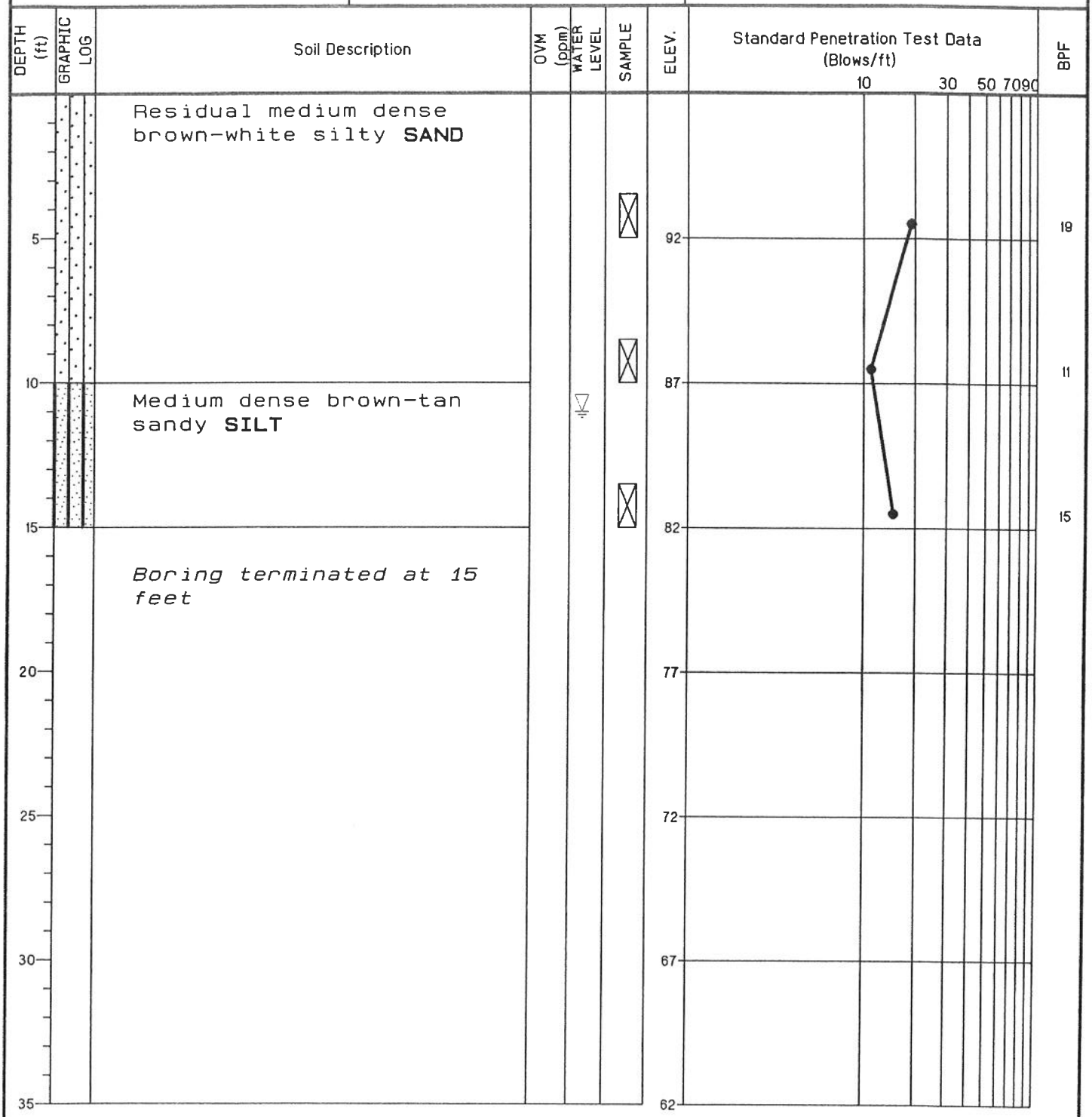
PROJECT NO.: 1264-96-059	ELEVATION: 98.99	NOTES:
LOGGED BY: J. Lindsey	BORING DEPTH: 15 FEET	
DATE DRILLED: 08/27/96	WATER LEVEL: 13 @ TOB	
DRILLING METHOD: HSA	DRILL RIG: ATV	

DEPTH (ft)	GRAPHIC LOG	Soil Description	OVM (ppm)	WATER LEVEL	SAMPLE	ELEV.	Standard Penetration Test Data (Blows/ft) 10 30 50 70 90	BPF
0		Residual medium dense white-brown silty **SAND**				98		
5						94		16
10		Loose brown white sandy clayey **SILT**				89		12
15		*Boring terminated at 15 feet*				84		6
20						79		
25						74		
30						69		
35						64		

S&ME
Environmental Services
Engineering * Testing

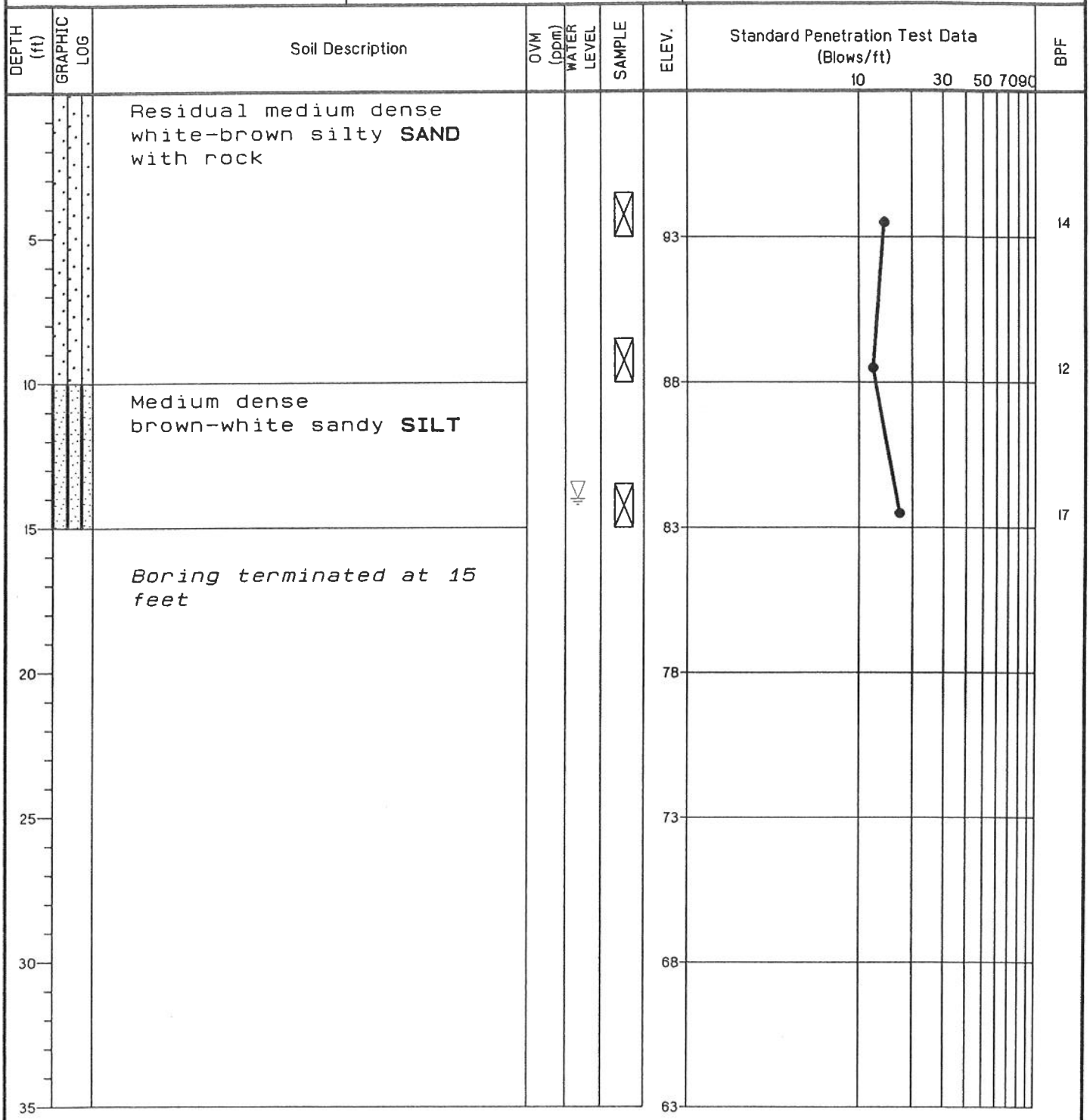
PROJECT:	Cherokee Finishing Gaffney, South Carolina	TEST BORING RECORD	B-4

PROJECT NO. : 1264-96-059	ELEVATION: 97.25	NOTES:
LOGGED BY: J. Lindsey	BORING DEPTH: 15 FEET	
DATE DRILLED: 08/27/96	WATER LEVEL: 11 @ TOB	
DRILLING METHOD: HSA	DRILL RIG: ATV	



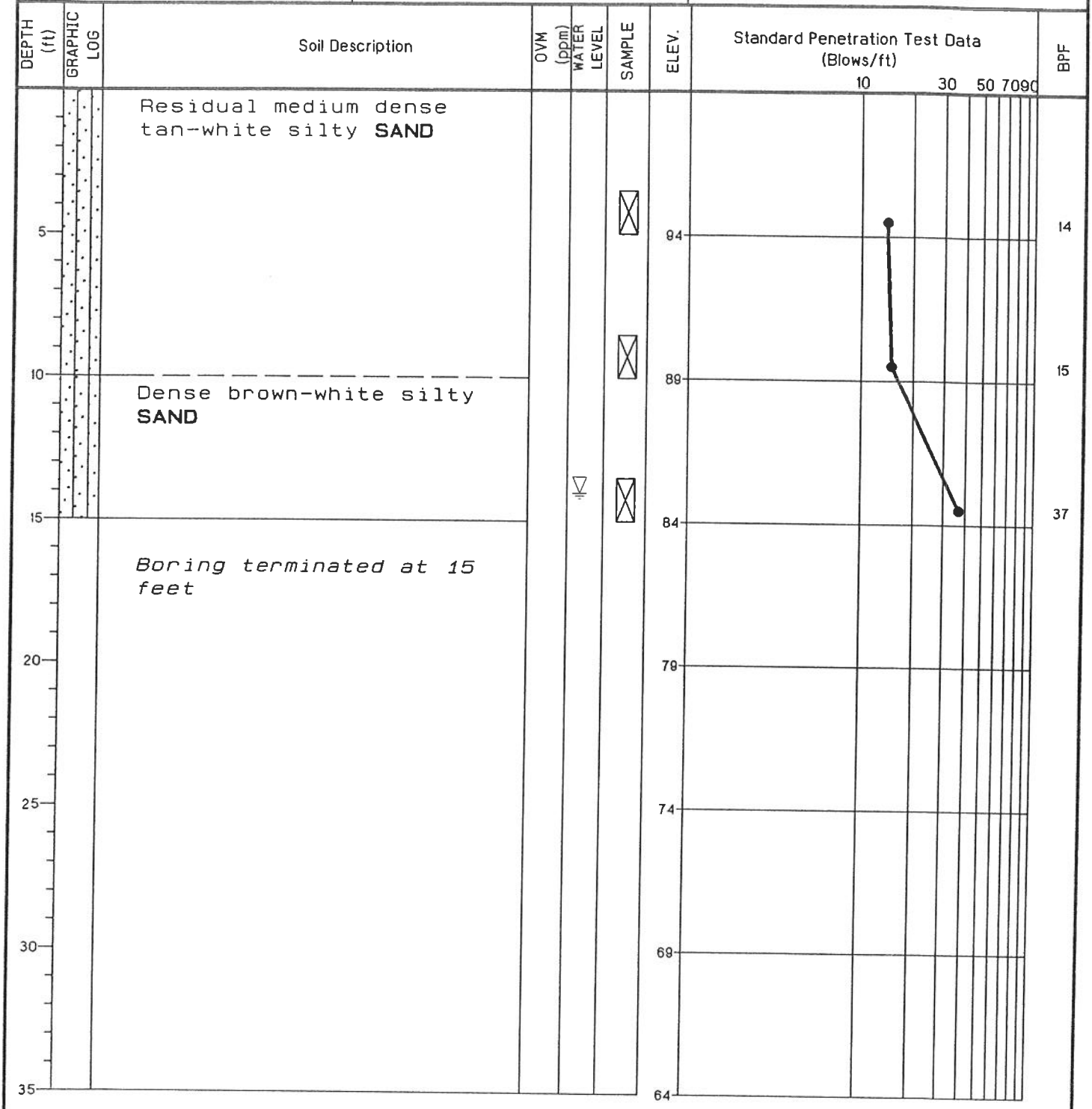
S&ME
Environmental Services
Engineering * Testing

PROJECT:	Cherokee Finishing Gaffney, South Carolina	TEST BORING RECORD	B-5
PROJECT NO.: 1264-96-059	ELEVATION: 98.40	NOTES:	
LOGGED BY: J. Lindsey	BORING DEPTH: 15 FEET		
DATE DRILLED: 08/27/96	WATER LEVEL: 14 @ TOB		
DRILLING METHOD: HSA	DRILL RIG: ATV		



S&ME
Environmental Services
Engineering * Testing

PROJECT:	Cherokee Finishing Gaffney, South Carolina	TEST BORING RECORD B-6
PROJECT NO.: 1264-96-059	ELEVATION: 98.66	NOTES:
LOGGED BY: J. Lindsey	BORING DEPTH: 15 FEET	
DATE DRILLED: 08/27/96	WATER LEVEL: 14 @ TOB	
DRILLING METHOD: HSA	DRILL RIG: ATV	



S&ME
Environmental Services
Engineering * Testing

PROJECT:	Cherokee Finishing Gaffney, South Carolina	TEST BORING RECORD	B-7

PROJECT NO.: 1264-96-059	ELEVATION: 98.65	NOTES:
LOGGED BY: J. Lindsey	BORING DEPTH: 15 FEET	
DATE DRILLED: 08/27/96	WATER LEVEL: 14 @ TOB	
DRILLING METHOD: HSA	DRILL RIG: ATV	

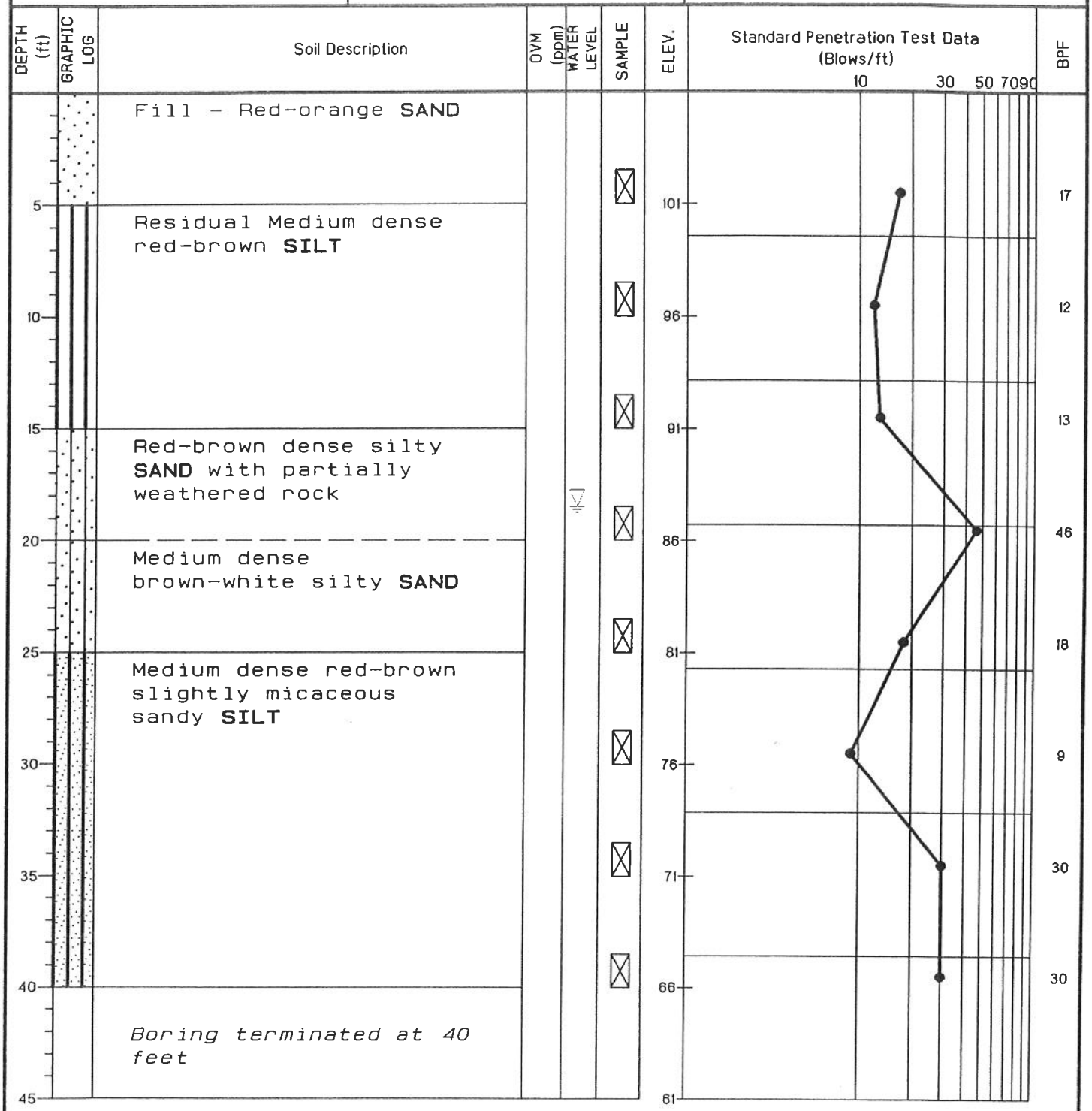
DEPTH (ft)	Soil Description	OVM (ppm)	WATER LEVEL	SAMPLE	ELEV.	Standard Penetration Test Data (Blows/ft) 10 30 50 70 90	BPF
0	Residual medium dense brown-white sandy **SILT**						
5	Medium dense brown white silty **SAND**				94		11
10	Medium dense tan-brown sandy **SILT** with gold and black deposits		▽		89		17
15	*Boring terminated at 15 feet*				84		17
20					79		
25					74		
30					69		
35					64		

S&ME
Environmental Services
Engineering * Testing

PROJECT:	Cherokee Finishing Gaffney, South Carolina	TEST BORING RECORD	B-8

PROJECT NO.:	1264-96-059	ELEVATION:	106.14
LOGGED BY:	J. Lindsey	BORING DEPTH:	40 FEET
DATE DRILLED:	08/29/96	WATER LEVEL:	18.5 @ TOB
DRILLING METHOD:	HSA	DRILL RIG:	ATV

NOTES:



S&ME
Environmental Services
Engineering * Testing

PROJECT:	Cherokee Finishing Gaffney, South Carolina	TEST BORING RECORD	B-9
PROJECT NO.:	1264-96-059	ELEVATION:	104.50
LOGGED BY:	J. Lindsey	BORING DEPTH:	40 FEET
DATE DRILLED:	08/29/96	WATER LEVEL:	19 @ TOB
DRILLING METHOD:	HSA	DRILL RIG:	ATV

NOTES:

DEPTH (ft)	Soil Description	ELEV.	BPF
0	Fill - Red-brown sandy **SILT**		
5	Residuum medium dense red-brown silty **SAND**	100	13
10		95	12
15	Medium dense tan red brown white slightly micaceous sandy **SILT**	90	14
20	Medium dense tan-white sandy **SILT** with partially weathered rock	85	15
25	Medium dense multicolored silty **SAND**	80	15
30	Medium dense brown-tan-white silty **SAND** with partially weathered rock	75	25
35	Medium dense grey-black-white slightly micaceous sandy **SILT**	70	51
40	*Boring terminated at 40 feet*	65	16
45		60	

OVM (ppm) | WATER LEVEL | SAMPLE

Standard Penetration Test Data (Blows/ft)
10 30 50 70 90

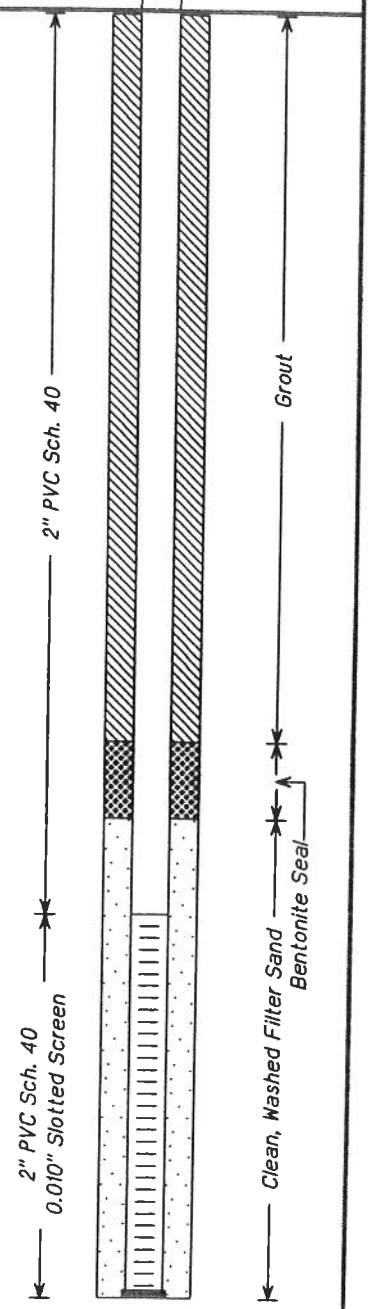
S&ME
Environmental Services
Engineering * Testing

PROJECT:	Cherokee Finishing Gaffney, South Caroline	WELL LOG	MW-1

PROJECT NO.: 1264-96-059	ELEVATION: 111.33	NOTES:
LOGGED BY: J. Lindsey	BORING DEPTH: 35 FEET	The last 15 feet of drilling and well installation was performed on 08/29/96
DATE DRILLED: 08/05/96	WATER LEVEL: 24 feet @ TOB	Ground Elevation = 111.33
DRILLING METHOD: HSA	DRILL RIG: ATV	Top of Casing Elevation = 113.26

DEPTH (ft)	GRAPHIC LOG	Description & Remarks	SAMPLE NUMBER	SAMPLE	OVM (ppm)	SPR	ELEV.
0		Medium dense orange red silty sandy **CLAY**					
5			1			23	106
10			2			19	101
		Medium dense brown sandy **SILT** with partially weathered rock					
15			3			13	96
		Medium dense brown silty **SAND** with partially weathered rock					
20			4			13	91
25			5			19	86
30			6			27	81
35			7			17	76

WELL DIAGRAM



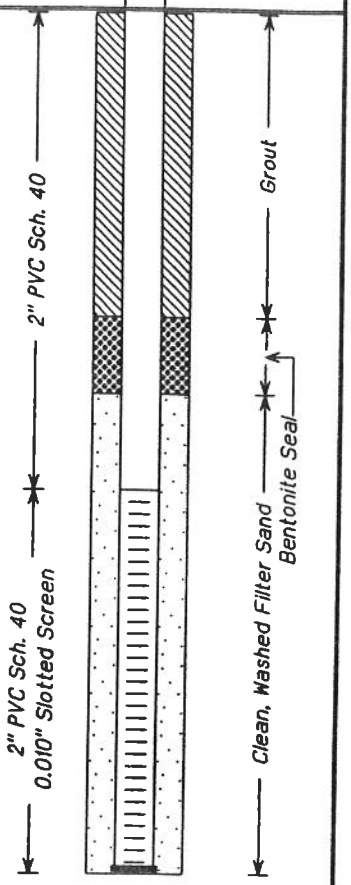
Boring Terminated at 35 Feet

S&ME
Environmental Services
Engineering * Testing

PROJECT:	Cherokee Finishing Gaffney, South Carolina	WELL LOG	MW-2
PROJECT NO.: 1264-96-059	ELEVATION: 98.21	NOTES: Ground Elevation = 98.21 Top of Casing Elevation = 100.96	
LOGGED BY: J. Lindsey	BORING DEPTH: 22.5 FEET		
DATE DRILLED: 08/28/96	WATER LEVEL: 17 feet @ TOB		
DRILLING METHOD: HSA	DRILL RIG: ATV		

DEPTH (ft)	GRAPHIC LOG	Description & Remarks	SAMPLE NUMBER	SAMPLE	OVM (ppm)	SPR	ELEV.
0		Medium dense black-brown silty **SAND** with rock	1			17	93
5		Residual medium dense black-brown-white sandy **SILT** with some rock	2			22	88
10		Medium dense red-brown sandy **SILT**	3			15	83
15		Medium dense red-orange-black slightly micaceous sandy **SILT**	4			13	78
20							
25		*Boring Terminated at 22.5 Feet*					73
30							68
35							63

WELL DIAGRAM



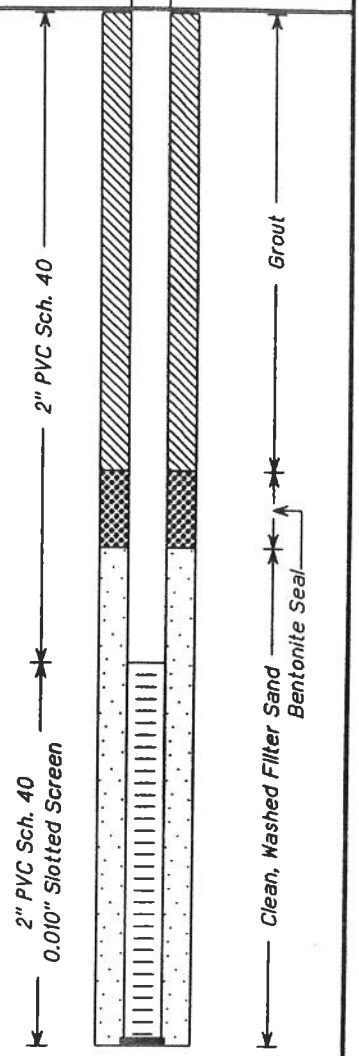
S&ME
Environmental Services
Engineering * Testing

PROJECT:	Cherokee Finishing Gaffney, South Carolina	WELL LOG	MW-3

PROJECT NO. : 1264-96-059	ELEVATION: 108.87	NOTES: Ground Elevation = 108.87 Top of Casing Elevation = 110.99
LOGGED BY: J. Lindsey	BORING DEPTH: 27 FEET	
DATE DRILLED: 08/27/96	WATER LEVEL: 20.7 feet @ TOB	
DRILLING METHOD: HSA	DRILL RIG: ATV	

DEPTH (ft)	GRAPHIC LOG	Description & Remarks	SAMPLE NUMBER	SAMPLE	OVM (ppm)	SPR	ELEV.
0		Residual medium dense red-black-brown sandy **SILT** with rock	1			17	104
5			2			22	99
10			3			19	94
15		Loose brown sandy clayey **SILT**	4			5	89
20		Medium dense orange clayey **SILT**	5			14	84
25							79
30		*Boring Terminated at 27 Feet*					74
35							

WELL DIAGRAM



S&ME
Environmental Services
Engineering * Testing

South Carolina DHEC
Department of Health and Environmental Control

Appalachia III Environmental Quality Control District
P.O. Box 5778, 975-C N. Church Street
Spartanburg, SC 29305
(803) 596-3800 Fax (803) 596-2136

Serving
Cherokee, Spartanburg
and Union Counties

Promoting Health, Protecting the Environment

Monitoring Well Installation Approval Form

Date of Issue: **June 21, 1996** Approval #:96-026

Approval is Hereby Granted to: S&ME, Inc. (Scott Keller)
155 Tradd Street
Spartanburg, South Carolina 29301

Facility: Cherokee Finishing Plant, West Buford Street, Gaffney, Spartanburg, SC

This approval is for the installation of up to twelve (12) temporary monitoring wells in accordance with the construction plans and technical specifications submitted to this office on June 7, 1996. The wells are to be constructed within the surficial aquifer for the intended purpose if monitoring groundwater quality and/or water levels at the referenced facility. It is understood that three of these temporary wells will be converted into permanent wells. Approval is provided with the following conditions:

1. The latitude and longitude, surveyed elevations, boring and/or geologist logs and actual (as built) construction details for each well be submitted to my attention within thirty (30) days of completion (of last wells installed).

2. Each permanent well shall be labeled with an identification plate constructed of a durable material affixed to the casing or surface pad where it is readily visible. The plate shall provide monitoring well i.d. #, date of construction, static water level, and driller name and certification number.

3. Well construction and sampling derived waste including, but not necessarily limited to, drill cuttings, drilling fluids, development and purge water should be managed properly and in compliance with applicable requirements. If containerized, each vessel should be clearly labeled with regard to contents, source, and date of activity.

4. A minimum of forty-eight (48) hours prior to initiation of drilling activities, please provide notice to the Appalachia III District EQC Office, at (864) 596-3800.

5. Please provide groundwater quality analytical data (chemical analysis and/or/ water levels) associated measurements (i.e. in-situ field measurements) to my attention within thirty (30) days of receipt from laboratory.

6. Monitoring wells shall be installed by a well driller certified by the State of South Carolina.

This approval is pursuant to the provisions of Section 4-5540 of the 1976 South Carolina Code of Laws and the Department of Health and Environmental Control Regulations R.61-71.

Approved by:

Aubrey Stewart, District Hydrogeologist
Appalachia III District
Environmental Quality Control

SAS/sasTMW.026

South Carolina
DHEC
Department of Health and Environmental Control

Appalachia III Environmental Quality Control District
P.O. Box 8778, 975-C N. Church Street
Spartanburg, SC 29305
(803) 596-3800 Fax (803) 596-2136

Serving
Cherokee, Spartanburg
and Union Counties

Promoting Health, Protecting the Environment

June 21, 1996

Spartan Mills
Attn: John Owenby
Post Office Box 1658
Spartanburg, South Carolina 29304

Re: Environmental Sampling Assessment Plan (June 7, 1996)
Cherokee Finishing Plant
Gaffney, South Carolina

Dear Mr. Owenby:

This office has received and reviewed the proposed scope of work outlined in the above referenced submittal. This office concurs with the approach that S&ME wishes to take concerning the assessment of the metal plating area in the basement.

Please be sure to contact this office once demolition of the building begins, and when assessment work begins at the site.

Included with this letter is your approval for the installation of twelve temporary wells, with the understanding that three of the temporary wells will be converted into permanent wells. Be sure to follow the guidelines included with your monitoring well approval.

If you have any other questions concerning this correspondence, please contact this office at (864) 596-3800.

Sincerely,

Aubrey Stewart, District Hydrogeologist
Appalachia III District
Environmental Quality Control

sascherokee.ap62196

IEA, Inc.
3000 Weston Parkway
Cary, NC 27513

Phone 919-677-0090
Fax 919-677-0427

IEA
An Aquarion Company

September 16, 1996

Jeff Lindsey
S&ME
155 Tradd Street
Spartanburg, SC 29301

IEA Project No.: 381480/9609036
IEA Reference No.: W9609007
Client Project I.D.: 1264-96-059

Dear Mr. Lindsey,

Transmitted herewith are the results of analyses on 16 samples submitted to our laboratory.

The samples were received intact.

Analyses were performed according to approved methodologies and meet the requirements of the IEA Quality Assurance Program except where noted. Please see the enclosed reports for your results and a copy of the Chain of Custody documentation.

Thank you for selecting IEA for your sample analysis. Please do not hesitate to call me at 1-919-677-0090 or 1-800-444-9919 should you have any questions regarding this report. We look forward to serving you in the future.

Very truly yours,

IEA, Inc.

L. Bartnett

for Darlene R. Branoff
Project Manager

IEA
An Aquarion Company

IEA-NORTH CAROLINA CERTIFICATIONS

Certifying State	Program Type	Lab ID #
Alabama	DW	40210
Arkansas	WW	None Provided
California	DW, WW, HW Radiolog.	I-1035,1768, I-1047 I-1018 (Rad)
Connecticut	DW, WW	PH-0135
Florida	DW WW (CompQAP)	87350 E87439 QAP#930007G
Kansas	DW, HW, WW, Radiolog.	E-158 (DW, WW) E-1189 (HW)
Kentucky	DW	90049
Maryland	DW, Radiolog.	398
Massachusetts	DW, WW	M-NC039
New Jersey	DW, WW Radiolog.	67719 67681
New York	Radiolog.	11422
North Carolina	DW WW Radiolog.	DW 37720 WW 84 Rad 37720
Ohio	Voluntary Action Program	CL00021
South Carolina	DW WW HW	99021
Tennessee	DW UST App List	02914
Utah	Radiolog. RCRA	E-206 E-226
Virginia	DW, Radiolog.	00179
West Virginia	DW	9908C
Wisconsin	WW	998051010

DW=Drinking Water WW=Wastewater HW=Hazardous Waste Radiolog.=Radiological

Rev. 06/96

CHAIN OF CUSTODY RECORD

S&ME
ENVIRONMENTAL SERVICES
ENGINEERING • TESTING

P.O. No.: 6100
Branch: SBURG
Department: 1264

S&ME Job No.	Project Name
1264-96-059	CHEROKEE FINISHING

Samplers: (signature)

Station No.	Date	Time	Comp.	Grab		Number of Containers		Total Ni	Total Cr				REMARKS
	8/26/96	15:00		X	B-1 G 10'	1		X	X				
	8/27/96	10:00		X	B-2 G 10'	1		X	X				
	8/27/96	10:30		X	B-3 G 10'	1		X	X				
	8/27/96	10:30		X	B-4 G 10'	1		X	X				
	8/27/96	12:30		X	B-5 G 10'	1		X	X				
	8/27/96	15:15		X	B-6 G 10'	1		X	X				
	8/27/96	14:20		X	B-7 G 10'	1		X	X				
	8/29/96	15:00		X	B-8 G 10'	1		X	X				
	8/29/96	15:20		X	B-8 G 20'	1		X	X				
	8/29/96	17:10		X	B-9 G 10'	1		X	X				
	8/29/96	17:30		X	B-9 G 20'	1		X	X				
	8/3/96	15:10		X	MW-1 G 10'	1		X	X				
	8/3/96	15:20		X	MW-1 G 20'	1		X	X				
	8/29/96	10:15		X	MW-2 G 10'	1		X	X				
	8/27/96	13:30		X	MW-3 G 10'	1		X	X				EA # 381-4830

Relinquished by: (signature)	Date:	Time:	Received by: (signature)
[signature]	8/30/96	17:00	
Relinquished by: (signature)	Date:	Time:	Received by: (signature)
Relinquished by: (signature)	Date: 8/31/96	Time: 0740	Received by: (Signature) [signature]

Relinquished by: (signature)	Date:	Time:	Received by: (signature)
Relinquished by: (signature)	Date:	Time:	Received by: (signature)

Remarks: HOLD SAMPLES IN LAB AFTER ANALYSIS. MORE TESTS MAY BE NEEDED

4/01

S&ME SFP-004
(REV 6/93)

This document was prepared pursuant to a specific agreement to address the unique requirements of an S&ME client. Prior to further use, an S&ME professional should be contacted for a complete explanation of its preparation and contents.

CHAIN OF CUSTODY RECORD

S&ME ENVIRONMENTAL SERVICES ENGINEERING • TESTING

P.O. No.: ~.3C
Branch: SBURG
Department: 1264

S&ME Job No.	Project Name
1264-96-059	CHTR FINISHING

Samplers: (signature) JRL

Station No.	Date	Time	Comp.	Grab		Number of Containers	Total Ni	Total Cr					REMARKS
	3/27/96	15:40		X	MW3G 20'		1	X	X				
													LEA # 381-480

Relinquished by: (signature)	Date:	Time:	Received by: (signature)	Relinquished by: (signature)	Date:	Time:	Received by: (signature)
JRL	3/30/96	17:00					
Relinquished by: (signature)	Date:	Time:	Received by: (signature)	Relinquished by: (signature)	Date:	Time:	Received by: (signature)
Relinquished by: (signature)	Date:	Time:	Received by: (Signature)	Remarks			
	4/1/96	0940		4°C	HOLD SAMPLES IN LAB AFTER ANALYSIS. MORE TESTS MAY BE NEEDED.		

S&ME SFP 004 (REV. 5/93)

This document was prepared pursuant to a specific agreement to address the unique requirements of an S&ME client. Prior to further use, an S&ME professional should be contacted for a complete explanation of its preparation and contents.

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903601
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: B-1@10'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/26/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.34	119.	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	5.37	77.9	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903602
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: B-2@10'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/27/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.28	57.8	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	5.14	33.6	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903603
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: B-3@10'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/27/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.38	27.6	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	5.50	13.4	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903604
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: B-4@10'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/27/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.24	20.7	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	4.98	7.68	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903605
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: B-5@10'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/27/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.23	29.4	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	4.91	17.0	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903606
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: B-6@10'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/27/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.25	69.0	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	5.00	47.3	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903607
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: B-7@10'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/27/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.27	66.1	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	5.09	25.4	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903608
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: B-8@10'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/29/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.25	56.1	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	5.01	51.0	09/05/96	09/12/96	FXW	R7645	09059605P

omments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903609
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: B-8@20'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/29/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.38	73.8	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	5.53	51.4	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903610 Matrix: SOIL
Client Name: S&ME Spartanburg Date Received: 09/03/96
Client Proj. I.D.: 1264-96-059 Date Sampled: 08/29/96
Sample I.D.: B-9@10'

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.24	32.7	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	4.97	19.3	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903611
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: B-9@20'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/29/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.26	39.9	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	5.03	16.0	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903612
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: MW-1@10'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/05/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.22	37.0	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	4.88	9.38	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903613
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: MW-1@20'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/05/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.34	55.0	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	5.36	19.7	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903614
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: MW-2@10'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/23/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.26	36.2	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	5.05	14.0	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903615
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: MW-3@10'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/27/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.15	33.7	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	4.61	13.2	09/05/96	09/12/96	FXW	R7645	09059605P
SILVER	SW846 6010	1.15	3.00	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_480
IEA Sample #: 960903616
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: MW-3@20'

Matrix: SOIL
Date Received: 09/03/96
Date Sampled: 08/27/96

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.73	48.6	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	6.93	89.1	09/05/96	09/12/96	FXW	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report
PREPARATION BLANKS

IEA Project #: 381_480
Matrix: SOIL
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample Number: PBS 09059605P

Parameter	Method	Quant Limit	Result (mg/kg)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	1.00	BQL	09/05/96	09/12/96	FXW	R7645	09059605P
NICKEL	SW846 6010	4.00	BQL	09/05/96	09/12/96	FXW	R7645	09059605P
SILVER	SW846 6010	1.00	BQL	09/05/96	09/12/96	FXW	R7645	09059605P

Corresponding Samples:
960702501, 960861001, 960903601, 960903602, 960903603, 960903604,
960903605, 960903606, 960903607, 960903608, 960903609, 960903610,
960903611, 960903612, 960903613, 960903614, 960903615, 960903616

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report
LABORATORY CONTROL SAMPLE

IEA Project #: 381_480
IEA Sample #: LCSS 09059605P
Matrix: SOIL

Parameter	Method	Results (mg/kg) True	Found	Limits Lower	Upper	% RCY	Date Analyzed	IEA Run	Prep Batch
CHROMIUM	SW846 6010	76.9	63.0	59.4	94.6	81.9	09/12/96	R7645	09059605P
NICKEL	SW846 6010	1635	140.	122	204	8.54	09/12/96	R7645	09059605P
SILVER	SW846 6010	69.6	69.1	51.4	87.7	99.3	09/12/96	R7645	09059605P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report
DUPLICATE ANALYSIS

IEA Project #: 381_480
IEA Sample #: 960903601
Matrix: SOIL

Parameter	Method	Duplicate Analysis Sample (mg/kg)	Duplicate (mg/kg)	RPD %	Date Analyzed	Samp Run	Dup Run	Prep Batch
CHROMIUM	SW846 6010	119.	43.6	92.7	09/12/96	R7645	R7645	09059605P
NICKEL	SW846 6010	77.9	37.9	69.1	09/12/96	R7645	R7645	09059605P
SILVER	SW846 6010	BQL	BQL		09/12/96	R7645	R7645	09059605P

$$RPD = \frac{S-D}{(S+D)/2} \times 100$$

Control Limits: +/- 20%

Corresponding Samples:
960702501, 960861001, 960903601, 960903602, 960903603, 960903604, 960903605, 960903606, 960903607, 960903608, 960903609, 960903610, 960903611, 960903612, 960903613, 960903614, 960903615, 960903616

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report
SPIKE RESULTS

IEA Project #: 381_480
IEA Sample #: 960903601
Matrix: SOIL

Spike Results (mg/kg)

arameter	Method	SA	SR	SSR	%RCY	Date Analyzed	Samp Run	Spike Run	Prep Batch
CHROMIUM	SW846 6010	19.4	119.	89.2	-153	09/12/96	R7645	R7645	09059605P
NICKEL	SW846 6010	48.6	77.9	84.1	12.8	09/12/96	R7645	R7645	09059605P
ILVER	SW846 6010	4.86	BQL	4.06	83.5	09/12/96	R7645	R7645	09059605P

%R = ((SSR - SR) / SA) * 100 Control Limits: 75-125%

orresponding Samples:
960702501, 960861001, 960903601, 960903602, 960903603, 960903604,
960903605, 960903606, 960903607, 960903608, 960903609, 960903610,
960903611, 960903612, 960903613, 960903614, 960903615, 960903616

omments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report
SPIKE DUPLICATE RESULTS

IEA Project #: 381_480
IEA Sample #: 960903601S
Matrix: SOIL

Parameter	Method	Spike Sample (mg/kg)	Duplicate (mg/kg)	RPD %	Date Analyzed	Samp Run	Dup Run	Prep Batch
CHROMIUM	SW846 6010	89.2	67.8	27.3	09/12/96	R7645	R7645	09059605P
NICKEL	SW846 6010	84.1	83.8	0.39	09/12/96	R7645	R7645	09059605P
SILVER	SW846 6010	4.06	4.87	18.0	09/12/96	R7645	R7645	09059605P

$$RPD = \frac{S-D}{(S+D)/2} \times 100$$

Control Limits: +/- 20%

Corresponding Samples:
960702501, 960861001, 960903601, 960903602, 960903603, 960903604,
960903605, 960903606, 960903607, 960903608, 960903609, 960903610,
960903611, 960903612, 960903613, 960903614, 960903615, 960903616

Comments:

IEA, Inc.
3000 Weston Parkway
Cary, NC 27513

Phone 919-677-0090
Fax 919-677-0427

IEA
An Aquarion Company

September 19, 1996

RECEIVED
SEP 23 1996

Jeff Lindsey
S&ME
155 Tradd Street
Spartanburg, SC 29301

IEA Project No.: 381481\9609110
IEA Reference No.: W9609101
Client Project I.D.: 1264-96-059

Dear Mr. Lindsey,

Transmitted herewith are the results of analyses on three samples submitted to our laboratory.

The samples were received intact.

Analyses were performed according to approved methodologies and meet the requirements of the IEA Quality Assurance Program except where noted. Please see the enclosed reports for your results and a copy of the Chain of Custody documentation.

Thank you for selecting IEA for your sample analysis. Please do not hesitate to call me at 1-919-677-0090 or 1-800-444-9919 should you have any questions regarding this report. We look forward to serving you in the future.

Very truly yours,

IEA, Inc.

Darlene R. Branoff
Project Manager

IEA, Inc.
3000 Weston Parkway
Cary, NC 27513

Phone 919-677-0090
Fax 919-677-0427

IEA
An Aquarion Company

IEA-NORTH CAROLINA CERTIFICATIONS

Certifying State	Program Type	Lab ID #
Alabama	DW	40210
Arkansas	WW	None Provided
California	DW, WW, HW Radiolog.	1768
Connecticut	DW, WW	PH-0135
Kansas	DW, HW, WW	E-158 (DW, WW) E-1189 (HW)
Kentucky	DW	90049
Maryland	DW, Radiolog.	259
Massachusetts	DW, WW	M-NC039
New Jersey	DW, WW Radiolog.	67719 67681
New York	Radiolog.	11422
North Carolina	DW WW Radiolog.	DW 37720 WW 84 Rad 37720
Ohio	Voluntary Action Program	CL00021
South Carolina	DW,WW,HW	99021
Tennessee	DW UST App List	02914
Utah	Radiolog. RCRA	E-206 E-226
Virginia	DW	00179
West Virginia	DW	9908C
Wisconsin	WW	998051010

DW=Drinking Water WW=Wastewater HW=Hazardous Waste Radiolog.=Radiological

Rev4.09/96

CHAIN OF CUSTODY RECORD

S&ME
ENVIRONMENTAL SERVICES
ENGINEERING • TESTING

P.O. No.: 001005
Branch: SBURG
Department: 1264

S&ME Job No.	Project Name
1264-96-059	CHEROKEE FINISHING

Samplers: (signature)

Station No.	Date	Time	Comp.	Grab		Number of Containers		Dissolved CR	Dissolved NI	Dissolved AG			REMARKS
	9/5/96	14:10		X	MW-1	1		X	X				
	9/5/96	15:10		X	MW-2	1		X	X				
	9/5/96	15:00		X	MW-3	1		X	X	X			

Relinquished by: (signature)	Date:	Time:	Received by: (signature)	Relinquished by: (signature)	Date:	Time:	Received by: (signature)
	9/5/96	17:00					
Relinquished by: (signature)	Date:	Time:	Received by: (signature)	Relinquished by: (signature)	Date:	Time:	Received by: (signature)
Relinquished by: (signature)	Date:	Time:	Received by: (Signature)	Remarks			
	9/9/96	10:10	JoAnn Foster	24			

381-481

S&ME SFP-004
(REV. 5/93)

This document was prepared pursuant to a specific agreement to address the unique requirements of an S&ME client. Prior to further use, an S&ME professional should be contacted for a complete explanation of its preparation and contents.

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_481
IEA Sample #: 960911001F
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: MW-1

Matrix: WATER
Date Received: 09/09/96
Date Sampled: 09/05/96

Parameter	Method	Quant Limit	Result (ug/l)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	10.0	BQL	09/11/96	09/14/96	FXW	R7689	09119603P
NICKEL	SW846 6010	40.0	BQL	09/11/96	09/14/96	FXW	R7689	09119603P

Comments:

Dissolved Analysis.

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_481
IEA Sample #: 960911002F
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: MW-2

Matrix: WATER
Date Received: 09/09/96
Date Sampled: 09/05/96

Parameter	Method	Quant Limit	Result (ug/l)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	10.0	18.9	09/11/96	09/14/96	FXW	R7689	09119603P
NICKEL	SW846 6010	40.0	BQL	09/11/96	09/14/96	FXW	R7689	09119603P

Comments:

Dissolved Analysis.

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report

IEA Project #: 381_481
IEA Sample #: 960911003F
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: MW-3

Matrix: WATER
Date Received: 09/09/96
Date Sampled: 09/05/96

Parameter	Method	Quant Limit	Result (ug/l)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	10.0	BQL	09/11/96	09/14/96	FXW	R7689	09119603P
NICKEL	SW846 6010	40.0	BQL	09/11/96	09/14/96	FXW	R7689	09119603P
SILVER	SW846 6010	10.0	BQL	09/11/96	09/14/96	FXW	R7689	09119603P

Comments:

Dissolved Analysis.

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report
PREPARATION BLANKS

IEA Project #: 381_481
Matrix: WATER
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample Number: PBW 09119603P

Parameter	Method	Quant Limit	Result (ug/l)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	10.0	BQL	09/11/96	09/14/96	FXW	R7689	09119603P
NICKEL	SW846 6010	40.0	BQL	09/11/96	09/14/96	FXW	R7689	09119603P
SILVER	SW846 6010	10.0	BQL	09/11/96	09/14/96	FXW	R7689	09119603P

Corresponding Samples:
960911001F, 960911002F, 960911003F, 960911701, 960911702, 960911703, 960911704, 960911705, 960911706, 960911707, 960911708, 960911716, 960911820, 960911901

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report
LABORATORY CONTROL SAMPLE

IEA Project #: 381_481
IEA Sample #: LCSW 09119603P
Matrix: WATER

Parameter	Method	Results (ug/l) True	Found	Limits Lower	Upper	% RCY	Date Analyzed	IEA Run	Prep Batch
CHROMIUM	SW846 6010	5000	4880	4000	6000	97.6	09/14/96	R7689	09119603P
NICKEL	SW846 6010	5000	4800	4000	6000	96.0	09/14/96	R7689	09119603P
SILVER	SW846 6010	500	471.	400	600	94.1	09/14/96	R7689	09119603P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report
DUPLICATE ANALYSIS

IEA Project #: 381_481
IEA Sample #: 960911001F
Matrix: WATER

Parameter	Method	Duplicate Analysis Sample (ug/l)	Duplicate (ug/l)	RPD %	Date Analyzed	Samp Run	Dup Run	Prep Batch
CHROMIUM	SW846 6010	BQL	BQL		09/14/96	R7689	R7689	09119603P
NICKEL	SW846 6010	BQL	BQL		09/14/96	R7689	R7689	09119603P
SILVER	SW846 6010	BQL	BQL		09/14/96	R7689	R7689	09119603P

$$RPD = \frac{S-D}{(S+D)/2} \times 100$$

Control Limits: +/- 20%

Corresponding Samples:
960911001F, 960911002F, 960911003F, 960911701, 960911702, 960911703, 960911704, 960911705, 960911706, 960911707, 960911708, 960911716, 960911820, 960911901

Comments:

Dissolved Analysis.

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report
SPIKE RESULTS

IEA Project #: 381_481
IEA Sample #: 960911001F
Matrix: WATER

Spike Results (ug/l)

Parameter	Method	SA	SR	SSR	%RCY	Date Analyzed	Samp Run	Spike Run	Prep Batch
CHROMIUM	SW846 6010	200.	BQL	195.	97.5	09/14/96	R7689	R7689	09119603P
NICKEL	SW846 6010	500.	BQL	491.	98.2	09/14/96	R7689	R7689	09119603P
SILVER	SW846 6010	50.0	BQL	49.8	99.5	09/14/96	R7689	R7689	09119603P

%R = ((SSR - SR) / SA) * 100 Control Limits: 75-125%

Corresponding Samples:
960911001F, 960911002F, 960911003F, 960911701, 960911702, 960911703, 960911704, 960911705, 960911706, 960911707, 960911708, 960911716, 960911820, 960911901

Comments:

Dissolved Analysis.

Industrial & Environmental Analysts, Inc. (IEA)
Level 2 Metals Results Report
SPIKE DUPLICATE RESULTS

IEA Project #: 381_481
IEA Sample #: 960911001FS
Matrix: WATER

Parameter	Method	Spike Sample (ug/l)	Duplicate (ug/l)	RPD %	Date Analyzed	Samp Run	Dup Run	Prep Batch
CHROMIUM	SW846 6010	195.	195.	0.17	09/14/96	R7689	R7689	09119603P
NICKEL	SW846 6010	491.	492.	0.24	09/14/96	R7689	R7689	09119603P
SILVER	SW846 6010	49.8	50.0	0.53	09/14/96	R7689	R7689	09119603P

$$RPD = \frac{S-D}{(S+D)/2} \times 100$$

Control Limits: +/- 20%

Corresponding Samples:
960911001F, 960911002F, 960911003F, 960911701, 960911702, 960911703, 960911704, 960911705, 960911706, 960911707, 960911708, 960911716, 960911820, 960911901

Comments:

Dissolved Analysis.

IEA, Inc.
3000 Weston Parkway
Cary, NC 27513

Phone 919-677-0090
Fax 919-677-0427

IEA
An Aquarion Company

September 25, 1996

RECEIVED
SEP 30 1996

Jeff Lindsey
S&ME
155 Tradd Street
Spartanburg, SC 29301

IEA Project No.: 381483\9609236
IEA Reference No.: W9609085
Client Project I.D.: 1264-96-059

Dear Mr. Lindsey,

Transmitted herewith are the results of analyses on three samples submitted to our laboratory.

The samples were received intact.

Analyses were performed according to approved methodologies and meet the requirements of the IEA Quality Assurance Program except where noted. Please see the enclosed reports for your results and a copy of the Chain of Custody documentation.

Thank you for selecting IEA for your sample analysis. Please do not hesitate to call me at 1-919-677-0090 or 1-800-444-9919 should you have any questions regarding this report. We look forward to serving you in the future.

Very truly yours,

IEA, Inc.

Darlene R. Branoff
Project Manager

IEA
An Aquarion Company

IEA-NORTH CAROLINA CERTIFICATIONS

Certifying State	Program Type	Lab ID #
Alabama	DW	40210
Arkansas	WW	None Provided
California	DW, WW, HW Radiolog.	1768
Connecticut	DW, WW	PH-0135
Kansas	DW, HW, WW	E-158 (DW, WW) E-1189 (HW)
Kentucky	DW	90049
Maryland	DW, Radiolog.	259
Massachusetts	DW, WW	M-NC039
New Jersey	DW, WW Radiolog.	67719 67681
New York	Radiolog.	11422
North Carolina	DW WW Radiolog.	DW 37720 WW 84 Rad 37720
South Carolina	DW,WW,HW	99021
Tennessee	DW UST App List	02914
Utah	Radiolog. RCRA	E-206 E-226
Virginia	DW	00179
West Virginia	DW	9908C
Wisconsin	WW	998051010

DW=Drinking Water WW=Wastewater HW=Hazardous Waste Radiolog.=Radiological

Rev6.09/96

Industrial & Environmental Analysts, Inc. (IEA)
Level 1 Metals Results Report

IEA Project #: 381_483
IEA Sample #: 960923601
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: MW-1

Matrix: WATER
Date Received: 09/13/96
Date Sampled: 09/12/96

Parameter	Method	Quant Limit	Result (ug/l)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	10.0	BQL	09/18/96	09/21/96	FXW	R7853	09189604P
NICKEL	SW846 6010	40.0	BQL	09/18/96	09/21/96	FXW	R7853	09189604P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 1 Metals Results Report

IEA Project #: 381_483
IEA Sample #: 960923602
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: MW-2

Matrix: WATER
Date Received: 09/13/96
Date Sampled: 09/12/96

Parameter	Method	Quant Limit	Result (ug/l)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	10.0	14.9	09/18/96	09/21/96	FXW	R7853	09189604P
NICKEL	SW846 6010	40.0	BQL	09/18/96	09/21/96	FXW	R7853	09189604P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 1 Metals Results Report

IEA Project #: 381_483
IEA Sample #: 960923603
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample I.D.: MW-3

Matrix: WATER
Date Received: 09/13/96
Date Sampled: 09/12/96

Parameter	Method	Quant Limit	Result (ug/l)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	10.0	10.6	09/18/96	09/21/96	FXW	R7853	09189604P
NICKEL	SW846 6010	40.0	BQL	09/18/96	09/21/96	FXW	R7853	09189604P
SILVER	SW846 6010	10.0	BQL	09/18/96	09/21/96	FXW	R7853	09189604P

Comments:

Industrial & Environmental Analysts, Inc. (IEA)
Level 1 Metals Results Report
PREPARATION BLANKS

IEA Project #: 381_483
Matrix: WATER
Client Name: S&ME Spartanburg
Client Proj. I.D.: 1264-96-059
Sample Number: PBW 09189604P

Parameter	Method	Quant Limit	Result (ug/l)	Date Prepared	Date Analyzed	Analyst	IEA Run	Prep Batch
CHROMIUM	SW846 6010	10.0	BQL	09/18/96	09/20/96	FXW	R7853	09189604P
NICKEL	SW846 6010	40.0	BQL	09/18/96	09/20/96	FXW	R7853	09189604P
SILVER	SW846 6010	10.0	BQL	09/18/96	09/20/96	FXW	R7853	09189604P

Corresponding Samples:
960923401, 960923402, 960923403, 960923404, 960923405, 960923601, 960923602, 960923603, 960924701, 960924702, 960924703, 960924704, 960924705, 960924706

Comments:

IEA
An Aquarion Company

3000 WESTON PKWY.
CARY, N.C. 27513
PH # 919-677-0090
FAX # 919-677-0427

CHAIN OF CUSTODY RECORD

NO. 66737

REGULATORY CLASSIFICATION - PLEASE SPECIFY

☐ NPDES ☐ DRINKING WATER ☒ RCRA ☐ OTHER _____

COMPANY: S;ME, Inc. - Spartanburg

Page 1 of 1

PROJECT #: 1264-96-059
PROJECT NAME: Cherokee Finishing
SAMPLERS: (SIGNATURE) Robert Keller

SAMPLE I.D.	DATE	TIME	COMP.	GRAB	STATION LOCATION	# OF CONTAINERS	MATRIX SOIL	MATRIX WATER	REQUESTED PARAMETERS: TOTAL RCRA METALS
MW-1	9/12/96	15:05		X	MW-1	1		X	X
MW-2	9/12/96	14:55		X	MW-2	1		X	X
MW-3	9/12/96	14:45		X	MW-3	1		X	X

RELINQUISHED BY (SIGNATURE)	DATE	TIME	RECEIVED BY	DATE	TIME
[signature]	9/13/96		[signature]	9/12/96	
RELINQUISHED BY (SIGNATURE)	DATE	TIME	RECEIVED FOR LAB BY	DATE	TIME
[signature]	9/12/96		D. McCord	9/13/96	09:00

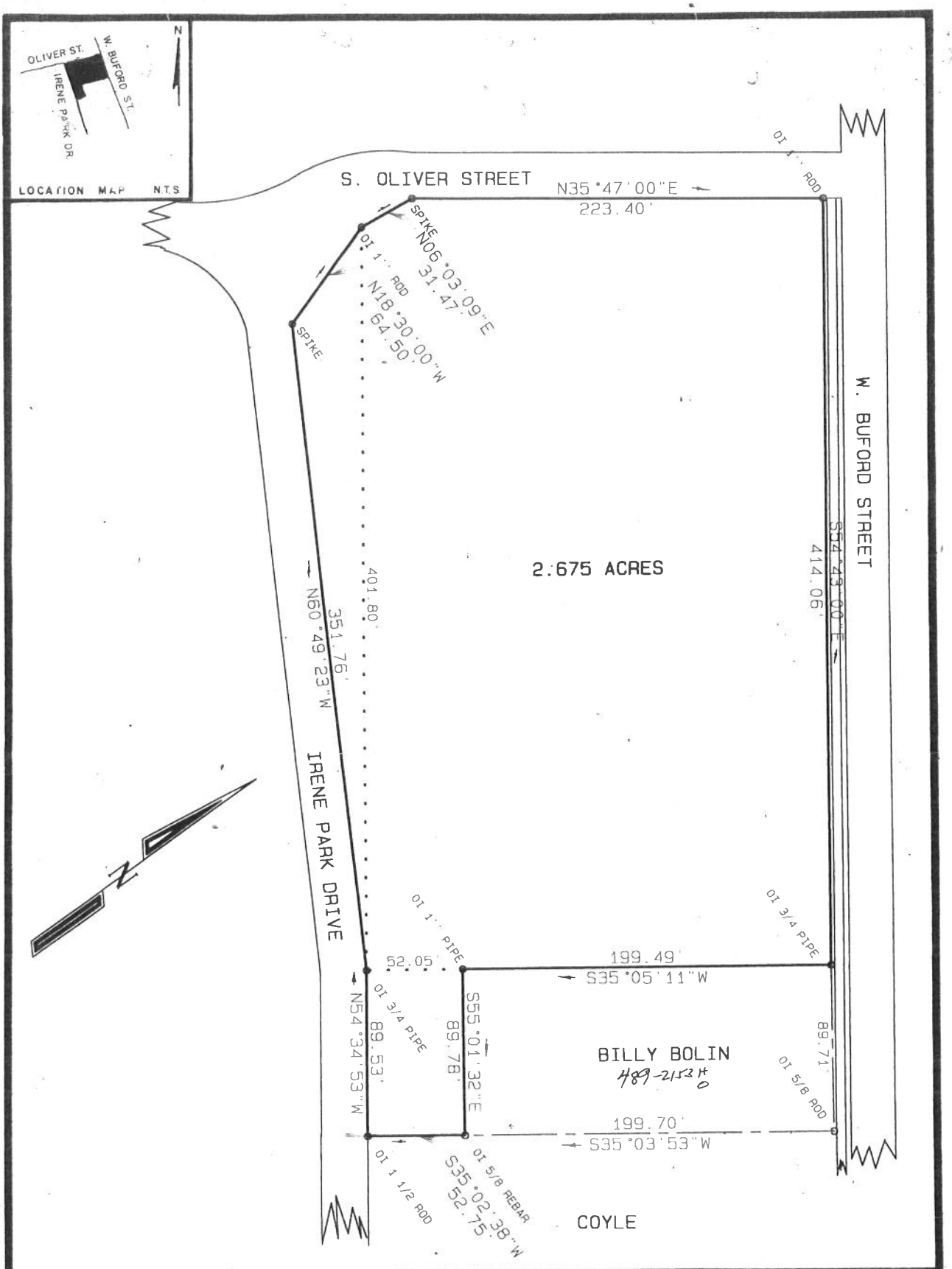
IEA QUOTE NO.: WSL05083
IEA RUSH NO.:
PROJECT MANAGER (PLEASE PRINT): SCOTT KELLER
P.O. NO.:

REMARKS ON SAMPLE RECEIPT
☒ BOTTLE INTACT ☐ CUSTODY SEALS
☒ PRESERVED ☐ SEALS INTACT
☒ CHILLED ☐ SEE REMARKS

IEA REMARKS: 4° C

381-483

FIELD REMARKS:



SURVEYED AT THE REQUEST OF:

HAMRICK MILLS

I CERTIFY THE SURVEY SHOWN HEREON MEETS OR EXCEEDS THE REQUIREMENTS FOR A CLASS A SURVEY.

REFERENCES

SEAL

LOCATED CITY OF GAFFNEY, SC

CHEROKEE COUNTY
SOUTH CAROLINA

DATE
6-2-98

SCALE
1" = 50'

50 0 50 100

MIKE W. BYARS & ASSOCIATES

117 MICHAEL JAMES ROAD GAFFNEY, SOUTH CAROLINA PHONE 803-487-4236

Mike W. Byars

S.C.P.L.S. # 8366

REPORT OF ENVIRONMENTAL SAMPLING AND TESTING

CHEROKEE FINISHING PLANT
GAFFNEY, SOUTH CAROLINA
S&ME PROJECT NO. 1264-96-059

Prepared For:

SPARTAN MILLS
SPARTANBURG, SOUTH CAROLINA

Prepared By:

S&ME, Inc.
155 Tradd Street
Spartanburg, South Carolina

May 1996

May 23, 1996

Mr. John Owenby
Spartan Mills
Post Office Box 1658
Spartanburg, South Carolina 29304

Reference: **REPORT OF ENVIRONMENTAL SAMPLING AND TESTING**
Cherokee Finishing Plant
Gaffney, South Carolina
S&ME Project No. 1264-96-059

Dear Mr. Owenby:

S&ME, Inc. has completed assessment activities at the referenced facility. These activities were performed in general accordance with S&ME's Proposal No. 96002. This report presents project information, a discussion of the assessment activities, the results and conclusions. We hope this report fulfills the needs of your project. If we can be of any further assistance, please call us at (864) 574-2360.

Sincerely,

S&ME, Inc.

Jeff Lindsey, E.I.T.
Staff Professional

Scott Keller, P.E.
Senior Engineer

Howard Perry, P.E.
Branch Manager

JL/SK/HP/lsc/env96proj

TABLE OF CONTENTS

PAGE

1.0 PROJECT BACKGROUND 1

2.0 PREVIOUS ASSESSMENT 1

3.0 SAMPLING 2
- 3.1 BACKGROUND AREA 2
- 3.2 METAL PLATING AND CONDENSATE RETURN AREA IN BASEMENT 3
- 3.3 SILVER RECOVERY AREA 4
- 3.4 MANHOLE AREA 5

4.0 SUMMARY OF FINDINGS 5
- 4.1 BACKGROUND AREA 6
  - 4.1.1 Chromium 6
  - 4.1.2 Nickel 6
  - 4.1.3 Silver 7
- 4.2 METAL PLATING AND CONDENSATE RETURN AREA IN BASEMENT 7
  - 4.2.1 Chromium 7
  - 4.2.2 Nickel 7
  - 4.2.3 Volatile Organic Compounds 8
- 4.3 SILVER RECOVERY AREA 8
  - 4.3.1 Chromium 8
  - 4.3.2 Silver 8
- 4.4 MANHOLE AREA 9

5.0 ADDITIONAL ANALYTICAL TESTING 9

6.0 CONCLUSIONS 10

7.0 QUALIFICATIONS 11

TABLES (SOIL ANALYTICAL RESULTS)
- TABLE 1 - BACKGROUND SAMPLES
- TABLE 2 - METAL PLATING AND CONDENSATE RETURN AREA
- TABLE 3 - SILVER RECOVERY AREA
- TABLE 4 - MANHOLE AREA
- TABLE 5 - TCLP RESULTS

FIGURES
- FIGURE 1 - SITE LOCATION MAP
- FIGURE 2 - EXTERIOR SITE PLAN
- FIGURE 3 - BASEMENT FLOOR PLAN

APPENDIX - ANALYTICAL REPORTS AND CHAIN-OF-CUSTODY FORMS

1.0 PROJECT BACKGROUND

The Cherokee Finishing Plant is located on Buford Street in Gaffney, South Carolina. Our understanding of the project is based on our site meetings and conversations with Mr. John W. Owenby. The first area of concern was located in the basement of the facility. Previously, a plating operation was maintained in this area. Previous samplings (by others) indicated potential contamination of the soil with chlorinated solvents, nickel and chromium. The second area was the previous use of a silver recovery unit located in an area south of the building. The contaminants of concern in this area were silver and chromium. The third area of concern was a manhole located to the south of the facility adjacent to Irene Park Drive. The manhole collected waste streams from the plant before being discharged into the sanitary system.

The purpose of these assessment activities was to evaluate the shallow subsurface soils in these three areas to evaluate the concentrations of silver, nickel and/or chromium. Additionally, three soil samples were tested to evaluate potential impact from volatile organic compounds.

2.0 PREVIOUS ASSESSMENT

It is our understanding that previous assessment activities have been performed in the plating area and near the silver recovery unit. These activities were performed by another consultant and by Spartan Mills personnel. The findings of the previous assessment are not repeated herein. However, it is our understanding that elevated concentrations of some metals were revealed at shallow depths (on the order of 24 inches or less). These previous findings were utilized in selecting sample depths and locations during our assessment activities.

3.0 SAMPLING

3.1 BACKGROUND AREA

Two soil samples were collected from the front portion of the property (near Buford Street) for analysis of nickel, chromium, and silver. This area of the property is at a relatively higher elevation than all other sampling areas. These samples were collected from a depth of approximately 24 inches by performance of two hand auger borings. Prior to the collection of each sample, the hand auger was decontaminated by washing with soapy (utilizing laboratory-grade soap) water and rinsing with deionized water. These samples were utilized as background samples for comparison of levels of specific metals in the soil in other areas of concern. These samples are designated as SB-10 and SB-11 on Figure 2, and the results of the analytical testing are shown on Table 1.

Each soil sample was subjected to organic vapor screening in the field with a Foxboro Century 128 organic vapor analyzer (OVA). This instrument provides semi-quantitative measurement of the presence of certain volatile organic compounds. Results are reported in non-specific parts per million (ppm). Each soil sample was placed into a clean plastic bag and sealed. Time was allowed for the vapors within the soil to emanate into the headspace of the bag. The probe of the OVA was then inserted into the headspace of the bag and the maximum measurement recorded. Both samples had an OVA reading of 0 ppm.

Each of the soil samples was then placed into laboratory supplied containers and were labelled to include the sample identification number, the date and time of sample collection, the project number and the project name. The samples were then shipped in a chilled container by overnight courier to I.E.A. Laboratories, Inc. in Raleigh, North Carolina for chemical analysis. Chain-of-custody procedures were maintained from sample collection to laboratory reception.

3.2 METAL PLATING AND CONDENSATE RETURN AREA IN BASEMENT

S&ME performed environmental sampling in nine locations in the basement area. Seven of these locations (SB-1 through SB-7) were in the area that was previously used for metal plating operations. The other two locations (SB-8 and SB-9) were in the area that contained the condensate return and drainage pipe areas (see Figure 3). The hand auger borings were performed by first coring the concrete floor slab, which was approximately 4 to 6 inches in thickness. The coring was initially attempted in the floor drains; but was not possible due to access difficulties. The borings were performed near the floor drains in an attempt to obtain samples that are more likely to be contaminated. A total of eighteen cores were performed in this area of the basement. However, auger refusal occurred in nine of these locations prior to reaching the first sampling depth (24 inches). This auger refusal was predominantly the result of debris encountered below the concrete slab. After coring the concrete, a hand auger boring was performed to the desired sampling depth or until auger refusal. Soil samples were collected during the auger borings for potential laboratory chemical analysis.

Hand auger borings SB-3 and SB-5 were advanced to a depth of 60 inches, and SB-2 and SB-6 were advanced to a depth of 72 inches. Borings SB-1, SB-7, SB-8 and SB-9 were advanced to a depth of 24 inches where auger refusal was encountered. Boring SB-4 was advanced to a depth of 20 inches where auger refusal was encountered. A total of 18 soil samples were collected and analyzed for nickel and chromium (see Table 2) from this area. Additionally, the samples were screened with an organic vapor analyzer (OVA) using the procedures described in the previous section of this report. The samples collected from SB-5 at a depth of 60 inches and SB-6 at a depth of 60 inches were determined to have OVA readings of 300 ppm and 5 ppm, respectively. As a result, these two samples were analyzed for volatile organics by SW-846 Method 8240, in addition to nickel and chromium. The remaining samples from this area had relatively low OVA readings.

3.3 SILVER RECOVERY AREA

S&ME performed four hand auger borings along the exterior of the building where the silver recovery unit was previously located. Three of these boring locations were beneath a concrete pad, which was cored with the concrete coring machine. The fourth boring was located in a grassy area. The borings in the silver recovery area are designated as SB-12, SB-13, SB-14 and SB-15 and are shown on Figure 2. Boring SB-12 and SB-13 was advanced to a depth of 60 inches, and the remaining borings were advanced to a depth of 72 inches. Samples were taken at 24 inch, 48 inch, 60 inch and, if applicable, 72 inch intervals. Mr. John Owenby requested that the 48 inch and 60 inch sample from SB-12, the 24 inch and 60 inch sample from SB-13, and the 24 inch and 72 inch samples from SB-14 and SB-15, be analyzed for silver and chromium. OVA

readings were found to be relatively low in this area. The results of the analytical testing for this area are shown on Table 3.

3.4 MANHOLE AREA

One soil boring was performed adjacent to the manhole which is located to the south of and at a lower elevation than the facility. The location of this boring is indicated as SB-16 on Figure 2. Due to the depth of the manhole, estimated to be approximately 15 feet, a drill rig was used to perform a soil test boring to a depth of 30 feet. Split-spoon soil samples were taken at 5 foot intervals, and soil samples were collected for analysis from depths of 15, 20 and 30 feet. The soil samples were analyzed for chromium, nickel and silver and were also screened with the OVA. The samples collected from 15 and 30 feet had an OVA reading of 0, while the sample collected from 20 feet had an OVA reading of 1 ppm, which is considered low. It should be noted that groundwater was encountered at a depth of 20 feet below grade at the time of drilling operations, and OVA readings are not as reliable below the groundwater table. No groundwater sampling and testing was included in this scope of work. The 20 foot soil sample was also analyzed for volatile organics by Method 8240. The results of this analytical testing are shown on Table 4.

4.0 SUMMARY OF FINDINGS

The results of the analytical testing (which was within the original scope of work) are summarized in Tables 1 through 4. Copies of the laboratory reports, as well as quality control information and the chain-of-custody forms, are included in the Appendix. Additionally, the results of the total metals analysis are shown in graphic form on Figures 2 and 3.

4.1 BACKGROUND AREA

In order to establish metal concentrations in the soils that may be naturally occurring (background), two soil samples (SB-10 and SB-11) were analyzed (as discussed in Section 3.1). Additionally, S&ME evaluated sampling data at another site (in Spartanburg County) and a literature source entitled "Element Concentrations in Soils and Other Materials of the Conterminous United States" prepared by the U. S. Geological Survey (USGS).

4.1.1 Chromium

Soil samples SB-10 and SB-11 indicated chromium concentrations ranging from approximately 36 to 41 milligrams per kilogram (mg/kg), or parts per million (ppm). Sampling from the nearby site indicated chromium concentrations ranging from 9 to 230 ppm with a mean of 75 ppm. The USGS publication indicated for the eastern United States that chromium concentrations ranged from 1 to 1,000 ppm with a mean of 52 ppm.

4.1.2 Nickel

Soil samples SB-10 and SB-11 indicated nickel concentrations ranging from below the quantitation limit of 5.33 ppm to approximately 8 ppm. Sampling from the nearby site indicated nickel concentrations ranging from 8 to 100 ppm with a mean of 36 ppm. The USGS publication indicated for the eastern Untied States that nickel concentrations ranged from below the quantitation limit of 5 ppm to 700 ppm with a mean of 18 ppm.

4.1.3 Silver

Soil samples SB-10 and SB-11 did not detect silver concentrations above the quantitation limits of 1.26 or 1.33 ppm. The nearby site did not detect silver above the quantitation limit of 10 ppm. Silver data was not available from the USGS publication.

4.2 METAL PLATING AND CONDENSATE RETURN AREA IN BASEMENT

4.2.1 Chromium

The chromium concentrations in the basement area ranged from approximately 4 to 100 ppm with a mean of 39.7 ppm. The highest concentration of 100 ppm occurred at boring SB-3 at a depth of 60 inches. While individual samples exceed the site background levels, it appears the chromium concentrations are within background levels typically encountered in this geologic area.

4.2.2 Nickel

The nickel concentrations in the basement area ranged from below the quantitation limits of 4.21 ppm to 916 ppm with a mean of 213 ppm. The highest concentrations were generally encountered at borings SB-2, SB-5 and SB-6. The results indicate a potential impact to the soil by nickel in these locations.

4.2.3 Volatile Organic Compounds

Volatile organic compounds were not detected above the quantitation limit, with the exception of acetone in sample SB-5 (60 inches) at a concentration of 34 parts per billion (ppb). However, acetone is a compound that is often a laboratory artifact.

4.3 SILVER RECOVERY AREA

4.3.1 Chromium

The chromium concentrations in the silver recovery area ranged from below the quantitation of 1.13 ppm to 164 ppm with a mean of 72 ppm. The highest concentrations occurred in boring SB-14 at depths of 24 and 72 inches. The chromium concentrations are generally within background levels encountered in this geologic area. However, the samples from SB-14 are relatively higher than the other samples.

4.3.2 Silver

Silver was not encountered in background samples at this site or the nearby site. However, three sample locations SB-12 (48 inches), SB-13 (60 inches) and SB-15 (24 inches) were above the quantitation limits. Deeper samples (from SB-12 and SB-15) did not detect silver above the quantitation limits.

4.4 MANHOLE AREA

The chromium and nickel concentrations ranged from 72 to 107 ppm and 15 to 91 ppm, respectively. Silver and volatile organic compounds were not detected above the quantitation limits. The chromium and nickel concentrations are higher in the 15 foot sample and decrease with depth. The concentrations in the samples from 20 and 30 feet appear to be within background levels in this geologic area.

5.0 ADDITIONAL ANALYTICAL TESTING

As requested during several conversations subsequent to our presentation of findings during a meeting on April 4, 1996, additional analytical testing has been performed on soil samples (as selected by Spartan Mills) to evaluate the leachability of selected metals from the soils. Initially, the additional testing included TCLP (for nickel) on two soil samples (SB-2 at 24 inch and SB-6 at 60 inch). Analytical results of this testing are included in Table 5. After review of this data, additional testing included TCLP on several other soil samples for various metals of concern. The results of this additional testing is also included in Table 5. All TCLP testing was by method SW-846 6010.

The analytical results indicate that the federal regulatory level for TCLP was not exceeded for chromium in any of the nine soil samples analyzed, or for silver in either of the two samples analyzed. Although no federal regulatory level for TCLP-nickel exists, the analytical results indicate a range from below 500 micrograms per liter (µg/L) to 19,700 µg/L.

6.0 CONCLUSIONS

Based on the findings of this assessment, it appears that high concentrations of nickel are present in the soils immediately below the concrete floor slab of the metal plating area in the basement. Chromium concentrations in this same area appear to be on the same order of magnitude as background levels. All volatile constituents were BQL, except acetone.

Chromium concentrations in the samples analyzed from the silver recovery area also appear to be on the same order of magnitude as background levels, with the exception of two samples from location SB-14, which were at higher concentrations. Concentrations of silver that were higher than background levels were encountered in several samples taken from the silver recovery area. These samples were from SB-12 (at 48 inches), SB-13 (at 60 inches), and SB-15 (at 24 inches). Deeper samples from SB-12 and SB-15 indicated silver concentrations near background levels.

It appears that concentrations of volatile organics and silver are BQL in the samples analyzed from the manhole area. The chromium and nickel concentrations are elevated at the 15 foot depth, but reduce to concentrations near background levels in the deeper samples.

The analytical results indicate that the federal regulatory level for TCLP was not exceeded for chromium in any of the nine soil samples anlayzed, or for silver in either of the two samples analyzed. Although no federal regulatory level for TCLP-nickel exists, the analytical results indicate a range from below 500 micrograms per liter (µg/L) to 19,700 µg/L.

7.0 QUALIFICATIONS

The contents of this report, including the summary and conclusions, are based on the data that have been made available to S&ME at the time of this report. This report presents an assessment of the existing environmental conditions only in the areas of the site identified in this report. This report has been prepared for the use of Spartan Mills for specific application to this project. The report has been prepared in accordance with generally accepted engineering and hydrogeologic practices for projects of this type. The findings and recommendations contained in this report are based on applicable standard of our profession at the time this report was prepared.

The analysis and findings submitted in this report are based, in part, upon data obtained from subsurface exploration. The nature and extent of variations between boring and sampling locations may not be evident. Analysis and findings of this report are based on interpolation between data points and may not be representative of all subsurface conditions. Regardless of the thoroughness of an environmental assessment, there is always the possibility that conditions between borings are different from those at specific boring locations due to the variability of subsurface conditions. It was not the purpose of this evaluation to determine the full extent of contamination or identify all possible sources.

It is our understanding that this report is for the sole purpose of providing an environmental evaluation of the site. The use of this report by any third party or parties will be at such party's sole risk, and S&ME disclaims liability for any such use or reliance by third parties. No other warranties are implied or expressed.

TABLE 1

SOIL ANALYTICAL RESULTS
BACKGROUND SAMPLES
CHEROKEE FINISHING PLANT
GAFFNEY, SOUTH CAROLINA
S&ME PROJECT NO. 1264-96-059

BORING NUMBER	CHROMIUM (mg/kg)	NICKEL (mg/kg)	SILVER (mg/kg)
SB-10 at 24 inches	36.2	8.37	<1.26
SB-11 at 24 inches	41.1	<5.33	<1.33

NOTES: Soil samples collected on 02/22/96
mg/kg = milligrams per kilogram

JL/lsc/env96proj/6496059

TABLE 2

SOIL ANALYTICAL RESULTS
METAL PLATING AND CONDENSATE RETURN AREA
CHEROKEE FINISHING PLANT
GAFFNEY, SOUTH CAROLINA
S&ME PROJECT NO. 1264-96-059

BORING NUMBER	CHROMIUM (mg/kg)	NICKEL (mg/kg)	ACETONE (µg/kg)	ALL OTHER VOLATILE CONSTITUENTS (µg/kg)
SB-1 at 24 inches	67.6	39.6	N/A	N/A
SB-2 at 24 inches	53.8	676	N/A	N/A
SB-2 at 60 inches	74.8	105	N/A	N/A
SB-2 at 72 inches	38.2	96.7	N/A	N/A
SB-3 at 24 inches	58.0	17.8	N/A	N/A
SB-3 at 48 inches	13.3	9.66	N/A	N/A
SB-3 at 60 inches	100	51.3	N/A	N/A
SB-4 at 20 inches	3.79	36.5	N/A	N/A
SB-5 at 24 inches	36.4	331	N/A	N/A
SB-5 at 48 inches	31.5	156	N/A	N/A
SB-5 at 60 inches	30.8	32.4	34	BQL
SB-6 at 24 inches	19.4	103	N/A	N/A
SB-6 at 48 inches	35.9	403	N/A	N/A
SB-6 at 60 inches	55.5	916	<10.0	BQL
SB-6 at 72 inches	66.8	420	N/A	N/A
SB-7 at 24 inches	13.6	7.75	N/A	N/A
SB-8 at 24 inches	9.36	<4.21	N/A	N/A
SB-9 at 24 inches	6.60	6.50	N/A	N/A

NOTES: Soil samples collected on 02/22/96 and 02/26/96
mg/kg = milligrams per kilogram
µg/kg = micrograms per kilogram
N/A = Not Analyzed
BQL = Below Quantitative Limits

TABLE 3

SOIL ANALYTICAL RESULTS
SILVER RECOVERY AREA
CHEROKEE FINISHING PLANT
GAFFNEY, SOUTH CAROLINA
S&ME PROJECT NO. 1264-96-059

BORING NUMBER	CHROMIUM (mg/kg)	SILVER (mg/kg)
SB-12 at 48 inches	78.6	3.82
SB-12 at 60 inches	68.9	<1.22
SB-13 at 24 inches	50.0	<1.41
SB-13 at 60 inches	28.6	7.84
SB-14 at 24 inches	140	<1.42
SB-14 at 72 inches	164	<1.41
SB-15 at 24 inches	46.0	10.6
SB-15 at 72 inches	<1.13	<1.13

NOTES: Soil samples collected on 01/31/96
mg/kg = milligrams per kilogram

TABLE 4

SOIL ANALYTICAL RESULTS
MANHOLE AREA
CHEROKEE FINISHING PLANT
GAFFNEY, SOUTH CAROLINA
S&ME PROJECT NO. 1264-96-059

BORING NUMBER	CHROMIUM (mg/kg)	NICKEL (mg/kg)	SILVER (mg/kg)	VOLATILE PARAMETERS BY 8240 (µg/kg)
SB-16 at 15 ft	107	91.0	<1.44	N/A
SB-16 at 20 ft	71.6	39.0	<1.41	BQL
SB-16 at 30 ft	72.7	15.1	<1.27	N/A

NOTES: Soil samples collected on 01/31/96
mg/kg = milligrams per kilogram
µg/kg = micrograms per kilogram
ft = feet
N/A = Not Analyzed
BQL = Below Quantitative Limits

TABLE 5

TCLP RESULTS
CHEROKEE FINISHING PLANT
GAFFNEY, SOUTH CAROLINA
S&ME PROJECT NO. 1264-96-059

SAMPLE NUMBER	TCLP RESULTS (Micrograms Per Liter)		
	NICKEL	CHROMIUM	SILVER
SB-2 @ 24 inch	18,100	<500	N/A
SB-2 @ 60 inch	1,170	<500	N/A
SB-3 @ 60 inch	<500	<500	N/A
SB-5 @ 48 inch	1,290	<500	N/A
SB-6 @ 48 inch	1,980	<500	N/A
SB-6 @ 60 inch	19,700	<500	N/A
SB-6 @ 72 inch	9,800	<500	N/A
SB-14 @ 72 inch	N/A	<500	<500
SB-16 @ 15 feet	<500	<500	<500
Federal Regulatory Level	*	5,000	5,000

NOTES: N/A = Not Analyzed
* = Not a regulated TCLP metal, therefore no regulatory level

Appendix VII – Limited Phase II Activities Documentation

Table 1
Soil Sampling Results - Chromium
West Buford Street Site
445 West Buford Street
Gaffney, South Carolina
25600845

Analyzed Compounds	Sample Identification																			EPA Regional Screening Levels			
	B-1-0'	B-1-5'	B-2-0'	B-2-5'	B-3-0'	B-3-5'	B-4-0'	B-4-5'	B-5-0'	B-5-5'	B-6-0'	B-6-5'	B-7-0'	B-7-5'	B-8-0'	B-8-5'	B-9-0'	B-9-5'	B-10-0'	B-10-5'				
	units - mg/kg																				RSL Residential Soil	RSL Industrial Soil	RSL MCL-Based SSL	RSL Risk-Based SSL
Chromium,Hexavalent	<2.54	<2.70	<2.38	<2.38	<2.47	<2.24	<2.79	<2.71	<2.56	**4.26**	<2.63	<2.53	<2.59	<2.49	<2.33	<2.43	<2.48	<2.44	<2.64	<2.50	0.95	20	NE	0.0021
Chromium,Trivalent	**42.6**	**244**	**61.7**	**16.1**	**47.4**	<1.12	**102**	**45.7**	**44.5**	**101**	**65.0**	**65.2**	**52.3**	**32.3**	<1.17	**43.5**	**66.2**	**59.8**	**14.8**	**5.47**	120,000/ 85,000	1,800,000/ 360,000	NE	40,000,000
Chromium, Total	**42.6**	**244**	**61.7**	**16.1**	**47.4**	<1.12	**102**	**45.7**	**45.8**	**106**	**65.0**	**65.2**	**52.3**	**32.3**	<1.17	**43.5**	**66.2**	**59.8**	**14.8**	**5.47**	NE	NE	180,000	NE

Notes:
0' samples were collected from 0'-1' below the ground surface
Only Detected Analytes Are Shown
mg/kg - milligrams per kilogram
Bold concentrations indicate a detection above the reported detection limit.
Highlighted concentrations indicate a detection above the respective EPA Regional Screening Level (RSL)
EPA Regional Screening Levels (RSL) From EPA RSL Summary Table (TR=1E-06, HQ=1) Dated November 2024
Chromium 3 has listed Residential and Industrial and RSLs for both Soluble and Insoluble Compounds
NE - Not Established

Table 2
Soil Sampling Results - VOCs and SVOCs
West Buford Street Site
445 West Buford Street
Gaffney, South Carolina
25600845

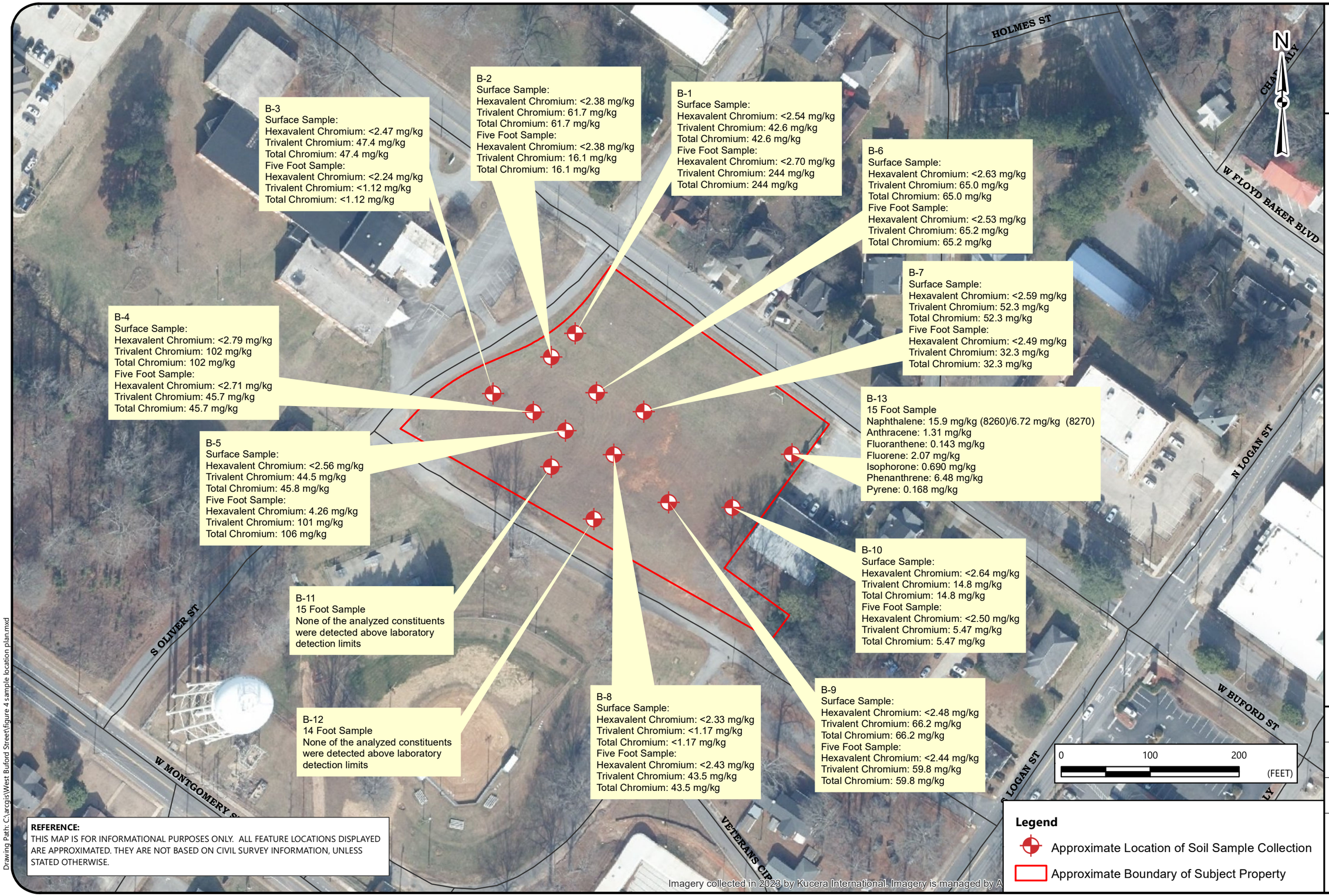
Analyzed Compounds	Sample ID			EPA Regional Screening Levels			
	B-11-15'	B-12-14'	B-13-15'				
	mg/kg	mg/kg	mg/kg	RSL Residential Soil	RSL Industrial Soil	RSL MCL-Based SSL	RSL Risk-Based SSL
Anthracene	<0.0399	<0.0486	**1.31**	18,000	230,000	NE	58
Fluoranthene	<0.0399	<0.0486	**0.143**	2,400	30,000	NE	89
Fluorene	<0.0399	<0.0486	**2.07**	2,400	30,000	NE	5.4
Isophorone	<0.399	<0.486	**0.690**	570	2,400	NE	0.0260
Naphthalene (8260)	<0.0175	<0.0249	**15.9**	2.00	8.60	NE	0.000380
Naphthalene (8270)	<0.0399	<0.0486	**6.72**	2.00	8.60	NE	0.000380
Phenanthrene	<0.0399	<0.0486	**6.48**	NE	NE	NE	NE
Pyrene	<0.0399	<0.0486	**0.168**	1,800	23,000	NE	13

Notes:
Only Detected Analytes Are Shown
mg/kg - milligrams per kilogram
Bold concentrations indicate a detection above the reported detection limit.
Highlighted concentrations indicate a detection above the respective EPA Regional Screening Level (RSL)
EPA Regional Screening Levels (RSL) From EPA RSL Summary Table (TR=1E-06, HQ=1) Dated November 2024
NE - Not Established

Table 3
B-5 Confirmation Samples
West Buford Street Site
445 West Buford Street
Gaffney, South Carolina
25600845

Analyzed Compounds	Samples from 7' depth at B-5 Location				EPA Regional Screening Levels			
	SE-1 7'	SE-2 7'	SE-3 7'	SE-4 7'	RSL Residential Soil	RSL Industrial Soil	RSL MCL-Based SSL	RSL Risk-Based SSL
Chromium,Hexavalent	<2.88	<2.98	<3.10	<3.42	0.95	20	NE	0.0021
Chromium,Trivalent	**10.3**	**28.5**	**113**	**117**	120,000/ 85,000	1,800,000/ 360,000	NE	40,000,000
Chromium, Total	**10.3**	**28.5**	**115**	**119**	NE	NE	180,000	NE

Notes:
These samples were collected from soils located beneath the excavated soil at the location of former sample B-5.
Only Detected Analytes Are Shown
mg/kg - milligrams per kilogram
Bold concentrations indicate a detection above the reported detection limit.
Highlighted concentrations indicate a detection above the respective EPA Regional Screening Level (RSL)
EPA Regional Screening Levels (RSL) From EPA RSL Summary Table (TR=1E-06, HQ=1) Dated November 2024
Chromium 3 has listed Residential and Industrial and RSLs for both Soluble and Insoluble Compounds
NE - Not Established



REFERENCE:
THIS MAP IS FOR INFORMATIONAL PURPOSES ONLY. ALL FEATURE LOCATIONS DISPLAYED ARE APPROXIMATED. THEY ARE NOT BASED ON CIVIL SURVEY INFORMATION, UNLESS STATED OTHERWISE.

Legend

- Approximate Location of Soil Sample Collection
- Approximate Boundary of Subject Property

SAMPLE LOCATION PLAN

WEST BUFORD STREET SITE
445 WEST BUFORD STREET
GAFFNEY, SOUTH CAROLINA 29341

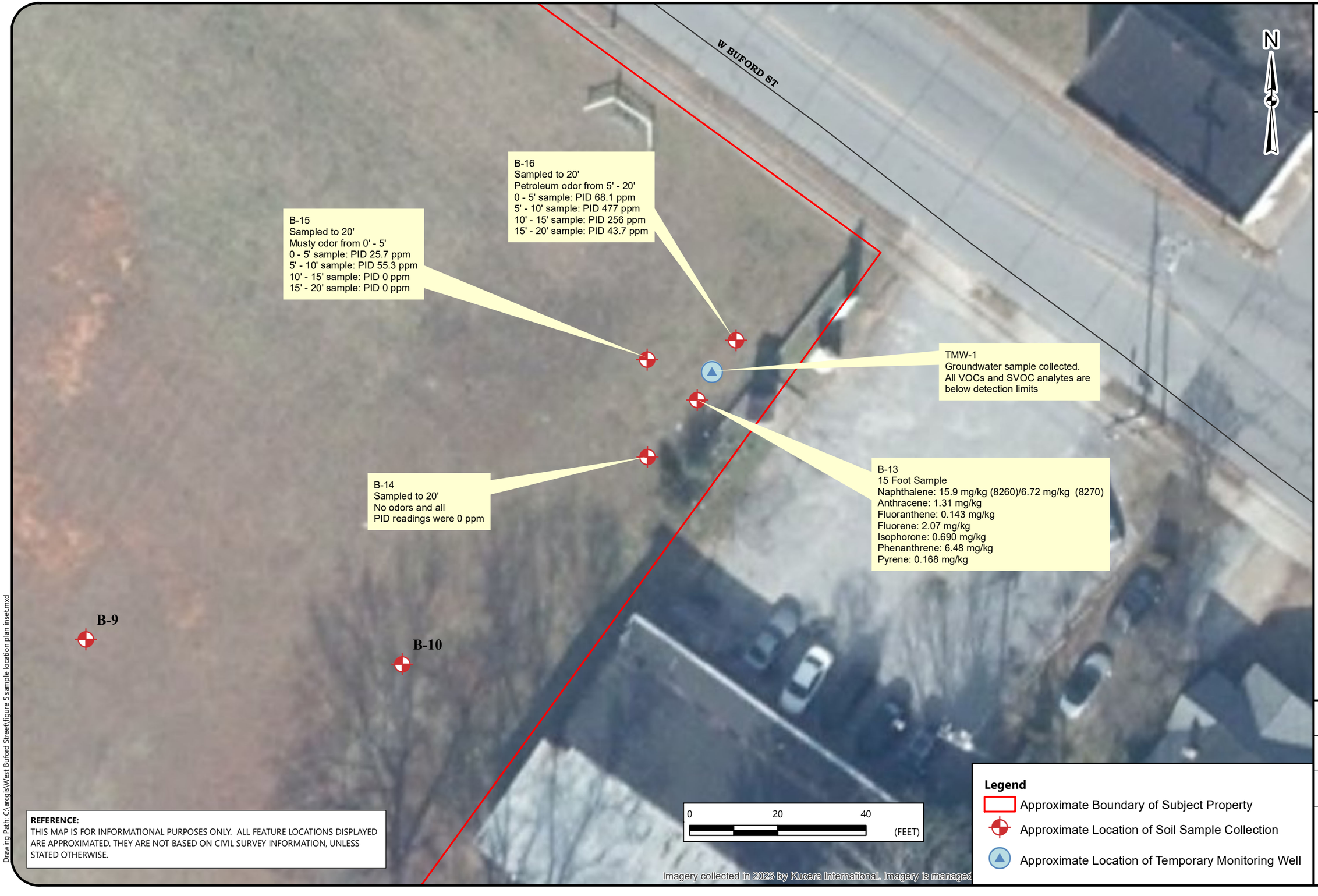
SCALE: 1 " = 100 '

DATE: MARCH 2026

PROJECT NUMBER: 25600845

FIGURE NO.: 4

Drawing Path: C:\arcgis\West Buford Street\figure 4 sample location plan.mxd



REFERENCE:
THIS MAP IS FOR INFORMATIONAL PURPOSES ONLY. ALL FEATURE LOCATIONS DISPLAYED ARE APPROXIMATED. THEY ARE NOT BASED ON CIVIL SURVEY INFORMATION, UNLESS STATED OTHERWISE.

Legend

- Approximate Boundary of Subject Property
- Approximate Location of Soil Sample Collection
- Approximate Location of Temporary Monitoring Well

SAMPLE LOCATION PLAN

WEST BUFORD STREET SITE
445 WEST BUFORD STREET
GAFFNEY, SOUTH CAROLINA 29341

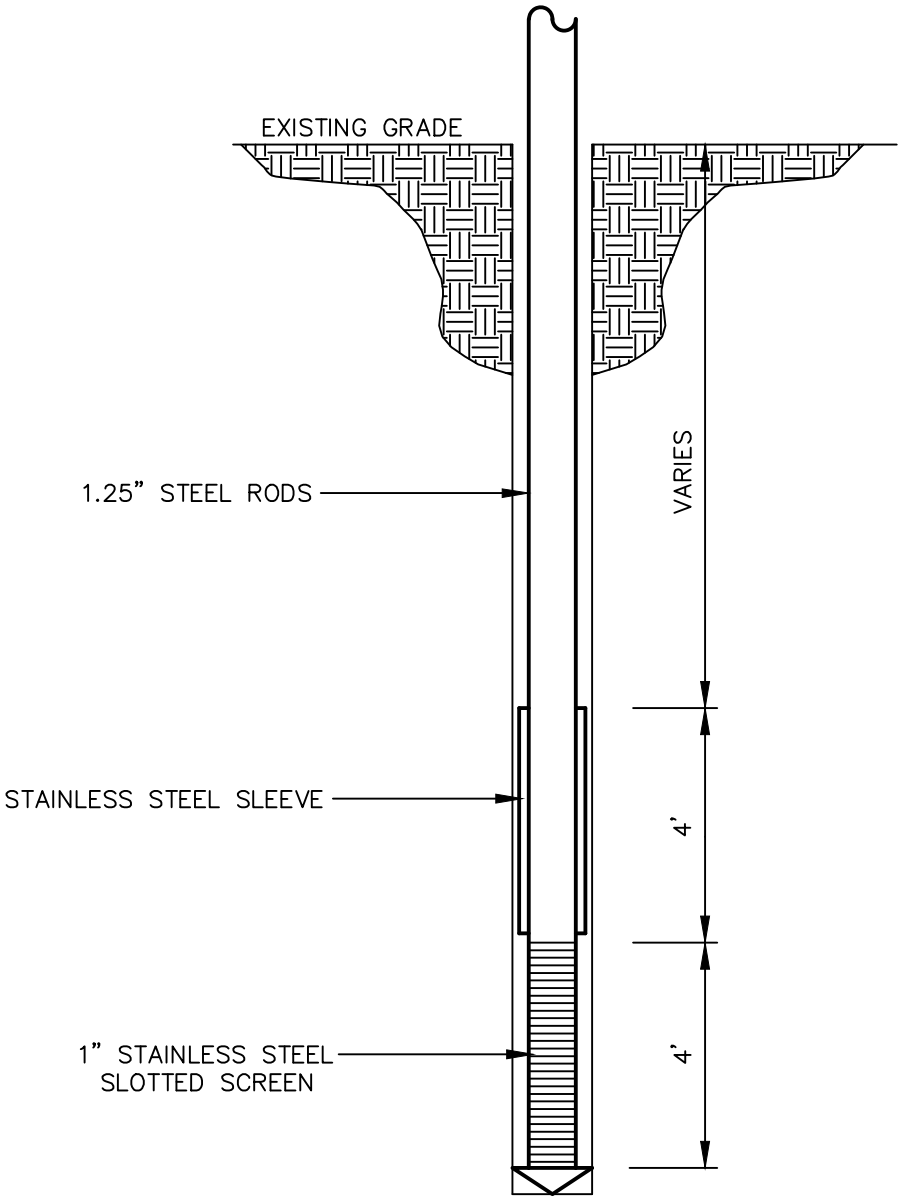
SCALE: 1 " = 20 '

DATE: APRIL 2026

PROJECT NUMBER: 25600845

FIGURE NO.: 5

Drawing Path: C:\arcgis\West Buford Street\figure 5 sample location plan inset.mxd



SCHEMATIC FOR DIRECT PUSH TECHNOLOGY GROUNDWATER SAMPLE COLLECTION

	GEOPROBE BORING SCHEMATIC	SCALE: NTS	FIGURE NO. 6
	WEST BUFORD STREET PROPERTY 445 WEST BUFORD STREET GAFFNEY, CHEROKEE COUNTY, SOUTH CAROLINA	DATE: APRIL 2026 PROJECT NUMBER 25060845	

Drawing Path: T:\GSP-1260\Projects\2025\25600692A_TWO Capital Partners_Townes of Boiling Springs Phase I\ENV\Project Docs\GW Sampling\Geoprobe schematic (2).dwg

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

Note: *Personal information provided on this document is subject to public scrutiny or release.*

1. WELL OWNER INFORMATION:
Name: Hamrick Mills / Cameron Hamrick (last) (first)
Address: 445 West Buford St.
City: Gaffney State: SC Zip: 29341-0000
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Cherokee
Name: TMW-1
Street Address:
City: Zip:
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: **PUBLIC SYSTEM NUMBER:**

4. ABANDONMENT: ☑ Yes ☐ No
Give Details Below
Grouted Depth: from 34.0 ft. to 0 ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		
5. REMARKS: Screen point water sample from 30'- 34'		

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☑ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER:

8. USE:
☐ Residential ☐ Public Supply ☐ Process
☐ Irrigation ☐ Air Conditioning ☐ Emergency
☑ Test Well ☐ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) Date Started: 4-2-26
34 ft. Date Completed: 4-2-26

10. CASING: ☐ Threaded ☐ Welded
Diam.: _____
Type: ☐ PVC ☐ Galvanized ☐ Steel ☐ Other
_____ in. to _____ ft. depth
_____ in. to _____ ft. depth
Height: Above/Below ☐
Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☐ No

11. SCREEN:
Type: _____ Diam.: _____
Slot/Gauge: _____ Length: _____
Set Between: _____ ft. and _____ ft. **NOTE: MULTIPLE SCREENS**
_____ ft. and _____ ft. **USE SECOND SHEET**
Sieve Analysis ☐ Yes (please enclose) ☐ No

12. STATIC WATER LEVEL _____ ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☑ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☐ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☐ No
Installed from _____ ft. to _____ ft.
Effective size _____ Uniformity Coefficient _____

16. WELL GROUTED? ☐ Yes ☐ No
☑ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From _____ ft. to 0 ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☑ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☑
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: Marcelo Gonzales **CERT. NO.:** 1892
Address: (Print) Level: A B C D (circle one) ✔
30 Grant Park Place
Piedmont, SC 29673
Telephone No.: 864-288-1986 Fax No.: 864-288-2272

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: *Marcello Gonzales* Date: 4-17-2026
Well Driller

If D Level Driller, provide supervising driller's name:
Randy Phillips 1096-A

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

INSTRUCTIONS

Water Well Record

This form is to be completed by an SC Certified Water Well Driller within thirty days of completion of the well. One copy is to be submitted to SCDHEC, another is intended for the well owner, and the final copy is for the well driller. In most cases, well location, owner, driller and other administrative information can be obtained from the Notice of Intent form. If additional comments are necessary, attach those on a separate sheet.

1. Include the name and present mailing address and telephone number of the well owner. This can be a tract owner or developer in the case of a new subdivision.

2. Indicate the exact number, street, city, zip, and county for the location of the well. If the street address is not available, attach a sketch map for general location and include lot number if it is in a new subdivision. “Same as 1" can be indicated if that is the case.

3. For public water supply, indicate system name and number.

4. Check appropriate box; for abandoned well, note grout depths. For the driller’s log, describe the formation, indicate the thickness and complete the depth to the bottom of the stratum.

5. Insert any comments.

6. Check the box indicating the drilling method.

7. Insert the eight-digit number assigned when the Notice of Intent was submitted for a residential or irrigation well. This space can also be used for the SCDHEC site identification number.

8. Check box indicating use.

9. Indicate the total depth in the space provided; fill in the requested dates.

10. Check appropriate boxes and complete the information requested for the casing.

11. Complete the information requested for the screen; check the appropriate box.

12. Measure the static water level 24 hours after well completion and provide the measurement in the space.

13. Provide pumping level, time, and rates in the appropriate spaces.

14. Indicate whether these analyses were run.

15. Provide the requested information on filter pack.

16. Check the appropriate boxes and provide the type and depth of the grout.

17. Complete the requested information concerning the nearest source of possible contamination.

18. If installed, provide the information requested concerning the pump.

19. Print name, SC certification number, address and business or mobile (or both) telephone number and fax number for the well driller.

20. The well driller installing the well signs and dates the form. If the driller is Level D, provide the supervising drillers name.

The completed Form 1903 should be submitted to the SCDHEC, Bureau of Water, Private Well Program, 2600 Bull Street, Columbia, SC 29201-1708.

ANALYTICAL REPORT

March 23, 2026

S&ME Inc. - Spartanburg SC

Sample Delivery Group:	L1951241
Samples Received:	03/06/2026
Project Number:	25600845
Description:	West Buford Street Site

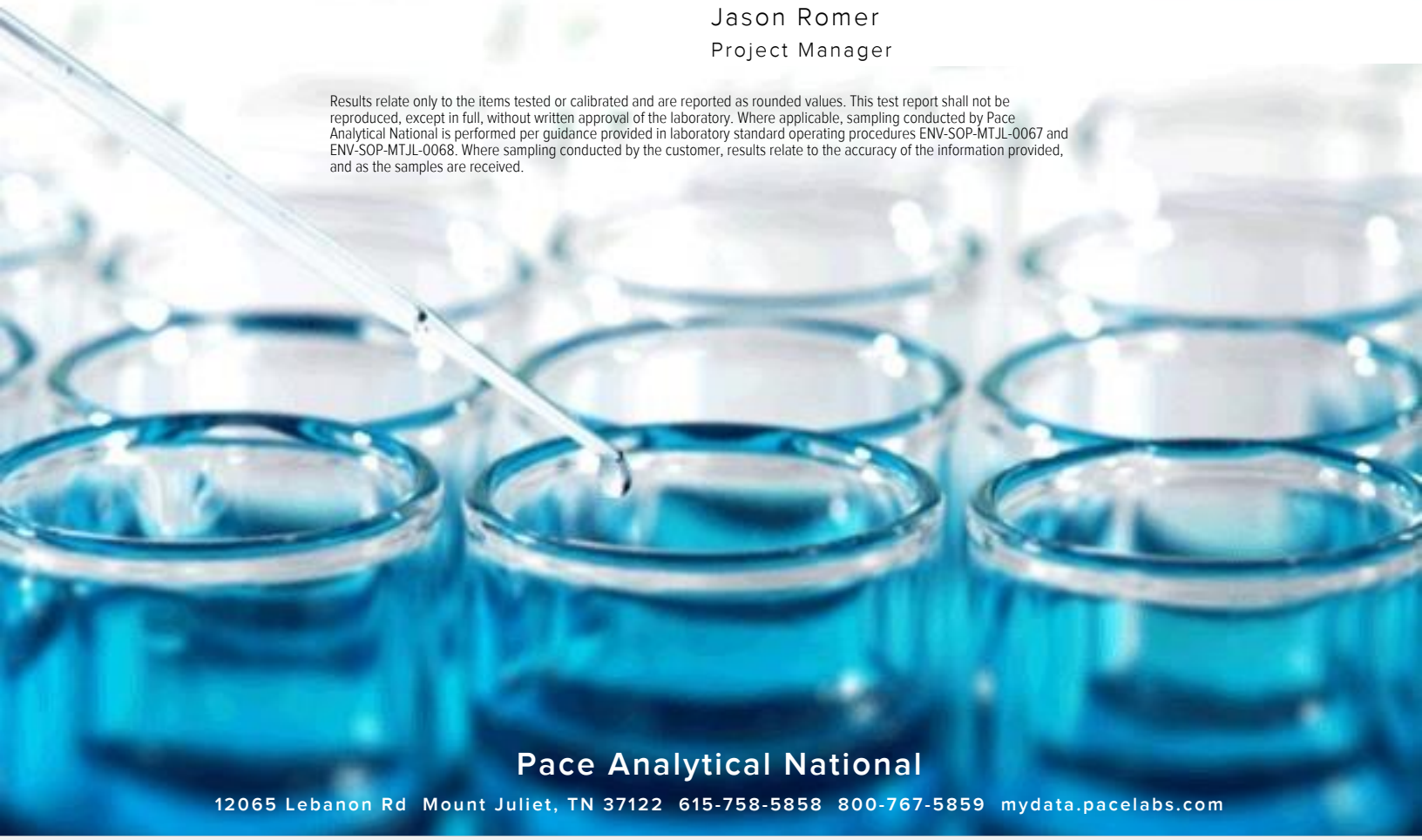
Report To: Jeff Lindsey
301 Zima Park Drive
Spartanburg, SC 29301

Entire Report Reviewed By:



Jason Romer
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



Pace Analytical National
12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 mydata.pacelabs.com

TABLE OF CONTENTS

Cp: Cover Page 1

Tc: Table of Contents 2

Ss: Sample Summary 3

Cn: Case Narrative 7

Sr: Sample Results 8

B-1-0 L1951241-01 8

B-1-5 L1951241-02 9

B-2-0 L1951241-03 10

B-2-5 L1951241-04 11

B-3-0 L1951241-05 12

B-3-5 L1951241-06 13

B-4-0 L1951241-07 14

B-4-5 L1951241-08 15

B-5-0 L1951241-09 16

B-5-5 L1951241-10 17

B-6-0 L1951241-11 18

B-6-5 L1951241-12 19

B-7-0 L1951241-13 20

B-7-5 L1951241-14 21

B-8-0 L1951241-15 22

B-8-5 L1951241-16 23

B-9-0 L1951241-17 24

B-9-5 L1951241-18 25

B-10-0 L1951241-19 26

B-10-5 L1951241-20 27

B-11-15 L1951241-21 28

B-12-14 L1951241-22 31

B-13-15 L1951241-23 34

Qc: Quality Control Summary 37

Total Solids by Method 2540 G-2011 37

Wet Chemistry by Method 3060A/7196A 40

Metals (ICP) by Method 6010D 44

Volatile Organic Compounds (GC/MS) by Method 8260D 46

Semi Volatile Organic Compounds (GC/MS) by Method 8270E 51

Gl: Glossary of Terms 63

Al: Accreditations & Locations 65

Sc: Sample Chain of Custody 66

B-1-0 L1951241-01

Collected by: John Nyvall | Collected date/time: 03/05/26 09:55 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 11:59	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707927	1	03/10/26 05:36	03/10/26 05:43	CMB	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 11:59	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 16:46	NMM	Mt. Juliet, TN

B-1-5 L1951241-02

Collected by: John Nyvall | Collected date/time: 03/05/26 09:57 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 11:59	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707927	1	03/10/26 05:36	03/10/26 05:43	CMB	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 11:59	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 16:48	NMM	Mt. Juliet, TN

B-2-0 L1951241-03

Collected by: John Nyvall | Collected date/time: 03/05/26 09:45 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:00	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707927	1	03/10/26 05:36	03/10/26 05:43	CMB	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:00	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 16:51	NMM	Mt. Juliet, TN

B-2-5 L1951241-04

Collected by: John Nyvall | Collected date/time: 03/05/26 09:47 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:00	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707929	1	03/10/26 09:33	03/10/26 09:44	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:00	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 16:58	NMM	Mt. Juliet, TN

B-3-0 L1951241-05

Collected by: John Nyvall | Collected date/time: 03/05/26 09:37 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:00	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707929	1	03/10/26 09:33	03/10/26 09:44	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:00	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:01	NMM	Mt. Juliet, TN

B-3-5 L1951241-06

Collected by: John Nyvall | Collected date/time: 03/05/26 09:39 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:01	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707929	1	03/10/26 09:33	03/10/26 09:44	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:01	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:03	NMM	Mt. Juliet, TN

B-4-0 L1951241-07

Collected by: John Nyvall | Collected date/time: 03/05/26 11:45 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:03	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707929	1	03/10/26 09:33	03/10/26 09:44	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:03	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:06	NMM	Mt. Juliet, TN

B-4-5 L1951241-08

Collected by: John Nyvall | Collected date/time: 03/05/26 11:48 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:03	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707929	1	03/10/26 09:33	03/10/26 09:44	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:03	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:08	NMM	Mt. Juliet, TN

B-5-0 L1951241-09

Collected by: John Nyvall | Collected date/time: 03/05/26 11:38 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:14	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707929	1	03/10/26 09:33	03/10/26 09:44	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:14	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:11	NMM	Mt. Juliet, TN

B-5-5 L1951241-10

Collected by: John Nyvall | Collected date/time: 03/05/26 11:40 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:15	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707929	1	03/10/26 09:33	03/10/26 09:44	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:15	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:13	NMM	Mt. Juliet, TN

B-6-0 L1951241-11

Collected by: John Nyvall | Collected date/time: 03/05/26 10:02 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:15	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707929	1	03/10/26 09:33	03/10/26 09:44	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:15	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:16	NMM	Mt. Juliet, TN

B-6-5 L1951241-12

Collected by: John Nyvall | Collected date/time: 03/05/26 10:04 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:15	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707929	1	03/10/26 09:33	03/10/26 09:44	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:15	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:18	NMM	Mt. Juliet, TN

B-7-0 L1951241-13

Collected by: John Nyvall | Collected date/time: 03/05/26 10:08 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:15	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707929	1	03/10/26 09:33	03/10/26 09:44	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:15	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:21	NMM	Mt. Juliet, TN

B-7-5 L1951241-14

Collected by: John Nyvall | Collected date/time: 03/05/26 10:10 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 12:16	MRL	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707930	1	03/10/26 05:45	03/10/26 05:51	CMB	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2706735	1	03/09/26 08:25	03/10/26 12:16	MRL	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:28	NMM	Mt. Juliet, TN

B-8-0 L1951241-15

Collected by: John Nyvall | Collected date/time: 03/05/26 11:31 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 20:54	PAN	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707930	1	03/10/26 05:45	03/10/26 05:51	CMB	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2708324	1	03/09/26 21:00	03/10/26 20:54	PAN	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:31	NMM	Mt. Juliet, TN

B-8-5 L1951241-16

Collected by: John Nyvall | Collected date/time: 03/05/26 11:33 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 20:59	PAN	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707930	1	03/10/26 05:45	03/10/26 05:51	CMB	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2708324	1	03/09/26 21:00	03/10/26 20:59	PAN	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:33	NMM	Mt. Juliet, TN

B-9-0 L1951241-17

Collected by: John Nyvall | Collected date/time: 03/05/26 10:52 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 21:00	PAN	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707930	1	03/10/26 05:45	03/10/26 05:51	CMB	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2708324	1	03/09/26 21:00	03/10/26 21:00	PAN	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:36	NMM	Mt. Juliet, TN

B-9-5 L1951241-18

Collected by: John Nyvall | Collected date/time: 03/05/26 10:55 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 21:00	PAN	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707930	1	03/10/26 05:45	03/10/26 05:51	CMB	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2708324	1	03/09/26 21:00	03/10/26 21:00	PAN	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:38	NMM	Mt. Juliet, TN

B-10-0 L1951241-19

Collected by: John Nyvall | Collected date/time: 03/05/26 10:45 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707606	1	03/09/26 07:44	03/10/26 21:00	PAN	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707930	1	03/10/26 05:45	03/10/26 05:51	CMB	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2708324	1	03/09/26 21:00	03/10/26 21:00	PAN	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707606	1	03/09/26 07:44	03/09/26 17:41	NMM	Mt. Juliet, TN

B-10-5 L1951241-20

Collected by: John Nyvall | Collected date/time: 03/05/26 10:47 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2707614	1	03/08/26 08:34	03/10/26 21:01	PAN	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2707930	1	03/10/26 05:45	03/10/26 05:51	CMB	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2708324	1	03/09/26 21:00	03/10/26 21:01	PAN	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2707614	1	03/08/26 08:34	03/08/26 18:04	NMM	Mt. Juliet, TN

B-11-15 L1951241-21

Collected by: John Nyvall | Collected date/time: 03/05/26 12:02 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2707930	1	03/10/26 05:45	03/10/26 05:51	CMB	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2709388	1	03/05/26 12:02	03/12/26 23:29	ACG	Mt. Juliet, TN
Semi Volatile Organic Compounds (GC/MS) by Method 8270E	WG2707569	1	03/11/26 06:29	03/12/26 14:45	TSC	Mt. Juliet, TN

B-12-14 L1951241-22

Collected by: John Nyvall | Collected date/time: 03/05/26 11:23 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2707930	1	03/10/26 05:45	03/10/26 05:51	CMB	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2709388	1	03/05/26 11:23	03/12/26 23:48	ACG	Mt. Juliet, TN
Semi Volatile Organic Compounds (GC/MS) by Method 8270E	WG2715611	1	03/19/26 15:36	03/20/26 00:12	TSC	Mt. Juliet, TN

B-13-15 L1951241-23

Collected by: John Nyvall | Collected date/time: 03/05/26 10:37 | Received date/time: 03/06/26 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Total Solids by Method 2540 G-2011	WG2707930	1	03/10/26 05:45	03/10/26 05:51	CMB	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2709388	44.8	03/05/26 10:37	03/13/26 05:48	ACG	Mt. Juliet, TN
Semi Volatile Organic Compounds (GC/MS) by Method 8270E	WG2715611	1	03/19/26 15:36	03/20/26 01:19	JRM	Mt. Juliet, TN
Semi Volatile Organic Compounds (GC/MS) by Method 8270E	WG2715611	5	03/19/26 15:36	03/20/26 10:49	JRM	Mt. Juliet, TN

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Jason Romer
Project Manager

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	42.6		1.27	1	03/10/2026 11:59	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	78.8		1	03/10/2026 05:43	WG2707927

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.54	1	03/10/2026 11:59	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	42.6		1.27	1	03/09/2026 16:46	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	244		1.35	1	03/10/2026 11:59	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	74.2		1	03/10/2026 05:43	WG2707927

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.70	1	03/10/2026 11:59	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	244		1.35	1	03/09/2026 16:48	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	61.7		1.19	1	03/10/2026 12:00	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	83.9	J3	1	03/10/2026 05:43	WG2707927

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.38	1	03/10/2026 12:00	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	61.7		1.19	1	03/09/2026 16:51	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	16.1		1.19	1	03/10/2026 12:00	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	83.9		1	03/10/2026 09:44	WG2707929

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.38	1	03/10/2026 12:00	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	16.1		1.19	1	03/09/2026 16:58	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	47.4		1.23	1	03/10/2026 12:00	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	81.1		1	03/10/2026 09:44	WG2707929

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.47	1	03/10/2026 12:00	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	47.4		1.23	1	03/09/2026 17:01	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	ND	J	1.12	1	03/10/2026 12:01	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	89.1		1	03/10/2026 09:44	WG2707929

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.24	1	03/10/2026 12:01	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	ND		1.12	1	03/09/2026 17:03	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	102		1.40	1	03/10/2026 12:03	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	71.6		1	03/10/2026 09:44	WG2707929

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.79	1	03/10/2026 12:03	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	102		1.40	1	03/09/2026 17:06	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	45.7		1.35	1	03/10/2026 12:03	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	73.9		1	03/10/2026 09:44	WG2707929

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.71	1	03/10/2026 12:03	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	45.7		1.35	1	03/09/2026 17:08	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	44.5		1.28	1	03/10/2026 12:14	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	78.2		1	03/10/2026 09:44	WG2707929

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.56	1	03/10/2026 12:14	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	45.8		1.28	1	03/09/2026 17:11	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	101		1.64	1	03/10/2026 12:15	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	61.1		1	03/10/2026 09:44	WG2707929

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	4.26		3.27	1	03/10/2026 12:15	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	106		1.64	1	03/09/2026 17:13	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	65.0		1.31	1	03/10/2026 12:15	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	76.1		1	03/10/2026 09:44	WG2707929

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.63	1	03/10/2026 12:15	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	65.0		1.31	1	03/09/2026 17:16	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	65.2		1.26	1	03/10/2026 12:15	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	79.1		1	03/10/2026 09:44	WG2707929

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.53	1	03/10/2026 12:15	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	65.2		1.26	1	03/09/2026 17:18	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	52.3		1.29	1	03/10/2026 12:15	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	77.3		1	03/10/2026 09:44	WG2707929

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.59	1	03/10/2026 12:15	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	52.3		1.29	1	03/09/2026 17:21	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	32.3		1.25	1	03/10/2026 12:16	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	80.2		1	03/10/2026 05:51	WG2707930

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.49	1	03/10/2026 12:16	WG2706735

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	32.3		1.25	1	03/09/2026 17:28	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	ND	J	1.17	1	03/10/2026 20:54	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	85.8		1	03/10/2026 05:51	WG2707930

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.33	1	03/10/2026 20:54	WG2708324

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	ND		1.17	1	03/09/2026 17:31	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	43.5		1.21	1	03/10/2026 20:59	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	82.3		1	03/10/2026 05:51	WG2707930

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.43	1	03/10/2026 20:59	WG2708324

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	43.5		1.21	1	03/09/2026 17:33	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	66.2		1.24	1	03/10/2026 21:00	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	80.7		1	03/10/2026 05:51	WG2707930

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.48	1	03/10/2026 21:00	WG2708324

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	66.2		1.24	1	03/09/2026 17:36	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	59.8		1.22	1	03/10/2026 21:00	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	82.0		1	03/10/2026 05:51	WG2707930

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.44	1	03/10/2026 21:00	WG2708324

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	59.8		1.22	1	03/09/2026 17:38	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	14.8		1.32	1	03/10/2026 21:00	WG2707606

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	75.6		1	03/10/2026 05:51	WG2707930

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.64	1	03/10/2026 21:00	WG2708324

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	14.8		1.32	1	03/09/2026 17:41	WG2707606

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	5.47		1.25	1	03/10/2026 21:01	WG2707614

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	80.2		1	03/10/2026 05:51	WG2707930

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.50	1	03/10/2026 21:01	WG2708324

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	5.47		1.25	1	03/08/2026 18:04	WG2707614

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	83.4		1	03/10/2026 05:51	WG2707930

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	mg/kg		mg/kg		date / time	
Acetone	ND	J4	0.140	1	03/12/2026 23:29	WG2709388
Benzene	ND		0.00140	1	03/12/2026 23:29	WG2709388
Bromobenzene	ND		0.0175	1	03/12/2026 23:29	WG2709388
Bromodichloromethane	ND		0.00349	1	03/12/2026 23:29	WG2709388
Bromoform	ND		0.0349	1	03/12/2026 23:29	WG2709388
Bromomethane	ND		0.0175	1	03/12/2026 23:29	WG2709388
Carbon disulfide	ND		0.0175	1	03/12/2026 23:29	WG2709388
Carbon tetrachloride	ND		0.00699	1	03/12/2026 23:29	WG2709388
Chlorobenzene	ND		0.00349	1	03/12/2026 23:29	WG2709388
Chlorodibromomethane	ND		0.00349	1	03/12/2026 23:29	WG2709388
Chloroethane	ND		0.0140	1	03/12/2026 23:29	WG2709388
Chloroform	ND		0.00349	1	03/12/2026 23:29	WG2709388
Chloromethane	ND		0.0175	1	03/12/2026 23:29	WG2709388
1,2-Dibromo-3-Chloropropane	ND		0.0349	1	03/12/2026 23:29	WG2709388
1,2-Dibromoethane	ND		0.00349	1	03/12/2026 23:29	WG2709388
1,2-Dichlorobenzene	ND		0.00699	1	03/12/2026 23:29	WG2709388
1,3-Dichlorobenzene	ND		0.00699	1	03/12/2026 23:29	WG2709388
1,4-Dichlorobenzene	ND		0.00699	1	03/12/2026 23:29	WG2709388
1,1-Dichloroethane	ND		0.00349	1	03/12/2026 23:29	WG2709388
1,2-Dichloroethane	ND		0.00349	1	03/12/2026 23:29	WG2709388
1,1-Dichloroethene	ND		0.00349	1	03/12/2026 23:29	WG2709388
cis-1,2-Dichloroethene	ND		0.00349	1	03/12/2026 23:29	WG2709388
trans-1,2-Dichloroethene	ND		0.00699	1	03/12/2026 23:29	WG2709388
1,2-Dichloropropane	ND		0.00699	1	03/12/2026 23:29	WG2709388
cis-1,3-Dichloropropene	ND		0.00349	1	03/12/2026 23:29	WG2709388
trans-1,3-Dichloropropene	ND		0.00699	1	03/12/2026 23:29	WG2709388
Di-isopropyl ether	ND		0.00140	1	03/12/2026 23:29	WG2709388
Ethylbenzene	ND		0.00349	1	03/12/2026 23:29	WG2709388
2-Butanone (MEK)	ND		0.140	1	03/12/2026 23:29	WG2709388
2-Hexanone	ND		0.0349	1	03/12/2026 23:29	WG2709388
Methylene Chloride	ND		0.0349	1	03/12/2026 23:29	WG2709388
4-Methyl-2-pentanone (MIBK)	ND		0.0349	1	03/12/2026 23:29	WG2709388
Methyl tert-butyl ether	ND		0.00140	1	03/12/2026 23:29	WG2709388
Naphthalene	ND		0.0175	1	03/12/2026 23:29	WG2709388
Styrene	ND		0.0175	1	03/12/2026 23:29	WG2709388
1,1,2,2-Tetrachloroethane	ND		0.00349	1	03/12/2026 23:29	WG2709388
Tetrachloroethene	ND		0.00349	1	03/12/2026 23:29	WG2709388
Toluene	ND		0.00699	1	03/12/2026 23:29	WG2709388
1,1,1-Trichloroethane	ND		0.00349	1	03/12/2026 23:29	WG2709388
1,1,2-Trichloroethane	ND		0.00349	1	03/12/2026 23:29	WG2709388
Trichloroethene	ND		0.00140	1	03/12/2026 23:29	WG2709388
Vinyl chloride	ND		0.00349	1	03/12/2026 23:29	WG2709388
Xylenes, Total	ND		0.00909	1	03/12/2026 23:29	WG2709388
1,1,2-Trichlorotrifluoroethane	ND		0.00699	1	03/12/2026 23:29	WG2709388
1,2,3-Trimethylbenzene	ND		0.00699	1	03/12/2026 23:29	WG2709388
(S) Toluene-d8	*99.2*		*75.0-131*		*03/12/2026 23:29*	WG2709388
(S) 4-Bromofluorobenzene	*97.8*		*67.0-138*		*03/12/2026 23:29*	WG2709388
(S) 1,2-Dichloroethane-d4	*90.8*		*70.0-130*		*03/12/2026 23:29*	WG2709388

Semi Volatile Organic Compounds (GC/MS) by Method 8270E

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Acenaphthene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Acenaphthylene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Anthracene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Benzidine	ND	C7 J4	2.00	1	03/12/2026 14:45	WG2707569
Benzo(a)anthracene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Benzo(b)fluoranthene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Benzo(k)fluoranthene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Benzo(g,h,i)perylene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Benzo(a)pyrene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Bis(2-chlorethoxy)methane	ND		0.399	1	03/12/2026 14:45	WG2707569
Bis(2-chloroethyl)ether	ND		0.399	1	03/12/2026 14:45	WG2707569
2,2-Oxybis(1-Chloropropane)	ND		0.399	1	03/12/2026 14:45	WG2707569
4-Bromophenyl-phenylether	ND		0.399	1	03/12/2026 14:45	WG2707569
2-Chloronaphthalene	ND		0.0399	1	03/12/2026 14:45	WG2707569
4-Chlorophenyl-phenylether	ND		0.399	1	03/12/2026 14:45	WG2707569
Chrysene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Dibenz(a,h)anthracene	ND		0.0399	1	03/12/2026 14:45	WG2707569
1,2-Dichlorobenzene	ND		0.399	1	03/12/2026 14:45	WG2707569
1,3-Dichlorobenzene	ND		0.399	1	03/12/2026 14:45	WG2707569
1,4-Dichlorobenzene	ND		0.399	1	03/12/2026 14:45	WG2707569
3,3-Dichlorobenzidine	ND		0.399	1	03/12/2026 14:45	WG2707569
2,4-Dinitrotoluene	ND		0.399	1	03/12/2026 14:45	WG2707569
2,6-Dinitrotoluene	ND		0.399	1	03/12/2026 14:45	WG2707569
Fluoranthene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Fluorene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Hexachlorobenzene	ND		0.399	1	03/12/2026 14:45	WG2707569
Hexachloro-1,3-butadiene	ND		0.399	1	03/12/2026 14:45	WG2707569
Hexachlorocyclopentadiene	ND		0.399	1	03/12/2026 14:45	WG2707569
Hexachloroethane	ND		0.399	1	03/12/2026 14:45	WG2707569
Indeno(1,2,3-cd)pyrene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Isophorone	ND		0.399	1	03/12/2026 14:45	WG2707569
Naphthalene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Nitrobenzene	ND		0.399	1	03/12/2026 14:45	WG2707569
n-Nitrosodimethylamine	ND		0.399	1	03/12/2026 14:45	WG2707569
n-Nitrosodiphenylamine	ND		0.399	1	03/12/2026 14:45	WG2707569
n-Nitrosodi-n-propylamine	ND		0.399	1	03/12/2026 14:45	WG2707569
Phenanthrene	ND		0.0399	1	03/12/2026 14:45	WG2707569
Benzylbutyl phthalate	ND		0.399	1	03/12/2026 14:45	WG2707569
Bis(2-ethylhexyl)phthalate	ND		0.399	1	03/12/2026 14:45	WG2707569
Di-n-butyl phthalate	ND		0.399	1	03/12/2026 14:45	WG2707569
Diethyl phthalate	ND		0.399	1	03/12/2026 14:45	WG2707569
Dimethyl phthalate	ND		0.399	1	03/12/2026 14:45	WG2707569
Di-n-octyl phthalate	ND		0.399	1	03/12/2026 14:45	WG2707569
Pyrene	ND		0.0399	1	03/12/2026 14:45	WG2707569
1,2,4-Trichlorobenzene	ND		0.399	1	03/12/2026 14:45	WG2707569
4-Chloro-3-methylphenol	ND		0.399	1	03/12/2026 14:45	WG2707569
2-Chlorophenol	ND		0.399	1	03/12/2026 14:45	WG2707569
2,4-Dichlorophenol	ND		0.399	1	03/12/2026 14:45	WG2707569
2,4-Dimethylphenol	ND		0.399	1	03/12/2026 14:45	WG2707569
4,6-Dinitro-2-methylphenol	ND		0.399	1	03/12/2026 14:45	WG2707569
2,4-Dinitrophenol	ND		0.399	1	03/12/2026 14:45	WG2707569
2-Nitrophenol	ND		0.399	1	03/12/2026 14:45	WG2707569
4-Nitrophenol	ND	C3	0.399	1	03/12/2026 14:45	WG2707569
Pentachlorophenol	ND		0.399	1	03/12/2026 14:45	WG2707569
Phenol	ND		0.399	1	03/12/2026 14:45	WG2707569
2,4,6-Trichlorophenol	ND		0.399	1	03/12/2026 14:45	WG2707569

Semi Volatile Organic Compounds (GC/MS) by Method 8270E

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
(S) 2-Fluorophenol	*81.7*		*12.0-120*		*03/12/2026 14:45*	WG2707569
(S) Phenol-d5	*71.8*		*10.0-120*		*03/12/2026 14:45*	WG2707569
(S) Nitrobenzene-d5	*72.5*		*10.0-122*		*03/12/2026 14:45*	WG2707569
(S) 2-Fluorobiphenyl	*68.6*		*15.0-120*		*03/12/2026 14:45*	WG2707569
(S) 2,4,6-Tribromophenol	*73.0*		*10.0-127*		*03/12/2026 14:45*	WG2707569
(S) p-Terphenyl-d14	*73.1*		*10.0-120*		*03/12/2026 14:45*	WG2707569

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	68.5		1	03/10/2026 05:51	WG2707930

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	mg/kg		mg/kg		date / time	
Acetone	ND	J4	0.200	1	03/12/2026 23:48	WG2709388
Benzene	ND		0.00200	1	03/12/2026 23:48	WG2709388
Bromobenzene	ND		0.0249	1	03/12/2026 23:48	WG2709388
Bromodichloromethane	ND		0.00499	1	03/12/2026 23:48	WG2709388
Bromoform	ND		0.0499	1	03/12/2026 23:48	WG2709388
Bromomethane	ND		0.0249	1	03/12/2026 23:48	WG2709388
Carbon disulfide	ND		0.0249	1	03/12/2026 23:48	WG2709388
Carbon tetrachloride	ND		0.00998	1	03/12/2026 23:48	WG2709388
Chlorobenzene	ND		0.00499	1	03/12/2026 23:48	WG2709388
Chlorodibromomethane	ND		0.00499	1	03/12/2026 23:48	WG2709388
Chloroethane	ND		0.0200	1	03/12/2026 23:48	WG2709388
Chloroform	ND		0.00499	1	03/12/2026 23:48	WG2709388
Chloromethane	ND		0.0249	1	03/12/2026 23:48	WG2709388
1,2-Dibromo-3-Chloropropane	ND		0.0499	1	03/12/2026 23:48	WG2709388
1,2-Dibromoethane	ND		0.00499	1	03/12/2026 23:48	WG2709388
1,2-Dichlorobenzene	ND		0.00998	1	03/12/2026 23:48	WG2709388
1,3-Dichlorobenzene	ND		0.00998	1	03/12/2026 23:48	WG2709388
1,4-Dichlorobenzene	ND		0.00998	1	03/12/2026 23:48	WG2709388
1,1-Dichloroethane	ND		0.00499	1	03/12/2026 23:48	WG2709388
1,2-Dichloroethane	ND		0.00499	1	03/12/2026 23:48	WG2709388
1,1-Dichloroethene	ND		0.00499	1	03/12/2026 23:48	WG2709388
cis-1,2-Dichloroethene	ND		0.00499	1	03/12/2026 23:48	WG2709388
trans-1,2-Dichloroethene	ND		0.00998	1	03/12/2026 23:48	WG2709388
1,2-Dichloropropane	ND		0.00998	1	03/12/2026 23:48	WG2709388
cis-1,3-Dichloropropene	ND		0.00499	1	03/12/2026 23:48	WG2709388
trans-1,3-Dichloropropene	ND		0.00998	1	03/12/2026 23:48	WG2709388
Di-isopropyl ether	ND		0.00200	1	03/12/2026 23:48	WG2709388
Ethylbenzene	ND		0.00499	1	03/12/2026 23:48	WG2709388
2-Butanone (MEK)	ND		0.200	1	03/12/2026 23:48	WG2709388
2-Hexanone	ND		0.0499	1	03/12/2026 23:48	WG2709388
Methylene Chloride	ND		0.0499	1	03/12/2026 23:48	WG2709388
4-Methyl-2-pentanone (MIBK)	ND		0.0499	1	03/12/2026 23:48	WG2709388
Methyl tert-butyl ether	ND		0.00200	1	03/12/2026 23:48	WG2709388
Naphthalene	ND		0.0249	1	03/12/2026 23:48	WG2709388
Styrene	ND		0.0249	1	03/12/2026 23:48	WG2709388
1,1,2,2-Tetrachloroethane	ND		0.00499	1	03/12/2026 23:48	WG2709388
Tetrachloroethene	ND		0.00499	1	03/12/2026 23:48	WG2709388
Toluene	ND		0.00998	1	03/12/2026 23:48	WG2709388
1,1,1-Trichloroethane	ND		0.00499	1	03/12/2026 23:48	WG2709388
1,1,2-Trichloroethane	ND		0.00499	1	03/12/2026 23:48	WG2709388
Trichloroethene	ND		0.00200	1	03/12/2026 23:48	WG2709388
Vinyl chloride	ND		0.00499	1	03/12/2026 23:48	WG2709388
Xylenes, Total	ND		0.0130	1	03/12/2026 23:48	WG2709388
1,1,2-Trichlorotrifluoroethane	ND		0.00998	1	03/12/2026 23:48	WG2709388
1,2,3-Trimethylbenzene	ND		0.00998	1	03/12/2026 23:48	WG2709388
(S) Toluene-d8	*99.6*		*75.0-131*		*03/12/2026 23:48*	WG2709388
(S) 4-Bromofluorobenzene	*98.7*		*67.0-138*		*03/12/2026 23:48*	WG2709388
(S) 1,2-Dichloroethane-d4	*91.9*		*70.0-130*		*03/12/2026 23:48*	WG2709388

Semi Volatile Organic Compounds (GC/MS) by Method 8270E

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Acenaphthene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Acenaphthylene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Anthracene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Benzidine	ND	J4 J6	2.44	1	03/20/2026 00:12	WG2715611
Benzo(a)anthracene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Benzo(b)fluoranthene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Benzo(k)fluoranthene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Benzo(g,h,i)perylene	ND	J3	0.0486	1	03/20/2026 00:12	WG2715611
Benzo(a)pyrene	ND	J3	0.0486	1	03/20/2026 00:12	WG2715611
Bis(2-chlorethoxy)methane	ND		0.486	1	03/20/2026 00:12	WG2715611
Bis(2-chloroethyl)ether	ND		0.486	1	03/20/2026 00:12	WG2715611
2,2-Oxybis(1-Chloropropane)	ND	C3	0.486	1	03/20/2026 00:12	WG2715611
4-Bromophenyl-phenylether	ND		0.486	1	03/20/2026 00:12	WG2715611
2-Chloronaphthalene	ND		0.0486	1	03/20/2026 00:12	WG2715611
4-Chlorophenyl-phenylether	ND		0.486	1	03/20/2026 00:12	WG2715611
Chrysene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Dibenz(a,h)anthracene	ND		0.0486	1	03/20/2026 00:12	WG2715611
1,2-Dichlorobenzene	ND	C3	0.486	1	03/20/2026 00:12	WG2715611
1,3-Dichlorobenzene	ND		0.486	1	03/20/2026 00:12	WG2715611
1,4-Dichlorobenzene	ND		0.486	1	03/20/2026 00:12	WG2715611
3,3-Dichlorobenzidine	ND		0.486	1	03/20/2026 00:12	WG2715611
2,4-Dinitrotoluene	ND		0.486	1	03/20/2026 00:12	WG2715611
2,6-Dinitrotoluene	ND		0.486	1	03/20/2026 00:12	WG2715611
Fluoranthene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Fluorene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Hexachlorobenzene	ND		0.486	1	03/20/2026 00:12	WG2715611
Hexachloro-1,3-butadiene	ND		0.486	1	03/20/2026 00:12	WG2715611
Hexachlorocyclopentadiene	ND		0.486	1	03/20/2026 00:12	WG2715611
Hexachloroethane	ND		0.486	1	03/20/2026 00:12	WG2715611
Indeno(1,2,3-cd)pyrene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Isophorone	ND		0.486	1	03/20/2026 00:12	WG2715611
Naphthalene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Nitrobenzene	ND		0.486	1	03/20/2026 00:12	WG2715611
n-Nitrosodimethylamine	ND		0.486	1	03/20/2026 00:12	WG2715611
n-Nitrosodiphenylamine	ND	J3	0.486	1	03/20/2026 00:12	WG2715611
n-Nitrosodi-n-propylamine	ND		0.486	1	03/20/2026 00:12	WG2715611
Phenanthrene	ND		0.0486	1	03/20/2026 00:12	WG2715611
Benzylbutyl phthalate	ND	C3	0.486	1	03/20/2026 00:12	WG2715611
Bis(2-ethylhexyl)phthalate	ND	C3	0.486	1	03/20/2026 00:12	WG2715611
Di-n-butyl phthalate	ND		0.486	1	03/20/2026 00:12	WG2715611
Diethyl phthalate	ND		0.486	1	03/20/2026 00:12	WG2715611
Dimethyl phthalate	ND		0.486	1	03/20/2026 00:12	WG2715611
Di-n-octyl phthalate	ND	C3	0.486	1	03/20/2026 00:12	WG2715611
Pyrene	ND		0.0486	1	03/20/2026 00:12	WG2715611
1,2,4-Trichlorobenzene	ND		0.486	1	03/20/2026 00:12	WG2715611
4-Chloro-3-methylphenol	ND		0.486	1	03/20/2026 00:12	WG2715611
2-Chlorophenol	ND	C3	0.486	1	03/20/2026 00:12	WG2715611
2,4-Dichlorophenol	ND		0.486	1	03/20/2026 00:12	WG2715611
2,4-Dimethylphenol	ND		0.486	1	03/20/2026 00:12	WG2715611
4,6-Dinitro-2-methylphenol	ND		0.486	1	03/20/2026 00:12	WG2715611
2,4-Dinitrophenol	ND		0.486	1	03/20/2026 00:12	WG2715611
2-Nitrophenol	ND		0.486	1	03/20/2026 00:12	WG2715611
4-Nitrophenol	ND		0.486	1	03/20/2026 00:12	WG2715611
Pentachlorophenol	ND		0.486	1	03/20/2026 00:12	WG2715611
Phenol	ND		0.486	1	03/20/2026 00:12	WG2715611
2,4,6-Trichlorophenol	ND		0.486	1	03/20/2026 00:12	WG2715611

Semi Volatile Organic Compounds (GC/MS) by Method 8270E

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
(S) 2-Fluorophenol	*62.9*		*12.0-120*		*03/20/2026 00:12*	WG2715611
(S) Phenol-d5	*63.1*		*10.0-120*		*03/20/2026 00:12*	WG2715611
(S) Nitrobenzene-d5	*97.5*		*10.0-122*		*03/20/2026 00:12*	WG2715611
(S) 2-Fluorobiphenyl	*66.2*		*15.0-120*		*03/20/2026 00:12*	WG2715611
(S) 2,4,6-Tribromophenol	*88.9*		*10.0-127*		*03/20/2026 00:12*	WG2715611
(S) p-Terphenyl-d14	*64.3*		*10.0-120*		*03/20/2026 00:12*	WG2715611

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	71.4		1	03/10/2026 05:51	WG2707930

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	mg/kg		mg/kg		date / time	
Acetone	ND	J4 J5	7.87	44.8	03/13/2026 05:48	WG2709388
Benzene	ND		0.0787	44.8	03/13/2026 05:48	WG2709388
Bromobenzene	ND		0.984	44.8	03/13/2026 05:48	WG2709388
Bromodichloromethane	ND		0.197	44.8	03/13/2026 05:48	WG2709388
Bromoform	ND		1.97	44.8	03/13/2026 05:48	WG2709388
Bromomethane	ND		0.984	44.8	03/13/2026 05:48	WG2709388
Carbon disulfide	ND		0.984	44.8	03/13/2026 05:48	WG2709388
Carbon tetrachloride	ND		0.394	44.8	03/13/2026 05:48	WG2709388
Chlorobenzene	ND		0.197	44.8	03/13/2026 05:48	WG2709388
Chlorodibromomethane	ND		0.197	44.8	03/13/2026 05:48	WG2709388
Chloroethane	ND		0.787	44.8	03/13/2026 05:48	WG2709388
Chloroform	ND		0.197	44.8	03/13/2026 05:48	WG2709388
Chloromethane	ND		0.984	44.8	03/13/2026 05:48	WG2709388
1,2-Dibromo-3-Chloropropane	ND		1.97	44.8	03/13/2026 05:48	WG2709388
1,2-Dibromoethane	ND		0.197	44.8	03/13/2026 05:48	WG2709388
1,2-Dichlorobenzene	ND		0.394	44.8	03/13/2026 05:48	WG2709388
1,3-Dichlorobenzene	ND		0.394	44.8	03/13/2026 05:48	WG2709388
1,4-Dichlorobenzene	ND		0.394	44.8	03/13/2026 05:48	WG2709388
1,1-Dichloroethane	ND		0.197	44.8	03/13/2026 05:48	WG2709388
1,2-Dichloroethane	ND		0.197	44.8	03/13/2026 05:48	WG2709388
1,1-Dichloroethene	ND		0.197	44.8	03/13/2026 05:48	WG2709388
cis-1,2-Dichloroethene	ND		0.197	44.8	03/13/2026 05:48	WG2709388
trans-1,2-Dichloroethene	ND		0.394	44.8	03/13/2026 05:48	WG2709388
1,2-Dichloropropane	ND		0.394	44.8	03/13/2026 05:48	WG2709388
cis-1,3-Dichloropropene	ND		0.197	44.8	03/13/2026 05:48	WG2709388
trans-1,3-Dichloropropene	ND		0.394	44.8	03/13/2026 05:48	WG2709388
Di-isopropyl ether	ND		0.0787	44.8	03/13/2026 05:48	WG2709388
Ethylbenzene	ND		0.197	44.8	03/13/2026 05:48	WG2709388
2-Butanone (MEK)	ND		7.87	44.8	03/13/2026 05:48	WG2709388
2-Hexanone	ND		1.97	44.8	03/13/2026 05:48	WG2709388
Methylene Chloride	ND		1.97	44.8	03/13/2026 05:48	WG2709388
4-Methyl-2-pentanone (MIBK)	ND		1.97	44.8	03/13/2026 05:48	WG2709388
Methyl tert-butyl ether	ND		0.0787	44.8	03/13/2026 05:48	WG2709388
Naphthalene	15.9		0.984	44.8	03/13/2026 05:48	WG2709388
Styrene	ND		0.984	44.8	03/13/2026 05:48	WG2709388
1,1,2,2-Tetrachloroethane	ND		0.197	44.8	03/13/2026 05:48	WG2709388
Tetrachloroethene	ND		0.197	44.8	03/13/2026 05:48	WG2709388
Toluene	ND		0.394	44.8	03/13/2026 05:48	WG2709388
1,1,1-Trichloroethane	ND		0.197	44.8	03/13/2026 05:48	WG2709388
1,1,2-Trichloroethane	ND		0.197	44.8	03/13/2026 05:48	WG2709388
Trichloroethene	ND		0.0787	44.8	03/13/2026 05:48	WG2709388
Vinyl chloride	ND		0.197	44.8	03/13/2026 05:48	WG2709388
Xylenes, Total	ND		0.511	44.8	03/13/2026 05:48	WG2709388
1,1,2-Trichlorotrifluoroethane	ND		0.394	44.8	03/13/2026 05:48	WG2709388
1,2,3-Trimethylbenzene	ND		0.394	44.8	03/13/2026 05:48	WG2709388
(S) Toluene-d8	*98.6*		*75.0-131*		*03/13/2026 05:48*	WG2709388
(S) 4-Bromofluorobenzene	*103*		*67.0-138*		*03/13/2026 05:48*	WG2709388
(S) 1,2-Dichloroethane-d4	*97.6*		*70.0-130*		*03/13/2026 05:48*	WG2709388

Sample Narrative:

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch

L1951241-23 WG2709388: Non-target compounds too high to run at a lower dilution.

Semi Volatile Organic Compounds (GC/MS) by Method 8270E

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Acenaphthene	ND		0.234	5	03/20/2026 10:49	WG2715611
Acenaphthylene	ND		0.234	5	03/20/2026 10:49	WG2715611
Anthracene	1.31		0.0466	1	03/20/2026 01:19	WG2715611
Benzidine	ND	J4	2.34	1	03/20/2026 01:19	WG2715611
Benzo(a)anthracene	ND		0.0466	1	03/20/2026 01:19	WG2715611
Benzo(b)fluoranthene	ND		0.0466	1	03/20/2026 01:19	WG2715611
Benzo(k)fluoranthene	ND		0.0466	1	03/20/2026 01:19	WG2715611
Benzo(g,h,i)perylene	ND		0.0466	1	03/20/2026 01:19	WG2715611
Benzo(a)pyrene	ND		0.0466	1	03/20/2026 01:19	WG2715611
Bis(2-chlorethoxy)methane	ND		0.466	1	03/20/2026 01:19	WG2715611
Bis(2-chloroethyl)ether	ND		0.466	1	03/20/2026 01:19	WG2715611
2,2-Oxybis(1-Chloropropane)	ND	C3	0.466	1	03/20/2026 01:19	WG2715611
4-Bromophenyl-phenylether	ND		0.466	1	03/20/2026 01:19	WG2715611
2-Chloronaphthalene	ND		0.234	5	03/20/2026 10:49	WG2715611
4-Chlorophenyl-phenylether	ND		2.34	5	03/20/2026 10:49	WG2715611
Chrysene	ND		0.0466	1	03/20/2026 01:19	WG2715611
Dibenz(a,h)anthracene	ND		0.0466	1	03/20/2026 01:19	WG2715611
1,2-Dichlorobenzene	ND	C3	0.466	1	03/20/2026 01:19	WG2715611
1,3-Dichlorobenzene	ND		0.466	1	03/20/2026 01:19	WG2715611
1,4-Dichlorobenzene	ND		0.466	1	03/20/2026 01:19	WG2715611
3,3-Dichlorobenzidine	ND		0.466	1	03/20/2026 01:19	WG2715611
2,4-Dinitrotoluene	ND		2.34	5	03/20/2026 10:49	WG2715611
2,6-Dinitrotoluene	ND		2.34	5	03/20/2026 10:49	WG2715611
Fluoranthene	0.143		0.0466	1	03/20/2026 01:19	WG2715611
Fluorene	2.07		0.234	5	03/20/2026 10:49	WG2715611
Hexachlorobenzene	ND		0.466	1	03/20/2026 01:19	WG2715611
Hexachloro-1,3-butadiene	ND		0.466	1	03/20/2026 01:19	WG2715611
Hexachlorocyclopentadiene	ND		2.34	5	03/20/2026 10:49	WG2715611
Hexachloroethane	ND		0.466	1	03/20/2026 01:19	WG2715611
Indeno(1,2,3-cd)pyrene	ND		0.0466	1	03/20/2026 01:19	WG2715611
Isophorone	0.690	C5	0.466	1	03/20/2026 01:19	WG2715611
Naphthalene	6.72		0.234	5	03/20/2026 10:49	WG2715611
Nitrobenzene	ND		0.466	1	03/20/2026 01:19	WG2715611
n-Nitrosodimethylamine	ND		0.466	1	03/20/2026 01:19	WG2715611
n-Nitrosodiphenylamine	ND		0.466	1	03/20/2026 01:19	WG2715611
n-Nitrosodi-n-propylamine	ND		0.466	1	03/20/2026 01:19	WG2715611
Phenanthrene	6.48		0.234	5	03/20/2026 10:49	WG2715611
Benzylbutyl phthalate	ND	C3	0.466	1	03/20/2026 01:19	WG2715611
Bis(2-ethylhexyl)phthalate	ND	C3	0.466	1	03/20/2026 01:19	WG2715611
Di-n-butyl phthalate	ND		0.466	1	03/20/2026 01:19	WG2715611
Diethyl phthalate	ND		2.34	5	03/20/2026 10:49	WG2715611
Dimethyl phthalate	ND		2.34	5	03/20/2026 10:49	WG2715611
Di-n-octyl phthalate	ND	C3	0.466	1	03/20/2026 01:19	WG2715611
Pyrene	0.168		0.0466	1	03/20/2026 01:19	WG2715611
1,2,4-Trichlorobenzene	ND		0.466	1	03/20/2026 01:19	WG2715611
4-Chloro-3-methylphenol	ND		0.466	1	03/20/2026 01:19	WG2715611
2-Chlorophenol	ND	C3	0.466	1	03/20/2026 01:19	WG2715611
2,4-Dichlorophenol	ND		0.466	1	03/20/2026 01:19	WG2715611
2,4-Dimethylphenol	ND		0.466	1	03/20/2026 01:19	WG2715611
4,6-Dinitro-2-methylphenol	ND		0.466	1	03/20/2026 01:19	WG2715611
2,4-Dinitrophenol	ND	C7	2.34	5	03/20/2026 10:49	WG2715611

Semi Volatile Organic Compounds (GC/MS) by Method 8270E

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
2-Nitrophenol	ND		0.466	1	03/20/2026 01:19	WG2715611
4-Nitrophenol	ND		2.34	5	03/20/2026 10:49	WG2715611
Pentachlorophenol	ND		0.466	1	03/20/2026 01:19	WG2715611
Phenol	ND		0.466	1	03/20/2026 01:19	WG2715611
2,4,6-Trichlorophenol	ND		2.34	5	03/20/2026 10:49	WG2715611
(S) 2-Fluorophenol	*49.7*		*12.0-120*		*03/20/2026 01:19*	WG2715611
(S) 2-Fluorophenol	*61.7*		*12.0-120*		*03/20/2026 10:49*	WG2715611
(S) Phenol-d5	*54.9*		*10.0-120*		*03/20/2026 10:49*	WG2715611
(S) Phenol-d5	*50.0*		*10.0-120*		*03/20/2026 01:19*	WG2715611
(S) Nitrobenzene-d5	*0.000*	J2	*10.0-122*		*03/20/2026 10:49*	WG2715611
(S) Nitrobenzene-d5	*0.000*	J2	*10.0-122*		*03/20/2026 01:19*	WG2715611
(S) 2-Fluorobiphenyl	*0.000*	J2	*15.0-120*		*03/20/2026 01:19*	WG2715611
(S) 2-Fluorobiphenyl	*41.8*		*15.0-120*		*03/20/2026 10:49*	WG2715611
(S) 2,4,6-Tribromophenol	*45.4*		*10.0-127*		*03/20/2026 10:49*	WG2715611
(S) 2,4,6-Tribromophenol	*119*		*10.0-127*		*03/20/2026 01:19*	WG2715611
(S) p-Terphenyl-d14	*59.7*		*10.0-120*		*03/20/2026 10:49*	WG2715611
(S) p-Terphenyl-d14	*59.1*		*10.0-120*		*03/20/2026 01:19*	WG2715611

Sample Narrative:

L1951241-23 WG2715611: IS/SURR failed on lower dilution.

L1951241-23 WG2715611: Surrogate failure due to matrix interference.

Method Blank (MB)

(MB) R4345532-1 03/10/26 05:43

Analyte	MB Result %	MB Qualifier	MB MDL %	MB RDL %
Total Solids	0.000			

L1951241-03 Original Sample (OS) • Duplicate (DUP)

(OS) L1951241-03 03/10/26 05:43 • (DUP) R4345532-3 03/10/26 05:43

Analyte	Original Result %	DUP Result %	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Total Solids	83.9	78.9	1	6.14	J3	5

Laboratory Control Sample (LCS)

(LCS) R4345532-2 03/10/26 05:43

Analyte	Spike Amount %	LCS Result %	LCS Rec. %	Rec. Limits %	LCS Qualifier
Total Solids	50.0	50.0	99.9	90.0-110	

QUALITY CONTROL SUMMARY

L1951241-04,05,06,07,08,09,10,11,12,13

Method Blank (MB)

(MB) R4345681-1 03/10/26 09:44

Analyte	MB Result %	MB Qualifier	MB MDL %	MB RDL %
Total Solids	0.000			

L1951241-09 Original Sample (OS) • Duplicate (DUP)

(OS) L1951241-09 03/10/26 09:44 • (DUP) R4345681-3 03/10/26 09:44

Analyte	Original Result %	DUP Result %	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Total Solids	78.2	80.9	1	3.43		5

Laboratory Control Sample (LCS)

(LCS) R4345681-2 03/10/26 09:44

Analyte	Spike Amount %	LCS Result %	LCS Rec. %	Rec. Limits %	LCS Qualifier
Total Solids	50.0	50.0	100	90.0-110	

Method Blank (MB)

(MB) R4345538-1 03/10/26 05:51

Analyte	MB Result %	MB Qualifier	MB MDL %	MB RDL %
Total Solids	0.00200			

L1951241-14 Original Sample (OS) • Duplicate (DUP)

(OS) L1951241-14 03/10/26 05:51 • (DUP) R4345538-3 03/10/26 05:51

Analyte	Original Result %	DUP Result %	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Total Solids	80.2	78.9	1	1.64		5

Laboratory Control Sample (LCS)

(LCS) R4345538-2 03/10/26 05:51

Analyte	Spike Amount %	LCS Result %	LCS Rec. %	Rec. Limits %	LCS Qualifier
Total Solids	50.0	50.0	99.9	90.0-110	

Method Blank (MB)

(MB) R4345510-1 03/10/26 11:56

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Chromium,Hexavalent	U		0.751	2.00

L1951094-04 Original Sample (OS) • Duplicate (DUP)

(OS) L1951094-04 03/10/26 11:58 • (DUP) R4345510-3 03/10/26 11:58

Analyte	Original Result (dry) mg/kg	DUP Result (dry) mg/kg	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Chromium,Hexavalent	ND	ND	1	0.000		20

L1951241-08 Original Sample (OS) • Duplicate (DUP)

(OS) L1951241-08 03/10/26 12:03 • (DUP) R4345510-8 03/10/26 12:14

Analyte	Original Result (dry) mg/kg	DUP Result (dry) mg/kg	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Chromium,Hexavalent	ND	ND	1	0.000		20

Laboratory Control Sample (LCS)

(LCS) R4345510-2 03/10/26 11:57

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
Chromium,Hexavalent	24.0	21.5	89.4	73.0-125	

L1951241-06 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951241-06 03/10/26 12:01 • (MS) R4345510-6 03/10/26 12:03 • (MSD) R4345510-7 03/10/26 12:03

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MSD Result (dry) mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Chromium,Hexavalent	22.4	ND	19.9	19.9	88.8	88.5	1	85.0-115			0.245	20

L1951241-06 Original Sample (OS) • Matrix Spike (MS)

(OS) L1951241-06 03/10/26 12:01 • (MS) R4345510-5 03/10/26 12:02

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MS Rec. %	Dilution	Rec. Limits %	MS Qualifier
Chromium,Hexavalent	722	ND	789	109	50	85.0-115	

Method Blank (MB)

(MB) R4345760-1 03/10/26 20:53

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Chromium,Hexavalent	U		0.751	2.00

L1951148-01 Original Sample (OS) • Duplicate (DUP)

(OS) L1951148-01 03/10/26 20:53 • (DUP) R4345760-3 03/10/26 20:54

Analyte	Original Result (dry) mg/kg	DUP Result (dry) mg/kg	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Chromium,Hexavalent	ND	ND	1	0.000		20

L1951241-16 Original Sample (OS) • Duplicate (DUP)

(OS) L1951241-16 03/10/26 20:59 • (DUP) R4345760-8 03/10/26 20:59

Analyte	Original Result (dry) mg/kg	DUP Result (dry) mg/kg	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Chromium,Hexavalent	ND	ND	1	0.000		20

Laboratory Control Sample (LCS)

(LCS) R4345760-2 03/10/26 20:53

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
Chromium,Hexavalent	24.0	24.0	100	73.0-125	

L1951241-15 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951241-15 03/10/26 20:54 • (MS) R4345760-6 03/10/26 20:58 • (MSD) R4345760-7 03/10/26 20:59

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MSD Result (dry) mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Chromium,Hexavalent	23.3	ND	22.4	22.2	96.1	95.2	1	85.0-115			0.981	20

L1951241-15 Original Sample (OS) • Matrix Spike (MS)

(OS) L1951241-15 03/10/26 20:54 • (MS) R4345760-5 03/10/26 20:57

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MS Rec. %	Dilution	Rec. Limits %	MS Qualifier
Chromium,Hexavalent	743	ND	605	81.4	50	85.0-115	

Method Blank (MB)

(MB) R4345227-1 03/09/26 16:29

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Chromium	U		0.214	1.00

Laboratory Control Sample (LCS)

(LCS) R4345227-2 03/09/26 16:31

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
Chromium	100	100	100	80.0-120	

L1951136-11 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951136-11 03/09/26 16:33 • (MS) R4345227-5 03/09/26 16:41 • (MSD) R4345227-6 03/09/26 16:43

Analyte	Spike Amount (dry) mg/kg	Original Result (dry)	MS Result (dry)	MSD Result (dry)	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Chromium	105	8.16	117	114	104	101	1	75.0-125			2.32	20

Method Blank (MB)

(MB) R4344889-1 03/08/26 18:00

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Chromium	U		0.214	1.00

Laboratory Control Sample (LCS)

(LCS) R4344889-2 03/08/26 18:02

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
Chromium	100	105	105	80.0-120	

L1951241-20 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951241-20 03/08/26 18:04 • (MS) R4344889-5 03/08/26 18:12 • (MSD) R4344889-6 03/08/26 18:14

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MSD Result (dry) mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Chromium	125	5.47	133	134	102	103	1	75.0-125			0.456	20

Method Blank (MB)

(MB) R4346964-4 03/12/26 21:46

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Acetone	U		0.0697	0.100
Benzene	U		0.000711	0.00100
Bromobenzene	U		0.00390	0.0125
Bromodichloromethane	U		0.00117	0.00250
Bromoform	U		0.00992	0.0250
Bromomethane	U		0.0101	0.0125
Carbon disulfide	U		0.00533	0.0125
Carbon tetrachloride	U		0.00301	0.00500
Chlorobenzene	U		0.000858	0.00250
Chlorodibromomethane	U		0.00161	0.00250
Chloroethane	U		0.00569	0.0100
Chloroform	U		0.00162	0.00250
Chloromethane	U		0.00850	0.0125
1,2-Dibromo-3-Chloropropane	U		0.0107	0.0250
1,2-Dibromoethane	U		0.00126	0.00250
1,2-Dichlorobenzene	U		0.00156	0.00500
1,3-Dichlorobenzene	U		0.00165	0.00500
1,4-Dichlorobenzene	U		0.00175	0.00500
1,1-Dichloroethane	U		0.00101	0.00250
1,2-Dichloroethane	U		0.00146	0.00250
1,1-Dichloroethene	U		0.00153	0.00250
cis-1,2-Dichloroethene	U		0.00129	0.00250
trans-1,2-Dichloroethene	U		0.00104	0.00500
1,2-Dichloropropane	U		0.00192	0.00500
cis-1,3-Dichloropropene	U		0.00105	0.00250
trans-1,3-Dichloropropene	U		0.00105	0.00500
Di-isopropyl ether	U		0.000769	0.00100
Ethylbenzene	U		0.000987	0.00250
2-Butanone (MEK)	U		0.0887	0.100
2-Hexanone	U		0.0161	0.0250
Methylene Chloride	U		0.0110	0.0250
4-Methyl-2-pentanone (MIBK)	U		0.00992	0.0250
Methyl tert-butyl ether	U		0.000773	0.00100
Naphthalene	U		0.00763	0.0125
Styrene	U		0.00445	0.0125
1,1,2,2-Tetrachloroethane	U		0.00116	0.00250
Tetrachloroethene	U		0.00152	0.00250
Toluene	U		0.00289	0.00500
1,1,1-Trichloroethane	U		0.00145	0.00250
1,1,2-Trichloroethane	U		0.00134	0.00250

Method Blank (MB)

(MB) R4346964-4 03/12/26 21:46

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Trichloroethene	U		0.000891	0.00100
Vinyl chloride	U		0.00201	0.00250
Xylenes, Total	U		0.00280	0.00650
1,1,2-Trichlorotrifluoroethane	U		0.00281	0.00500
1,2,3-Trimethylbenzene	U		0.00182	0.00500
(S) Toluene-d8	*96.9*			*75.0-131*
(S) 4-Bromofluorobenzene	*98.8*			*67.0-138*
(S) 1,2-Dichloroethane-d4	*94.5*			*70.0-130*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4346964-1 03/12/26 18:27 • (LCSD) R4346964-2 03/12/26 18:47

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCSD Result mg/kg	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Acetone	1.25	2.30	2.37	184	190	70.0-130	J4	J4	3.00	31
Benzene	0.250	0.224	0.231	89.6	92.4	70.0-130			3.08	20
Bromobenzene	0.250	0.235	0.244	94.0	97.6	70.0-130			3.76	20
Bromodichloromethane	0.250	0.241	0.247	96.4	98.8	70.0-130			2.46	20
Bromoform	0.250	0.204	0.211	81.6	84.4	70.0-130			3.37	20
Bromomethane	0.250	0.179	0.208	71.6	83.2	70.0-130			15.0	20
Carbon disulfide	0.250	0.218	0.224	87.2	89.6	70.0-130			2.71	20
Carbon tetrachloride	0.250	0.232	0.241	92.8	96.4	70.0-130			3.81	20
Chlorobenzene	0.250	0.215	0.223	86.0	89.2	70.0-130			3.65	20
Chlorodibromomethane	0.250	0.208	0.217	83.2	86.8	70.0-130			4.24	20
Chloroethane	0.250	0.223	0.224	89.2	89.6	70.0-130			0.447	20
Chloroform	0.250	0.234	0.243	93.6	97.2	70.0-130			3.77	20
Chloromethane	0.250	0.190	0.195	76.0	78.0	70.0-130			2.60	20
1,2-Dibromo-3-Chloropropane	0.250	0.217	0.207	86.8	82.8	70.0-130			4.72	20
1,2-Dibromoethane	0.250	0.213	0.218	85.2	87.2	70.0-130			2.32	20
1,2-Dichlorobenzene	0.250	0.224	0.233	89.6	93.2	70.0-130			3.94	20
1,3-Dichlorobenzene	0.250	0.221	0.230	88.4	92.0	70.0-130			3.99	20
1,4-Dichlorobenzene	0.250	0.225	0.230	90.0	92.0	70.0-130			2.20	20
1,1-Dichloroethane	0.250	0.235	0.239	94.0	95.6	70.0-130			1.69	20
1,2-Dichloroethane	0.250	0.242	0.249	96.8	99.6	70.0-130			2.85	20
1,1-Dichloroethene	0.250	0.230	0.245	92.0	98.0	70.0-130			6.32	20
cis-1,2-Dichloroethene	0.250	0.214	0.218	85.6	87.2	70.0-130			1.85	20
trans-1,2-Dichloroethene	0.250	0.223	0.230	89.2	92.0	70.0-130			3.09	20
1,2-Dichloropropane	0.250	0.220	0.225	88.0	90.0	70.0-130			2.25	20
cis-1,3-Dichloropropene	0.250	0.226	0.231	90.4	92.4	70.0-130			2.19	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4346964-1 03/12/26 18:27 • (LCSD) R4346964-2 03/12/26 18:47

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCSD Result mg/kg	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
trans-1,3-Dichloropropene	0.250	0.216	0.223	86.4	89.2	70.0-130			3.19	20
Di-isopropyl ether	0.250	0.226	0.231	90.4	92.4	70.0-130			2.19	20
Ethylbenzene	0.250	0.213	0.218	85.2	87.2	70.0-130			2.32	20
2-Butanone (MEK)	1.25	1.45	1.47	116	118	70.0-130			1.37	24
2-Hexanone	1.25	1.28	1.35	102	108	70.0-130			5.32	20
Methylene Chloride	0.250	0.230	0.238	92.0	95.2	70.0-130			3.42	20
4-Methyl-2-pentanone (MIBK)	1.25	1.16	1.16	92.8	92.8	70.0-130			0.000	20
Methyl tert-butyl ether	0.250	0.230	0.230	92.0	92.0	70.0-130			0.000	20
Naphthalene	0.250	0.206	0.212	82.4	84.8	70.0-130			2.87	20
Styrene	0.250	0.222	0.226	88.8	90.4	70.0-130			1.79	20
1,1,2,2-Tetrachloroethane	0.250	0.226	0.226	90.4	90.4	70.0-130			0.000	20
Tetrachloroethene	0.250	0.227	0.239	90.8	95.6	70.0-130			5.15	20
Toluene	0.250	0.214	0.219	85.6	87.6	70.0-130			2.31	20
1,1,1-Trichloroethane	0.250	0.224	0.232	89.6	92.8	70.0-130			3.51	20
1,1,2-Trichloroethane	0.250	0.223	0.223	89.2	89.2	70.0-130			0.000	20
Trichloroethene	0.250	0.239	0.243	95.6	97.2	70.0-130			1.66	20
Vinyl chloride	0.250	0.215	0.224	86.0	89.6	70.0-130			4.10	20
Xylenes, Total	0.750	0.651	0.670	86.8	89.3	70.0-130			2.88	20
1,1,2-Trichlorotrifluoroethane	0.250	0.238	0.258	95.2	103	70.0-130			8.06	20
1,2,3-Trimethylbenzene	0.250	0.217	0.225	86.8	90.0	70.0-130			3.62	20
(S) Toluene-d8				*97.3*	*96.2*	*75.0-131*				
(S) 4-Bromofluorobenzene				*96.9*	*97.8*	*67.0-138*				
(S) 1,2-Dichloroethane-d4				*99.9*	*98.8*	*70.0-130*				

L1951241-23 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951241-23 03/13/26 05:48 • (MS) R4346964-5 03/13/26 06:07 • (MSD) R4346964-6 03/13/26 06:27

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MSD Result (dry) mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Acetone	98.4	ND	200	202	204	205	44.8	10.0-160	J5	J5	0.873	40
Benzene	19.7	ND	22.3	22.0	113	112	44.8	10.0-149			1.59	37
Bromobenzene	19.7	ND	22.8	23.0	116	117	44.8	10.0-156			0.766	38
Bromodichloromethane	19.7	ND	23.2	23.2	118	118	44.8	10.0-143			0.000	37
Bromoform	19.7	ND	19.0	19.5	96.4	99.1	44.8	10.0-146			2.74	36
Bromomethane	19.7	ND	14.6	17.7	74.0	90.2	44.8	10.0-149			19.7	38
Carbon disulfide	19.7	ND	22.3	22.3	113	113	44.8	10.0-145			0.000	39
Carbon tetrachloride	19.7	ND	24.1	24.3	122	123	44.8	10.0-145			0.727	37
Chlorobenzene	19.7	ND	21.1	21.3	107	108	44.8	10.0-152			0.830	39
Chlorodibromomethane	19.7	ND	20.2	20.4	103	104	44.8	10.0-146			0.866	37

L1951241-23 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951241-23 03/13/26 05:48 • (MS) R4346964-5 03/13/26 06:07 • (MSD) R4346964-6 03/13/26 06:27

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MSD Result (dry) mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Chloroethane	19.7	ND	21.8	21.6	111	110	44.8	10.0-146			0.810	40
Chloroform	19.7	ND	23.7	23.4	121	119	44.8	10.0-146			1.49	37
Chloromethane	19.7	ND	19.3	19.2	98.2	97.3	44.8	10.0-159			0.913	37
1,2-Dibromo-3-Chloropropane	19.7	ND	20.0	20.6	102	104	44.8	10.0-151			2.60	39
1,2-Dibromoethane	19.7	ND	20.0	20.6	102	104	44.8	10.0-148			2.60	34
1,2-Dichlorobenzene	19.7	ND	21.3	21.6	108	110	44.8	10.0-155			1.64	37
1,3-Dichlorobenzene	19.7	ND	21.4	21.4	109	109	44.8	10.0-153			0.000	38
1,4-Dichlorobenzene	19.7	ND	21.1	22.0	107	112	44.8	10.0-151			4.08	38
1,1-Dichloroethane	19.7	ND	23.2	23.0	118	117	44.8	10.0-147			0.760	37
1,2-Dichloroethane	19.7	ND	22.8	23.2	116	118	44.8	10.0-148			1.53	35
1,1-Dichloroethene	19.7	ND	24.6	23.7	125	121	44.8	10.0-155			3.64	37
cis-1,2-Dichloroethene	19.7	ND	21.6	21.4	110	109	44.8	10.0-149			0.816	37
trans-1,2-Dichloroethene	19.7	ND	22.3	22.5	113	114	44.8	10.0-150			0.784	37
1,2-Dichloropropane	19.7	ND	21.6	21.3	110	108	44.8	10.0-148			1.64	37
cis-1,3-Dichloropropene	19.7	ND	21.4	21.6	109	110	44.8	10.0-151			0.816	37
trans-1,3-Dichloropropene	19.7	ND	20.9	21.1	106	107	44.8	10.0-148			0.837	37
Di-isopropyl ether	19.7	ND	22.1	21.8	113	111	44.8	10.0-147			1.60	36
Ethylbenzene	19.7	ND	21.1	21.4	107	108	44.8	10.0-160			1.65	38
2-Butanone (MEK)	98.4	ND	140	143	142	145	44.8	10.0-160			1.86	40
2-Hexanone	98.4	ND	132	134	134	136	44.8	10.0-160			1.72	36
Methylene Chloride	19.7	ND	22.7	22.5	115	114	44.8	10.0-141			0.778	37
4-Methyl-2-pentanone (MIBK)	98.4	ND	111	114	113	116	44.8	10.0-160			2.65	35
Methyl tert-butyl ether	19.7	ND	21.4	21.6	109	110	44.8	11.0-147			0.816	35
Naphthalene	19.7	15.9	37.8	39.2	111	118	44.8	10.0-160			3.65	36
Styrene	19.7	ND	21.4	21.6	109	110	44.8	10.0-160			0.816	40
1,1,2,2-Tetrachloroethane	19.7	ND	22.7	24.1	115	122	44.8	10.0-160			6.02	35
Tetrachloroethene	19.7	ND	22.8	22.5	116	114	44.8	10.0-156			1.55	39
Toluene	19.7	ND	21.3	21.4	108	109	44.8	10.0-156			0.823	38
1,1,1-Trichloroethane	19.7	ND	22.8	23.0	116	117	44.8	10.0-144			0.766	35
1,1,2-Trichloroethane	19.7	ND	20.9	21.1	106	107	44.8	10.0-160			0.837	35
Trichloroethene	19.7	ND	23.2	23.2	118	118	44.8	10.0-156			0.000	38
Vinyl chloride	19.7	ND	22.1	21.8	113	111	44.8	10.0-160			1.60	37
Xylenes, Total	59.0	ND	64.3	65.5	109	111	44.8	10.0-160			1.89	38
1,1,2-Trichlorotrifluoroethane	19.7	ND	23.5	25.5	120	129	44.8	10.0-160			7.89	36
1,2,3-Trimethylbenzene	19.7	ND	20.2	20.2	103	103	44.8	10.0-160			0.000	36
(S) Toluene-d8					*97.2*	*97.9*		*75.0-131*				
(S) 4-Bromofluorobenzene					*101*	*103*		*67.0-138*				
(S) 1,2-Dichloroethane-d4					*101*	*100*		*70.0-130*				

L1951241-23 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951241-23 03/13/26 05:48 • (MS) R4346964-5 03/13/26 06:07 • (MSD) R4346964-6 03/13/26 06:27

	Spike Amount (dry)	Original Result (dry)	MS Result (dry)	MSD Result (dry)	MS Rec.	MSD Rec.	Dilution	Rec. Limits	MS Qualifier	MSD Qualifier	RPD	RPD Limits
Analyte	mg/kg	mg/kg	mg/kg	mg/kg	%	%		%			%	%

Sample Narrative:

OS: Non-target compounds too high to run at a lower dilution.

Method Blank (MB)

(MB) R4347067-2 03/12/26 13:37

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Acenaphthene	U		0.00539	0.0333
Acenaphthylene	U		0.00567	0.0333
Anthracene	U		0.00409	0.0333
Benzidine	U		0.999	1.67
Benzo(a)anthracene	U		0.00380	0.0333
Benzo(b)fluoranthene	U		0.00542	0.0333
Benzo(k)fluoranthene	U		0.00484	0.0333
Benzo(g,h,i)perylene	U		0.00644	0.0333
Benzo(a)pyrene	U		0.00668	0.0333
Bis(2-chlorethoxy)methane	U		0.0361	0.333
Bis(2-chloroethyl)ether	U		0.0629	0.333
2,2-Oxybis(1-Chloropropane)	U		0.0326	0.333
4-Bromophenyl-phenylether	U		0.0475	0.333
2-Chloronaphthalene	U		0.00496	0.0333
4-Chlorophenyl-phenylether	U		0.0475	0.333
Chrysene	U		0.00346	0.0333
Dibenz(a,h)anthracene	U		0.00588	0.0333
1,2-Dichlorobenzene	U		0.0286	0.333
1,3-Dichlorobenzene	U		0.0290	0.333
1,4-Dichlorobenzene	U		0.0286	0.333
3,3-Dichlorobenzidine	U		0.127	0.333
2,4-Dinitrotoluene	U		0.0660	0.333
2,6-Dinitrotoluene	U		0.0628	0.333
Fluoranthene	U		0.00429	0.0333
Fluorene	U		0.00497	0.0333
Hexachlorobenzene	U		0.0544	0.333
Hexachloro-1,3-butadiene	U		0.0528	0.333
Hexachlorocyclopentadiene	U		0.102	0.333
Hexachloroethane	U		0.0410	0.333
Indeno(1,2,3-cd)pyrene	U		0.00669	0.0333
Isophorone	U		0.0419	0.333
Naphthalene	U		0.00836	0.0333
Nitrobenzene	U		0.0450	0.333
n-Nitrosodimethylamine	U		0.0782	0.333
n-Nitrosodiphenylamine	U		0.0427	0.333
n-Nitrosodi-n-propylamine	U		0.0528	0.333
Phenanthrene	U		0.00366	0.0333
Benzylbutyl phthalate	U		0.0645	0.333
Bis(2-ethylhexyl)phthalate	U		0.0657	0.333
Di-n-butyl phthalate	U		0.0448	0.333

Method Blank (MB)

(MB) R4347067-2 03/12/26 13:37

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Diethyl phthalate	U		0.0516	0.333
Dimethyl phthalate	U		0.0447	0.333
Di-n-octyl phthalate	U		0.147	0.333
Pyrene	U		0.00373	0.0333
1,2,4-Trichlorobenzene	U		0.0395	0.333
4-Chloro-3-methylphenol	U		0.0520	0.333
2-Chlorophenol	U		0.0346	0.333
2,4-Dichlorophenol	U		0.0439	0.333
2,4-Dimethylphenol	U		0.0691	0.333
4,6-Dinitro-2-methylphenol	U		0.102	0.333
2,4-Dinitrophenol	U		0.127	0.333
2-Nitrophenol	U		0.0494	0.333
4-Nitrophenol	U		0.106	0.333
Pentachlorophenol	U		0.0623	0.333
Phenol	U		0.0567	0.333
2,4,6-Trichlorophenol	U		0.0796	0.333
(S) 2-Fluorophenol	*92.9*			*12.0-120*
(S) Phenol-d5	*80.9*			*10.0-120*
(S) Nitrobenzene-d5	*79.0*			*10.0-122*
(S) 2-Fluorobiphenyl	*73.9*			*15.0-120*
(S) 2,4,6-Tribromophenol	*79.3*			*10.0-127*
(S) p-Terphenyl-d14	*83.5*			*10.0-120*

Laboratory Control Sample (LCS)

(LCS) R4347067-1 03/12/26 13:14

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
Acenaphthene	0.666	0.463	69.5	38.0-120	
Acenaphthylene	0.666	0.522	78.4	40.0-120	
Anthracene	0.666	0.471	70.7	42.0-120	
Benzidine	1.33	U	0.000	10.0-120	J4
Benzo(a)anthracene	0.666	0.512	76.9	44.0-120	
Benzo(b)fluoranthene	0.666	0.518	77.8	43.0-120	
Benzo(k)fluoranthene	0.666	0.542	81.4	44.0-120	
Benzo(g,h,i)perylene	0.666	0.558	83.8	43.0-120	
Benzo(a)pyrene	0.666	0.535	80.3	45.0-120	
Bis(2-chlorethoxy)methane	0.666	0.383	57.5	20.0-120	
Bis(2-chloroethyl)ether	0.666	0.505	75.8	16.0-120	

Laboratory Control Sample (LCS)

(LCS) R4347067-1 03/12/26 13:14

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
2,2-Oxybis(1-Chloropropane)	0.666	0.444	66.7	23.0-120	
4-Bromophenyl-phenylether	0.666	0.480	72.1	40.0-120	
2-Chloronaphthalene	0.666	0.462	69.4	35.0-120	
4-Chlorophenyl-phenylether	0.666	0.496	74.5	40.0-120	
Chrysene	0.666	0.531	79.7	43.0-120	
Dibenz(a,h)anthracene	0.666	0.566	85.0	44.0-120	
1,2-Dichlorobenzene	0.666	0.454	68.2	32.0-120	
1,3-Dichlorobenzene	0.666	0.417	62.6	30.0-120	
1,4-Dichlorobenzene	0.666	0.434	65.2	31.0-120	
3,3-Dichlorobenzidine	1.33	1.11	83.5	28.0-120	
2,4-Dinitrotoluene	0.666	0.493	74.0	45.0-120	
2,6-Dinitrotoluene	0.666	0.469	70.4	42.0-120	
Fluoranthene	0.666	0.485	72.8	44.0-120	
Fluorene	0.666	0.485	72.8	41.0-120	
Hexachlorobenzene	0.666	0.477	71.6	39.0-120	
Hexachloro-1,3-butadiene	0.666	0.386	58.0	15.0-120	
Hexachlorocyclopentadiene	0.666	0.354	53.2	15.0-120	
Hexachloroethane	0.666	0.438	65.8	17.0-120	
Indeno(1,2,3-cd)pyrene	0.666	0.564	84.7	45.0-120	
Isophorone	0.666	0.395	59.3	23.0-120	
Naphthalene	0.666	0.372	55.9	18.0-120	
Nitrobenzene	0.666	0.370	55.6	17.0-120	
n-Nitrosodimethylamine	0.666	0.508	76.3	10.0-125	
n-Nitrosodiphenylamine	0.666	0.472	70.9	40.0-120	
n-Nitrosodi-n-propylamine	0.666	0.447	67.1	26.0-120	
Phenanthrene	0.666	0.458	68.8	42.0-120	
Benzylbutyl phthalate	0.666	0.550	82.6	40.0-120	
Bis(2-ethylhexyl)phthalate	0.666	0.537	80.6	41.0-120	
Di-n-butyl phthalate	0.666	0.491	73.7	43.0-120	
Diethyl phthalate	0.666	0.548	82.3	43.0-120	
Dimethyl phthalate	0.666	0.523	78.5	43.0-120	
Di-n-octyl phthalate	0.666	0.506	76.0	40.0-120	
Pyrene	0.666	0.512	76.9	41.0-120	
1,2,4-Trichlorobenzene	0.666	0.401	60.2	17.0-120	
4-Chloro-3-methylphenol	0.666	0.488	73.3	28.0-120	
2-Chlorophenol	0.666	0.511	76.7	28.0-120	
2,4-Dichlorophenol	0.666	0.462	69.4	25.0-120	
2,4-Dimethylphenol	0.666	0.481	72.2	15.0-120	
4,6-Dinitro-2-methylphenol	0.666	0.577	86.6	16.0-120	
2,4-Dinitrophenol	0.666	0.564	84.7	10.0-120	

Laboratory Control Sample (LCS)

(LCS) R4347067-1 03/12/26 13:14

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
2-Nitrophenol	0.666	0.512	76.9	20.0-120	
4-Nitrophenol	0.666	0.437	65.6	27.0-120	
Pentachlorophenol	0.666	0.487	73.1	29.0-120	
Phenol	0.666	0.481	72.2	28.0-120	
2,4,6-Trichlorophenol	0.666	0.532	79.9	37.0-120	
(S) 2-Fluorophenol			*92.5*	*12.0-120*	
(S) Phenol-d5			*80.3*	*10.0-120*	
(S) Nitrobenzene-d5			*64.6*	*10.0-122*	
(S) 2-Fluorobiphenyl			*72.7*	*15.0-120*	
(S) 2,4,6-Tribromophenol			*86.5*	*10.0-127*	
(S) p-Terphenyl-d14			*79.0*	*10.0-120*	

L1951075-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951075-01 03/12/26 15:31 • (MS) R4347067-3 03/12/26 15:54 • (MSD) R4347067-4 03/12/26 16:17

Analyte	Spike Amount mg/kg	Original Result mg/kg	MS Result mg/kg	MSD Result mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Acenaphthene	0.664	ND	0.422	ND	63.6	0.000	1	18.0-120		J3 J6	200	32
Acenaphthylene	0.664	ND	0.401	0.370	60.4	56.1	1	25.0-120			8.04	32
Anthracene	0.664	ND	0.477	0.494	68.2	71.2	1	22.0-120			3.50	29
Benzidine	1.33	ND	ND	ND	0.000	0.000	1	10.0-120	J6	J6	0.000	40
Benzo(a)anthracene	0.664	ND	0.448	0.455	67.5	68.9	1	25.0-120			1.55	29
Benzo(b)fluoranthene	0.664	ND	0.440	0.420	66.3	63.6	1	19.0-122			4.65	31
Benzo(k)fluoranthene	0.664	ND	0.445	0.439	67.0	66.5	1	23.0-120			1.36	30
Benzo(g,h,i)perylene	0.664	ND	0.461	0.467	69.4	70.8	1	10.0-120			1.29	33
Benzo(a)pyrene	0.664	ND	0.439	0.437	66.1	66.2	1	24.0-120			0.457	30
Bis(2-chlorethoxy)methane	0.664	ND	ND	0.616	0.000	93.3	1	10.0-120	J6	J3	200	34
Bis(2-chloroethyl)ether	0.664	ND	ND	ND	0.000	0.000	1	10.0-120	J6	J6	0.000	40
2,2-Oxybis(1-Chloropropane)	0.664	ND	ND	ND	0.000	0.000	1	10.0-120	J6	J6	0.000	40
4-Bromophenyl-phenylether	0.664	ND	0.549	0.486	82.7	73.6	1	27.0-120			12.2	30
2-Chloronaphthalene	0.664	ND	0.349	0.366	52.6	55.5	1	20.0-120			4.76	32
4-Chlorophenyl-phenylether	0.664	ND	ND	ND	50.0	45.9	1	24.0-120			9.13	29
Chrysene	0.664	ND	0.449	0.461	67.6	69.8	1	21.0-120			2.64	29
Dibenz(a,h)anthracene	0.664	ND	0.494	0.492	74.4	74.5	1	10.0-120			0.406	32
1,2-Dichlorobenzene	0.664	ND	0.365	0.400	55.0	60.6	1	10.0-120			9.15	38
1,3-Dichlorobenzene	0.664	ND	0.340	0.370	51.2	56.1	1	10.0-120			8.45	40
1,4-Dichlorobenzene	0.664	ND	0.352	0.389	53.0	58.9	1	10.0-120			9.99	39
3,3-Dichlorobenzidine	1.33	ND	1.29	1.34	97.0	102	1	10.0-120			3.80	34
2,4-Dinitrotoluene	0.664	ND	0.574	ND	86.4	0.000	1	30.0-120		J3 J6	200	31

L1951075-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951075-01 03/12/26 15:31 • (MS) R4347067-3 03/12/26 15:54 • (MSD) R4347067-4 03/12/26 16:17

Analyte	Spike Amount mg/kg	Original Result mg/kg	MS Result mg/kg	MSD Result mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
2,6-Dinitrotoluene	0.664	ND	0.499	0.499	75.2	75.6	1	25.0-120			0.000	31
Fluoranthene	0.664	ND	0.439	0.437	66.1	66.2	1	18.0-126			0.457	32
Fluorene	0.664	ND	0.512	0.486	77.1	73.6	1	25.0-120			5.21	30
Hexachlorobenzene	0.664	ND	ND	0.337	44.1	51.1	1	27.0-120			14.0	28
Hexachloro-1,3-butadiene	0.664	ND	ND	ND	43.7	45.9	1	10.0-120			4.38	38
Hexachlorocyclopentadiene	0.664	ND	ND	ND	0.000	0.000	1	10.0-120	J6	J6	0.000	40
Hexachloroethane	0.664	ND	ND	ND	0.000	0.000	1	10.0-120	J6	J6	0.000	40
Indeno(1,2,3-cd)pyrene	0.664	ND	0.486	0.494	73.2	74.8	1	10.0-120			1.63	32
Isophorone	0.664	1.51	0.976	1.30	0.000	0.000	1	13.0-120	J6	J6	28.5	34
Naphthalene	0.664	ND	2.47	2.99	372	453	1	10.0-120	E J5	E J5	19.0	35
Nitrobenzene	0.664	ND	ND	0.624	0.000	94.5	1	10.0-120	J6	J3	200	36
n-Nitrosodimethylamine	0.664	ND	0.386	0.421	58.1	63.8	1	10.0-127			8.67	40
n-Nitrosodiphenylamine	0.664	ND	1.18	1.49	178	226	1	17.0-120	J5	J5	23.2	29
n-Nitrosodi-n-propylamine	0.664	ND	ND	1.35	0.000	205	1	10.0-120	J6	J3 J5	200	37
Phenanthrene	0.664	0.172	0.580	0.625	61.4	68.6	1	17.0-120			7.47	31
Benzylbutyl phthalate	0.664	ND	0.559	0.592	84.2	89.7	1	23.0-120			5.73	30
Bis(2-ethylhexyl)phthalate	0.664	ND	0.430	0.496	64.8	75.2	1	17.0-126			14.3	30
Di-n-butyl phthalate	0.664	ND	0.495	0.489	74.5	74.1	1	30.0-120			1.22	29
Diethyl phthalate	0.664	ND	0.473	0.475	71.2	72.0	1	26.0-120			0.422	28
Dimethyl phthalate	0.664	ND	0.429	0.408	64.6	61.8	1	25.0-120			5.02	29
Di-n-octyl phthalate	0.664	ND	0.412	0.470	62.0	71.2	1	21.0-123			13.2	29
Pyrene	0.664	0.256	0.653	0.829	59.8	86.8	1	16.0-121			23.8	32
1,2,4-Trichlorobenzene	0.664	ND	0.402	0.358	60.5	54.2	1	12.0-120			11.6	37
4-Chloro-3-methylphenol	0.664	ND	0.585	0.645	88.1	97.7	1	15.0-120			9.76	30
2-Chlorophenol	0.664	ND	0.532	0.552	80.1	83.6	1	15.0-120			3.69	37
2,4-Dichlorophenol	0.664	ND	0.609	0.683	91.7	103	1	20.0-120			11.5	31
2,4-Dimethylphenol	0.664	ND	ND	0.764	0.000	116	1	10.0-120	J6	J3	200	33
4,6-Dinitro-2-methylphenol	0.664	ND	ND	ND	0.000	0.000	1	10.0-120	J6	J6	0.000	39
2,4-Dinitrophenol	0.664	ND	ND	ND	0.000	0.000	1	10.0-121	J6	J6	0.000	40
2-Nitrophenol	0.664	ND	ND	ND	0.000	0.000	1	12.0-120	J6	J6	0.000	39
4-Nitrophenol	0.664	ND	0.628	ND	94.6	0.000	1	10.0-137		J3 J6	200	32
Pentachlorophenol	0.664	ND	0.547	0.499	82.4	75.6	1	10.0-160			9.18	31
Phenol	0.664	ND	0.533	0.575	80.3	87.1	1	12.0-120			7.58	38
2,4,6-Trichlorophenol	0.664	ND	0.489	0.656	73.6	99.4	1	19.0-120			29.2	32
(S) 2-Fluorophenol					*87.8*	*92.6*		*12.0-120*				
(S) Phenol-d5					*0.000*	*0.000*		*10.0-120*	J2	J2		
(S) Nitrobenzene-d5					*0.000*	*0.000*		*10.0-122*	J2	J2		
(S) 2-Fluorobiphenyl					*58.4*	*50.6*		*15.0-120*				
(S) 2,4,6-Tribromophenol					*100*	*104*		*10.0-127*				
(S) p-Terphenyl-d14					*67.8*	*74.8*		*10.0-120*				

L1951075-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951075-01 03/12/26 15:31 • (MS) R4347067-3 03/12/26 15:54 • (MSD) R4347067-4 03/12/26 16:17

Analyte	Spike Amount mg/kg	Original Result mg/kg	MS Result mg/kg	MSD Result mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %

Sample Narrative:

OS: Surrogate failure due to matrix interference, MS/MSD confirms.

Method Blank (MB)

(MB) R4349720-2 03/19/26 23:50

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Acenaphthene	U		0.00539	0.0333
Acenaphthylene	U		0.00567	0.0333
Anthracene	U		0.00409	0.0333
Benzidine	U		0.999	1.67
Benzo(a)anthracene	U		0.00380	0.0333
Benzo(b)fluoranthene	U		0.00542	0.0333
Benzo(k)fluoranthene	U		0.00484	0.0333
Benzo(g,h,i)perylene	U		0.00644	0.0333
Benzo(a)pyrene	U		0.00668	0.0333
Bis(2-chlorethoxy)methane	U		0.0361	0.333
Bis(2-chloroethyl)ether	U		0.0629	0.333
2,2-Oxybis(1-Chloropropane)	U		0.0326	0.333
4-Bromophenyl-phenylether	U		0.0475	0.333
2-Chloronaphthalene	U		0.00496	0.0333
4-Chlorophenyl-phenylether	U		0.0475	0.333
Chrysene	U		0.00346	0.0333
Dibenz(a,h)anthracene	U		0.00588	0.0333
1,2-Dichlorobenzene	U		0.0286	0.333
1,3-Dichlorobenzene	U		0.0290	0.333
1,4-Dichlorobenzene	U		0.0286	0.333
3,3-Dichlorobenzidine	U		0.127	0.333
2,4-Dinitrotoluene	U		0.0660	0.333
2,6-Dinitrotoluene	U		0.0628	0.333
Fluoranthene	U		0.00429	0.0333
Fluorene	U		0.00497	0.0333
Hexachlorobenzene	U		0.0544	0.333
Hexachloro-1,3-butadiene	U		0.0528	0.333
Hexachlorocyclopentadiene	U		0.102	0.333
Hexachloroethane	U		0.0410	0.333
Indeno(1,2,3-cd)pyrene	U		0.00669	0.0333
Isophorone	U		0.0419	0.333
Naphthalene	U		0.00836	0.0333
Nitrobenzene	U		0.0450	0.333
n-Nitrosodimethylamine	U		0.0782	0.333
n-Nitrosodiphenylamine	U		0.0427	0.333
n-Nitrosodi-n-propylamine	U		0.0528	0.333
Phenanthrene	U		0.00366	0.0333
Benzylbutyl phthalate	U		0.0645	0.333
Bis(2-ethylhexyl)phthalate	U		0.0657	0.333
Di-n-butyl phthalate	U		0.0448	0.333

Method Blank (MB)

(MB) R4349720-2 03/19/26 23:50

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Diethyl phthalate	U		0.0516	0.333
Dimethyl phthalate	U		0.0447	0.333
Di-n-octyl phthalate	U		0.147	0.333
Pyrene	U		0.00373	0.0333
1,2,4-Trichlorobenzene	U		0.0395	0.333
4-Chloro-3-methylphenol	U		0.0520	0.333
2-Chlorophenol	U		0.0346	0.333
2,4-Dichlorophenol	U		0.0439	0.333
2,4-Dimethylphenol	U		0.0691	0.333
4,6-Dinitro-2-methylphenol	U		0.102	0.333
2,4-Dinitrophenol	U		0.127	0.333
2-Nitrophenol	U		0.0494	0.333
4-Nitrophenol	U		0.106	0.333
Pentachlorophenol	U		0.0623	0.333
Phenol	U		0.0567	0.333
2,4,6-Trichlorophenol	U		0.0796	0.333
(S) 2-Fluorophenol	*65.6*			*12.0-120*
(S) Phenol-d5	*62.2*			*10.0-120*
(S) Nitrobenzene-d5	*87.4*			*10.0-122*
(S) 2-Fluorobiphenyl	*64.6*			*15.0-120*
(S) 2,4,6-Tribromophenol	*92.8*			*10.0-127*
(S) p-Terphenyl-d14	*66.1*			*10.0-120*

Laboratory Control Sample (LCS)

(LCS) R4349720-1 03/19/26 23:28

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
Acenaphthene	0.666	0.414	62.2	38.0-120	
Acenaphthylene	0.666	0.438	65.8	40.0-120	
Anthracene	0.666	0.409	61.4	42.0-120	
Benzidine	1.33	U	0.000	10.0-120	J4
Benzo(a)anthracene	0.666	0.459	68.9	44.0-120	
Benzo(b)fluoranthene	0.666	0.381	57.2	43.0-120	
Benzo(k)fluoranthene	0.666	0.383	57.5	44.0-120	
Benzo(g,h,i)perylene	0.666	0.430	64.6	43.0-120	
Benzo(a)pyrene	0.666	0.410	61.6	45.0-120	
Bis(2-chlorethoxy)methane	0.666	0.411	61.7	20.0-120	
Bis(2-chloroethyl)ether	0.666	0.396	59.5	16.0-120	

Laboratory Control Sample (LCS)

(LCS) R4349720-1 03/19/26 23:28

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
2,2-Oxybis(1-Chloropropane)	0.666	0.326	48.9	23.0-120	J
4-Bromophenyl-phenylether	0.666	0.539	80.9	40.0-120	
2-Chloronaphthalene	0.666	0.431	64.7	35.0-120	
4-Chlorophenyl-phenylether	0.666	0.518	77.8	40.0-120	
Chrysene	0.666	0.419	62.9	43.0-120	
Dibenz(a,h)anthracene	0.666	0.456	68.5	44.0-120	
1,2-Dichlorobenzene	0.666	0.348	52.3	32.0-120	
1,3-Dichlorobenzene	0.666	0.343	51.5	30.0-120	
1,4-Dichlorobenzene	0.666	0.354	53.2	31.0-120	
3,3-Dichlorobenzidine	1.33	1.04	78.2	28.0-120	
2,4-Dinitrotoluene	0.666	0.566	85.0	45.0-120	
2,6-Dinitrotoluene	0.666	0.530	79.6	42.0-120	
Fluoranthene	0.666	0.486	73.0	44.0-120	
Fluorene	0.666	0.456	68.5	41.0-120	
Hexachlorobenzene	0.666	0.511	76.7	39.0-120	
Hexachloro-1,3-butadiene	0.666	0.577	86.6	15.0-120	
Hexachlorocyclopentadiene	0.666	0.395	59.3	15.0-120	
Hexachloroethane	0.666	0.381	57.2	17.0-120	
Indeno(1,2,3-cd)pyrene	0.666	0.462	69.4	45.0-120	
Isophorone	0.666	0.448	67.3	23.0-120	
Naphthalene	0.666	0.339	50.9	18.0-120	
Nitrobenzene	0.666	0.515	77.3	17.0-120	
n-Nitrosodimethylamine	0.666	0.701	105	10.0-125	
n-Nitrosodiphenylamine	0.666	0.387	58.1	40.0-120	
n-Nitrosodi-n-propylamine	0.666	0.484	72.7	26.0-120	
Phenanthrene	0.666	0.392	58.9	42.0-120	
Benzylbutyl phthalate	0.666	0.364	54.7	40.0-120	
Bis(2-ethylhexyl)phthalate	0.666	0.359	53.9	41.0-120	
Di-n-butyl phthalate	0.666	0.387	58.1	43.0-120	
Diethyl phthalate	0.666	0.479	71.9	43.0-120	
Dimethyl phthalate	0.666	0.473	71.0	43.0-120	
Di-n-octyl phthalate	0.666	0.369	55.4	40.0-120	
Pyrene	0.666	0.415	62.3	41.0-120	
1,2,4-Trichlorobenzene	0.666	0.451	67.7	17.0-120	
4-Chloro-3-methylphenol	0.666	0.575	86.3	28.0-120	
2-Chlorophenol	0.666	0.404	60.7	28.0-120	
2,4-Dichlorophenol	0.666	0.516	77.5	25.0-120	
2,4-Dimethylphenol	0.666	0.736	111	15.0-120	
4,6-Dinitro-2-methylphenol	0.666	0.603	90.5	16.0-120	
2,4-Dinitrophenol	0.666	0.519	77.9	10.0-120	

Laboratory Control Sample (LCS)

(LCS) R4349720-1 03/19/26 23:28

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
2-Nitrophenol	0.666	0.490	73.6	20.0-120	
4-Nitrophenol	0.666	0.397	59.6	27.0-120	
Pentachlorophenol	0.666	0.423	63.5	29.0-120	
Phenol	0.666	0.467	70.1	28.0-120	
2,4,6-Trichlorophenol	0.666	0.627	94.1	37.0-120	
(S) 2-Fluorophenol			*71.5*	*12.0-120*	
(S) Phenol-d5			*71.8*	*10.0-120*	
(S) Nitrobenzene-d5			*85.0*	*10.0-122*	
(S) 2-Fluorobiphenyl			*76.3*	*15.0-120*	
(S) 2,4,6-Tribromophenol			*99.5*	*10.0-127*	
(S) p-Terphenyl-d14			*70.6*	*10.0-120*	

L1951241-22 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951241-22 03/20/26 00:12 • (MS) R4349720-3 03/20/26 00:34 • (MSD) R4349720-4 03/20/26 00:57

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MSD Result (dry) mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Acenaphthene	0.949	ND	0.477	0.511	50.3	54.0	1	18.0-120			6.79	32
Acenaphthylene	0.949	ND	0.480	0.537	50.6	56.8	1	25.0-120			11.2	32
Anthracene	0.949	ND	0.412	0.524	43.4	55.4	1	22.0-120			24.0	29
Benzidine	1.90	ND	ND	ND	0.000	0.000	1	10.0-120	J6	J6	0.000	40
Benzo(a)anthracene	0.949	ND	0.466	0.596	49.1	63.0	1	25.0-120			24.5	29
Benzo(b)fluoranthene	0.949	ND	0.412	0.533	43.4	56.3	1	19.0-122			25.7	31
Benzo(k)fluoranthene	0.949	ND	0.399	0.504	42.0	53.2	1	23.0-120			23.3	30
Benzo(g,h,i)perylene	0.949	ND	0.372	0.565	39.2	59.7	1	10.0-120		J3	41.1	33
Benzo(a)pyrene	0.949	ND	0.267	0.526	28.2	55.6	1	24.0-120		J3	65.2	30
Bis(2-chlorethoxy)methane	0.949	ND	ND	0.532	47.4	56.2	1	10.0-120			16.7	34
Bis(2-chloroethyl)ether	0.949	ND	ND	0.542	48.0	57.3	1	10.0-120			17.3	40
2,2-Oxybis(1-Chloropropane)	0.949	ND	ND	ND	40.9	46.3	1	10.0-120			12.0	40
4-Bromophenyl-phenylether	0.949	ND	0.616	0.695	64.9	73.5	1	27.0-120			12.0	30
2-Chloronaphthalene	0.949	ND	0.499	0.534	52.6	56.5	1	20.0-120			6.78	32
4-Chlorophenyl-phenylether	0.949	ND	0.599	0.650	63.1	68.7	1	24.0-120			8.19	29
Chrysene	0.949	ND	0.464	0.561	48.9	59.3	1	21.0-120			18.8	29
Dibenz(a,h)anthracene	0.949	ND	0.437	0.580	46.0	61.3	1	10.0-120			28.2	32
1,2-Dichlorobenzene	0.949	ND	ND	ND	43.5	49.8	1	10.0-120			13.2	38
1,3-Dichlorobenzene	0.949	ND	ND	ND	42.6	48.8	1	10.0-120			13.2	40
1,4-Dichlorobenzene	0.949	ND	ND	0.498	43.7	52.6	1	10.0-120			18.2	39
3,3-Dichlorobenzidine	1.90	ND	0.533	ND	28.1	20.3	1	10.0-120			32.1	34
2,4-Dinitrotoluene	0.949	ND	0.632	0.711	66.6	75.2	1	30.0-120			11.7	31

L1951241-22 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951241-22 03/20/26 00:12 • (MS) R4349720-3 03/20/26 00:34 • (MSD) R4349720-4 03/20/26 00:57

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MSD Result (dry) mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
2,6-Dinitrotoluene	0.949	ND	0.596	0.632	62.8	66.8	1	25.0-120			5.95	31
Fluoranthene	0.949	ND	0.561	0.641	59.1	67.7	1	18.0-126			13.4	32
Fluorene	0.949	ND	0.507	0.559	53.4	59.1	1	25.0-120			9.86	30
Hexachlorobenzene	0.949	ND	0.631	0.672	66.5	71.0	1	27.0-120			6.28	28
Hexachloro-1,3-butadiene	0.949	ND	0.707	0.704	74.5	74.4	1	10.0-120			0.414	38
Hexachlorocyclopentadiene	0.949	ND	ND	0.489	49.5	51.7	1	10.0-120			3.96	40
Hexachloroethane	0.949	ND	ND	0.502	43.5	53.1	1	10.0-120			19.5	40
Indeno(1,2,3-cd)pyrene	0.949	ND	0.483	0.634	50.9	67.0	1	10.0-120			26.9	32
Isophorone	0.949	ND	0.548	0.609	57.7	64.4	1	13.0-120			10.6	34
Naphthalene	0.949	ND	0.407	0.440	42.9	46.5	1	10.0-120			7.59	35
Nitrobenzene	0.949	ND	0.623	0.683	65.7	72.2	1	10.0-120			9.16	36
n-Nitrosodimethylamine	0.949	ND	0.603	0.765	63.5	80.9	1	10.0-127			23.7	40
n-Nitrosodiphenylamine	0.949	ND	ND	ND	21.7	30.1	1	17.0-120		J3	32.1	29
n-Nitrosodi-n-propylamine	0.949	ND	0.564	0.685	59.4	72.4	1	10.0-120			19.4	37
Phenanthrene	0.949	ND	0.467	0.518	49.2	54.8	1	17.0-120			10.4	31
Benzylbutyl phthalate	0.949	ND	ND	0.486	41.7	51.4	1	23.0-120			20.5	30
Bis(2-ethylhexyl)phthalate	0.949	ND	ND	ND	40.8	47.4	1	17.0-126			14.7	30
Di-n-butyl phthalate	0.949	ND	ND	0.515	45.7	54.5	1	30.0-120			17.2	29
Diethyl phthalate	0.949	ND	0.568	0.642	59.8	67.9	1	26.0-120			12.3	28
Dimethyl phthalate	0.949	ND	0.533	0.605	56.2	63.9	1	25.0-120			12.6	29
Di-n-octyl phthalate	0.949	ND	ND	ND	42.2	49.8	1	21.0-123			16.4	29
Pyrene	0.949	ND	0.457	0.539	48.2	56.9	1	16.0-121			16.4	32
1,2,4-Trichlorobenzene	0.949	ND	0.588	0.594	62.0	62.8	1	12.0-120			0.988	37
4-Chloro-3-methylphenol	0.949	ND	0.532	0.666	56.0	70.4	1	15.0-120			22.4	30
2-Chlorophenol	0.949	ND	ND	0.505	41.8	53.4	1	15.0-120			23.9	37
2,4-Dichlorophenol	0.949	ND	0.532	0.642	56.0	67.9	1	20.0-120			18.9	31
2,4-Dimethylphenol	0.949	ND	ND	ND	44.9	48.9	1	10.0-120			8.21	33
4,6-Dinitro-2-methylphenol	0.949	ND	0.783	0.819	82.5	86.6	1	10.0-120			4.56	39
2,4-Dinitrophenol	0.949	ND	0.711	0.841	74.9	88.9	1	10.0-121			16.7	40
2-Nitrophenol	0.949	ND	0.553	0.626	58.3	66.2	1	12.0-120			12.4	39
4-Nitrophenol	0.949	ND	ND	0.543	48.9	57.4	1	10.0-137			15.7	32
Pentachlorophenol	0.949	ND	0.540	0.613	56.9	64.8	1	10.0-160			12.7	31
Phenol	0.949	ND	ND	0.584	49.1	61.7	1	12.0-120			22.5	38
2,4,6-Trichlorophenol	0.949	ND	0.556	0.727	58.6	76.9	1	19.0-120			26.6	32
(S) 2-Fluorophenol					*48.9*	*63.3*		*12.0-120*				
(S) Phenol-d5					*52.2*	*63.6*		*10.0-120*				
(S) Nitrobenzene-d5					*70.2*	*76.5*		*10.0-122*				
(S) 2-Fluorobiphenyl					*62.5*	*66.0*		*15.0-120*				
(S) 2,4,6-Tribromophenol					*66.8*	*85.6*		*10.0-127*				

L1951241-22 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1951241-22 03/20/26 00:12 • (MS) R4349720-3 03/20/26 00:34 • (MSD) R4349720-4 03/20/26 00:57

Analyte	Spike Amount (dry)	Original Result (dry)	MS Result (dry)	MSD Result (dry)	MS Rec.	MSD Rec.	Dilution	Rec. Limits	MS Qualifier	MSD Qualifier	RPD	RPD Limits
	mg/kg	mg/kg	mg/kg	mg/kg	%	%		%			%	%
(S) p-Terphenyl-d14					*52.3*	*61.7*		*10.0-120*				

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

(dry)	Results are reported based on the dry weight of the sample. [this will only be present on a dry report basis for soils].
MDL	Method Detection Limit.
ND	Not detected at the Reporting Limit (or MDL where applicable).
RDL	Reported Detection Limit.
RDL (dry)	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Original Sample	The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control sample. The Original Sample may not be included within the reported SDG.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state “ND” (Not Detected) or “BDL” (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
U (Radiochemistry)	Result + Error < MDA.
J (Radiochemistry)	Result < MDA; Result + Error > MDA.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
C3	The reported concentration is an estimate. The continuing calibration standard associated with this data responded low. Method sensitivity check is acceptable.
C5	The reported concentration is an estimate. The continuing calibration standard associated with this data responded high. Data is likely to show a high bias concerning the result.
C7	The initial calibration verification standard (SSCV) associated with this data responded high.
E	The analyte concentration exceeds the upper limit of the calibration range of the instrument established by the initial calibration (ICAL).
J	The identification of the analyte is acceptable; the reported value is an estimate.

GLOSSARY OF TERMS

Qualifier	Description
J2	Surrogate recovery limits have been exceeded; values are outside lower control limits.
J3	The associated batch QC was outside the established quality control range for precision.
J4	The associated batch QC was outside the established quality control range for accuracy.
J5	The sample matrix interfered with the ability to make any accurate determination; spike value is high.
J6	The sample matrix interfered with the ability to make any accurate determination; spike value is low.

ACCREDITATIONS & LOCATIONS

Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico [1]	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina [1]	DW21704
Georgia	NELAP	North Carolina [3]	41
Georgia [1]	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LAO000356
Kentucky [1 6]	KY90010	South Carolina	84004002
Kentucky [2]	16	South Dakota	n/a
Louisiana	AI30792	Tennessee [1 4]	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas [5]	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

[1] Drinking Water [2] Underground Storage Tanks [3] Aquatic Toxicity [4] Chemical/Microbiological [5] Mold [6] Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

Company Name/Address:
S&ME Inc. - Spartanburg SC

301 Zima Park Drive
Spartanburg, SC 29301

Billing Information:
Accounts Payable
301 Zima Park Drive
Spartanburg, SC 29301

Pres Chk

Report to:
Jeff Lindsey 864-574-2360

Email To: **JLindsey@smeinc.com**

Project Description:
West Buford Street Site

City/State Collected: Gaffney, SC

Please Circle: PT MT CT (ET)

Regulatory Program(DOD,RCRA,DW,etc):

Client Project #
25600845

Lab Project #
SMESPAR-25600845

Collected by (print):
John Mynatt

Site/Facility ID #

P.O. #

Collected by (signature):

Immediately Packed on Ice N ___ Y X

Rush? (Lab MUST Be Notified)
___ Same Day ___ Five Day
___ Next Day ___ 5 Day (Rad Only)
___ Two Day ___ 10 Day (Rad Only)
___ Three Day X STD TAT

Quote #

Date Results Needed: Standard

Analysis / Container / Preservative

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	CR6 / CR3 / TS 4ozClr-NoPres	Total Chromium 2ozClr-NoPres							Remarks	Sample # (lab only)
B-1-0	G	SS	0	3/5/26	955	2	X	X								-01
B-1-5		SS	5		957	2	X	X								02
B-2-0		SS	0		945	2	X	X								03
B-2-5		SS	5		947	2	X	X								04
B-3-0		SS	0		937	2	X	X								05
B-3-5		SS	5		939	2	X	X								06
B-4-0		SS	0		1145	2	X	X								07
B-4-5		SS	5		1148	2	X	X								08
B-5-0		SS	0		1138	2	X	X								09
B-5-5		SS	5		1140	2	X	X								10

* Matrix:
SS - Soil **AIR** - Air **F** - Filter
GW - Groundwater **B** - Bioassay
WW - WasteWater
DW - Drinking Water
OT - Other_____

Remarks:

pH _____ Temp _____

Flow _____ Other _____

Samples returned via:
__ UPS __ FedEx __ Courier _____

Tracking # MyH

Relinquished by : (Signature) — Date: 3/5/26 — Time: 1700

Relinquished by : (Signature) — Date: — Time:

Relinquished by : (Signature) — Date: — Time:

Received by: (Signature)

Received by: (Signature)

Received for lab by: (Signature) Easton Organ — Date: 3/6/26 — Time: 0900

Trip Blank Received: Yes / (No)
HCL / MeoH
TBR

Temp: MyH °C Bottles Received: 49

If preservation required by Login: Date/Time

Hold:

Condition: NCF / (OK)

Sample Receipt Checklist

COC Seal Present/Intact:	NP	Y N
COC Signed/Accurate:		Y N
Bottles arrive intact:		Y N
Correct bottles used:		Y N
Sufficient volume sent:		Y N
If Applicable		
VOA Zero Headspace:		Y N
Preservation Correct/Checked:		Y N
RAD Screen <0.5 mR/hr:		Y N

Chain of Custody Page 1 of 3

Pace
PEOPLE ADVANCING SCIENCE

MT JULIET, TN

12065 Lebanon Rd Mount Juliet, TN 37122
Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubfs/pas-standard-terms.pdf

SDG # L1951241

Table # **K221**

Acctnum: **SMESPAR**

Template:**T289392**

Prelogin: **P1210801**

PM: **690 - Tom Mellette**

PB: AGN 2-24

Shipped Via: **FedEX Ground**

Company Name/Address:
S&ME Inc. - Spartanburg SC

301 Zima Park Drive
Spartanburg, SC 29301

Billing Information:
Accounts Payable
301 Zima Park Drive
Spartanburg, SC 29301

Pres Chk

Report to:
Jeff Lindsey 864-574-2360

Email To: **JLindsey@smeinc.com**

Project Description:
West Buford Street Site

City/State Collected: Gaffney, SC

Please Circle: PT MT CT (ET)

Regulatory Program(DOD,RCRA,DW,etc):

Client Project #
25600845

Lab Project #
SMESPAR-25600845

Collected by (print):
John Nyrell

Site/Facility ID #

P.O. #

Collected by (signature):

Immediately Packed on Ice N ___ Y X

Rush? (Lab MUST Be Notified)
___ Same Day ___ Five Day
___ Next Day ___ 5 Day (Rad Only)
___ Two Day ___ 10 Day (Rad Only)
___ Three Day X STD TAT

Quote #

Date Results Needed
Standard

No. of Cntrs

Analysis / Container / Preservative

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	CR6 / CR3 / TS 4ozClr-NoPres	Total Chromium 2ozClr-NoPres	Remarks	Sample # (lab only)
B-6-0	G	SS	0	3/5/26	1002	2	X	X		-11
B-6-5		SS	5		1004	2	X	X		12
B-7-0		SS	0		1008	2	X	X		13
B-7-5		SS	5		1010	2	X	X		14
B-8-0		SS	0		1131	2	X	X		15
B-8-5		SS	5		1133	2	X	X		16
B-9-0		SS	0		1052	2	X	X		17
B-9-5		SS	5		1055	2	X	X		18
B-10-0		SS	0		1045	2	X	X		19
B-10-5		SS	5		1047	2	X	X		20

* Matrix:
SS - Soil **AIR** - Air **F** - Filter
GW - Groundwater **B** - Bioassay
WW - WasteWater
DW - Drinking Water
OT - Other_____

Remarks:

pH _____ Temp _____

Flow _____ Other _____

Samples returned via:
__ UPS __ FedEx __ Courier _____

Tracking # MUH

	Date:	Time:
Relinquished by : (Signature)	3/5/26	1700
Relinquished by : (Signature)		
Relinquished by : (Signature)		

Received by: (Signature)

Received by: (Signature)

Received for lab by: (Signature) Kaitlyn Ogan

Trip Blank Received: Yes / No
HCL / MeoH
TBR

Temp: MUH °C Bottles Received: 49

Date: 3/6/26 Time: 0900

If preservation required by Login: Date/Time

Hold:

Condition: NCF / OK

Chain of Custody Page 3 of 3

Pace
PEOPLE ADVANCING SCIENCE

MT JULIET, TN

12065 Lebanon Rd Mount Juliet, TN 37122
Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubfs/pas-standard-terms.pdf

SDG # L1951241

Table #

Acctnum: **SMESPAR**

Template: **T289392**

Prelogin: **P1210801**

PM: **690 - Tom Mellette**

PB: AGN 2-24

Shipped Via: **FedEX Ground**

Sample Receipt Checklist
COC Seal Present/Intact: __NP (Y) __N
COC Signed/Accurate: (Y) __N
Bottles arrive intact: (Y) __N
Correct bottles used: (Y) __N
Sufficient volume sent: (Y) __N
If Applicable
VOA Zero Headspace: __Y __N
Preservation Correct/Checked: (Y) __N
RAD Screen <0.5 mR/hr: (Y) __N

Company Name/Address:
S&ME Inc. - Spartanburg SC

301 Zima Park Drive
Spartanburg, SC 29301

Billing Information:
Accounts Payable
301 Zima Park Drive
Spartanburg, SC 29301

Report to:
Jeff Lindsey 864-574-2360

Email To: **JLindsey@smeinc.com**

Project Description:
West Buford Street Site

City/State Collected: Gaffney, SC

Please Circle: PT MT CT (ET)

Regulatory Program(DOD,RCRA,DW,etc):

Client Project #
25600845

Lab Project #
SMESPAR-25600845

Collected by (print):
John Nyrell

Site/Facility ID #

P.O. #

Collected by (signature):

Immediately Packed on Ice N ___ Y X

Rush? (Lab MUST Be Notified)
___ Same Day ___ Five Day
___ Next Day ___ 5 Day (Rad Only)
___ Two Day ___ 10 Day (Rad Only)
___ Three Day X STD TAT

Quote #

Date Results Needed: Standard

No. of Cntrs

Analysis / Container / Preservative

Pres Chk

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	CR6 / CR3 / TS 4ozClr-NoPres	Total Chromium 2ozClr-NoPres	VOCs 8260	SVOCs 8270	Remarks	Sample # (lab only)
B-11-15	G	SS	15	3/5/26	1202	3	X	X	X	X		-21
B-12-14	↓	↓	14		1123	3			X	X		22
B-13-15	↓	↓	15	↓	1037	3			X	X		23

Chain of Custody Page 2 of 3

Pace
PEOPLE ADVANCING SCIENCE

MT JULIET, TN

12065 Lebanon Rd Mount Juliet, TN 37122
Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubfs/pas-standard-terms.pdf

SDG # L1951241

Table #

Acctnum: **SMESPAR**
Template: **T289392**
Prelogin: **P1210801**
PM: **690 - Tom Mellette**
PB: AGN 2-24

Shipped Via: **FedEX Ground**

* Matrix:
SS - Soil **AIR** - Air **F** - Filter
GW - Groundwater **B** - Bioassay
WW - WasteWater
DW - Drinking Water
OT - Other_____

Remarks:

pH _____ Temp _____

Flow _____ Other _____

Samples returned via:
__ UPS __ FedEx __ Courier _____

Tracking # MnH

Sample Receipt Checklist

COC Seal Present/Intact:	NP	Y N
COC Signed/Accurate:		Y N
Bottles arrive intact:		Y N
Correct bottles used:		Y N
Sufficient volume sent:		Y N
If Applicable		
VOA Zero Headspace:		Y N
Preservation Correct/Checked:		Y N
RAD Screen <0.5 mR/hr:		Y N

Relinquished by : (Signature)	Date: 3/5/26	Time: 1700	Received by: (Signature)	Trip Blank Received: Yes / No HCL / MeoH TBR
Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)	Temp: MnH °C Bottles Received: 99 — If preservation required by Login: Date/Time
Relinquished by : (Signature)	Date:	Time:	Received for lab by: (Signature) Ewston Ogm	Date: 3/6/26 Time: 0900 — Hold: — Condition: NCF / (OK)

Multiple Parcel Form

L# L1951241

Parcel Tracking Number	Infrared Thermometer ID	Temperature Reading (°C)	Correction Factor (°C)	Corrected Temperature (°C)	Custody Seal Intact
7921 9699 7831	TLA8	0.7	+0.0	0.7	Yes / No / Not Present
7921 9699 7670	1	0.7	+0.0	0.7	Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present

Easton Ayers
Name

3/6/26
Date

ANALYTICAL REPORT

April 15, 2026

S&ME Inc. - Spartanburg SC

Sample Delivery Group:	L1960233
Samples Received:	04/03/2026
Project Number:	25600845
Description:	West Buford Street Site

Report To: Jeff Lindsey
301 Zima Park Drive
Spartanburg, SC 29301

Entire Report Reviewed By:

Tom Mellette
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



Pace Analytical National
12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 mydata.pacelabs.com

TABLE OF CONTENTS

Cp: Cover Page 1

Tc: Table of Contents 2

Ss: Sample Summary 3

Cn: Case Narrative 4

Sr: Sample Results 5

TMW-1 L1960233-01 5

Qc: Quality Control Summary 8

Volatile Organic Compounds (GC/MS) by Method 8260D 8

Semi Volatile Organic Compounds (GC/MS) by Method 8270E 12

Gl: Glossary of Terms 16

Al: Accreditations & Locations 17

Sc: Sample Chain of Custody 18

SAMPLE SUMMARY

TMW-1 L1960233-01

Collected by: Jeff Lindsey
Collected date/time: 04/02/26 11:15
Received date/time: 04/03/26 09:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2729118	1	04/08/26 13:28	04/08/26 13:28	DWR	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2732959	1	04/14/26 12:26	04/14/26 12:26	WHS	Mt. Juliet, TN
Semi Volatile Organic Compounds (GC/MS) by Method 8270E	WG2727755	1	04/07/26 15:22	04/08/26 01:05	VDR	Mt. Juliet, TN

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Tom Mellette
Project Manager

Sample Delivery Group (SDG) Narrative

An aliquot for analysis was taken from the original container received due to the level of sediment present in the sample. Rinsing of the original sample container for inclusion in the sample extraction was not performed.

Lab Sample ID	Project Sample ID	Method
L1960233-01	TMW-1	8270E

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result ug/l	Qualifier	RDL ug/l	Dilution	Analysis date / time	Batch
Acetone	ND	J3	50.0	1	04/08/2026 13:28	WG2729118
Benzene	ND		1.00	1	04/08/2026 13:28	WG2729118
Bromodichloromethane	ND		1.00	1	04/08/2026 13:28	WG2729118
Bromoform	ND		1.00	1	04/08/2026 13:28	WG2729118
Bromomethane	ND		5.00	1	04/08/2026 13:28	WG2729118
Carbon disulfide	ND		1.00	1	04/08/2026 13:28	WG2729118
Carbon tetrachloride	ND		1.00	1	04/08/2026 13:28	WG2729118
Chlorobenzene	ND		1.00	1	04/08/2026 13:28	WG2729118
Chlorodibromomethane	ND		1.00	1	04/08/2026 13:28	WG2729118
Chloroethane	ND		5.00	1	04/08/2026 13:28	WG2729118
Chloroform	ND		5.00	1	04/08/2026 13:28	WG2729118
Chloromethane	ND		5.00	1	04/08/2026 13:28	WG2729118
1,2-Dibromo-3-Chloropropane	ND		5.00	1	04/08/2026 13:28	WG2729118
1,2-Dibromoethane	ND		1.00	1	04/08/2026 13:28	WG2729118
1,2-Dichlorobenzene	ND		1.00	1	04/08/2026 13:28	WG2729118
1,3-Dichlorobenzene	ND		1.00	1	04/08/2026 13:28	WG2729118
1,4-Dichlorobenzene	ND		1.00	1	04/08/2026 13:28	WG2729118
1,1-Dichloroethane	ND		1.00	1	04/08/2026 13:28	WG2729118
1,2-Dichloroethane	ND		1.00	1	04/08/2026 13:28	WG2729118
1,1-Dichloroethene	ND		1.00	1	04/08/2026 13:28	WG2729118
cis-1,2-Dichloroethene	ND		1.00	1	04/08/2026 13:28	WG2729118
trans-1,2-Dichloroethene	ND		1.00	1	04/08/2026 13:28	WG2729118
1,2-Dichloropropane	ND		1.00	1	04/08/2026 13:28	WG2729118
cis-1,3-Dichloropropene	ND		1.00	1	04/08/2026 13:28	WG2729118
trans-1,3-Dichloropropene	ND		1.00	1	04/08/2026 13:28	WG2729118
Di-isopropyl ether	ND	J4	1.00	1	04/08/2026 13:28	WG2729118
Ethylbenzene	ND		1.00	1	04/08/2026 13:28	WG2729118
2-Butanone (MEK)	ND		20.0	1	04/08/2026 13:28	WG2729118
2-Hexanone	ND		20.0	1	04/08/2026 13:28	WG2729118
Methylene Chloride	ND		5.00	1	04/08/2026 13:28	WG2729118
4-Methyl-2-pentanone (MIBK)	ND		20.0	1	04/08/2026 13:28	WG2729118
Methyl tert-butyl ether	ND		1.00	1	04/08/2026 13:28	WG2729118
Naphthalene	ND		5.00	1	04/08/2026 13:28	WG2729118
Styrene	ND		1.00	1	04/08/2026 13:28	WG2729118
1,1,2,2-Tetrachloroethane	ND		1.00	1	04/08/2026 13:28	WG2729118
Tetrachloroethene	ND		1.00	1	04/08/2026 13:28	WG2729118
Toluene	ND		1.00	1	04/08/2026 13:28	WG2729118
1,1,1-Trichloroethane	ND		1.00	1	04/08/2026 13:28	WG2729118
1,1,2-Trichloroethane	ND		1.00	1	04/08/2026 13:28	WG2729118
Trichloroethene	ND		1.00	1	04/08/2026 13:28	WG2729118
Vinyl chloride	ND		1.00	1	04/14/2026 12:26	WG2732959
Xylenes, Total	ND		3.00	1	04/08/2026 13:28	WG2729118
1,1,2-Trichlorotrifluoroethane	ND		1.00	1	04/08/2026 13:28	WG2729118
1,2,3-Trimethylbenzene	ND		1.00	1	04/08/2026 13:28	WG2729118
(S) Toluene-d8	*99.1*		*80.0-120*		*04/08/2026 13:28*	WG2729118
(S) Toluene-d8	*99.1*		*80.0-120*		*04/14/2026 12:26*	WG2732959
(S) 4-Bromofluorobenzene	*103*		*77.0-126*		*04/08/2026 13:28*	WG2729118
(S) 4-Bromofluorobenzene	*117*		*77.0-126*		*04/14/2026 12:26*	WG2732959
(S) 1,2-Dichloroethane-d4	*112*		*70.0-130*		*04/08/2026 13:28*	WG2729118
(S) 1,2-Dichloroethane-d4	*104*		*70.0-130*		*04/14/2026 12:26*	WG2732959

Semi Volatile Organic Compounds (GC/MS) by Method 8270E

Analyte	Result ug/l	Qualifier	RDL ug/l	Dilution	Analysis date / time	Batch
Acenaphthene	ND	J3 J4	1.00	1	04/08/2026 01:05	WG2727755
Acenaphthylene	ND	J3 J4	1.00	1	04/08/2026 01:05	WG2727755
Anthracene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
Benzidine	ND	C7 J3 J4	20.0	1	04/08/2026 01:05	WG2727755
Benzo(a)anthracene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
Benzo(b)fluoranthene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
Benzo(k)fluoranthene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
Benzo(g,h,i)perylene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
Benzo(a)pyrene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
Bis(2-chlorethoxy)methane	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
Bis(2-chloroethyl)ether	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
2,2-Oxybis(1-Chloropropane)	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
4-Bromophenyl-phenylether	ND	J4	10.0	1	04/08/2026 01:05	WG2727755
2-Chloronaphthalene	ND	J3 J4	1.00	1	04/08/2026 01:05	WG2727755
4-Chlorophenyl-phenylether	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
Chrysene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
Dibenz(a,h)anthracene	ND	J3 J4	1.00	1	04/08/2026 01:05	WG2727755
3,3-Dichlorobenzidine	ND	J4	10.0	1	04/08/2026 01:05	WG2727755
2,4-Dinitrotoluene	ND	J4	10.0	1	04/08/2026 01:05	WG2727755
2,6-Dinitrotoluene	ND	J4	10.0	1	04/08/2026 01:05	WG2727755
Fluoranthene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
Fluorene	ND	J3 J4	1.00	1	04/08/2026 01:05	WG2727755
Hexachlorobenzene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
Hexachloro-1,3-butadiene	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
Hexachlorocyclopentadiene	ND	J4	10.0	1	04/08/2026 01:05	WG2727755
Hexachloroethane	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
Indeno(1,2,3-cd)pyrene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
Isophorone	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
Naphthalene	ND	J3 J4	1.00	1	04/08/2026 01:05	WG2727755
Nitrobenzene	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
n-Nitrosodimethylamine	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
n-Nitrosodiphenylamine	ND	J4	10.0	1	04/08/2026 01:05	WG2727755
n-Nitrosodi-n-propylamine	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
Phenanthrene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
Benzylbutyl phthalate	ND	J4	3.00	1	04/08/2026 01:05	WG2727755
Bis(2-ethylhexyl)phthalate	ND	J4	3.00	1	04/08/2026 01:05	WG2727755
Di-n-butyl phthalate	ND	J4	3.00	1	04/08/2026 01:05	WG2727755
Diethyl phthalate	ND	J4	3.00	1	04/08/2026 01:05	WG2727755
Dimethyl phthalate	ND	J4	3.00	1	04/08/2026 01:05	WG2727755
Di-n-octyl phthalate	ND	J4	3.00	1	04/08/2026 01:05	WG2727755
Pyrene	ND	J4	1.00	1	04/08/2026 01:05	WG2727755
1,2,4-Trichlorobenzene	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
4-Chloro-3-methylphenol	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
2-Chlorophenol	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
2,4-Dichlorophenol	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
2,4-Dimethylphenol	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
4,6-Dinitro-2-methylphenol	ND	J4	10.0	1	04/08/2026 01:05	WG2727755
2,4-Dinitrophenol	ND	C7	10.0	1	04/08/2026 01:05	WG2727755
2-Nitrophenol	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
4-Nitrophenol	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
Pentachlorophenol	ND	J4	10.0	1	04/08/2026 01:05	WG2727755
Phenol	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
2,4,6-Trichlorophenol	ND	J3 J4	10.0	1	04/08/2026 01:05	WG2727755
(S) 2-Fluorophenol	*21.3*		*10.0-120*		*04/08/2026 01:05*	WG2727755
(S) Phenol-d5	*12.7*		*10.0-120*		*04/08/2026 01:05*	WG2727755
(S) Nitrobenzene-d5	*44.5*		*10.0-127*		*04/08/2026 01:05*	WG2727755

Semi Volatile Organic Compounds (GC/MS) by Method 8270E

Analyte	Result ug/l	Qualifier	RDL ug/l	Dilution	Analysis date / time	Batch
(S) 2-Fluorobiphenyl	*46.8*		*10.0-130*		*04/08/2026 01:05*	WG2727755
(S) 2,4,6-Tribromophenol	*48.8*		*10.0-155*		*04/08/2026 01:05*	WG2727755
(S) p-Terphenyl-d14	*53.2*		*10.0-128*		*04/08/2026 01:05*	WG2727755

Method Blank (MB)

(MB) R4359101-3 04/08/26 10:20

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Acetone	U		46.9	50.0
Benzene	U		0.320	1.00
Bromodichloromethane	U		0.371	1.00
Bromoform	U		0.548	1.00
Bromomethane	U		4.85	5.00
Carbon disulfide	U		0.510	1.00
Carbon tetrachloride	U		0.360	1.00
Chlorobenzene	U		0.266	1.00
Chlorodibromomethane	U		0.398	1.00
Chloroethane	U		2.79	5.00
Chloroform	U		1.28	5.00
Chloromethane	U		1.70	5.00
1,2-Dibromo-3-Chloropropane	U		1.25	5.00
1,2-Dibromoethane	U		0.341	1.00
1,2-Dichlorobenzene	U		0.304	1.00
1,3-Dichlorobenzene	U		0.282	1.00
1,4-Dichlorobenzene	U		0.277	1.00
1,1-Dichloroethane	U		0.389	1.00
1,2-Dichloroethane	U		0.395	1.00
1,1-Dichloroethene	U		0.422	1.00
cis-1,2-Dichloroethene	U		0.323	1.00
trans-1,2-Dichloroethene	U		0.348	1.00
1,2-Dichloropropane	U		0.427	1.00
cis-1,3-Dichloropropene	U		0.348	1.00
trans-1,3-Dichloropropene	U		0.313	1.00
Di-isopropyl ether	U		0.105	1.00
Ethylbenzene	U		0.234	1.00
2-Butanone (MEK)	U		9.00	20.0
2-Hexanone	U		5.80	20.0
Methylene Chloride	U		1.48	5.00
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0
Methyl tert-butyl ether	U		0.357	1.00
Naphthalene	U		2.64	5.00
Styrene	U		0.342	1.00
1,1,2,2-Tetrachloroethane	U		0.354	1.00
Tetrachloroethene	U		0.358	1.00
Toluene	U		0.274	1.00
1,1,1-Trichloroethane	U		0.336	1.00
1,1,2-Trichloroethane	U		0.375	1.00
Trichloroethene	U		0.383	1.00

Method Blank (MB)

(MB) R4359101-3 04/08/26 10:20

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Xylenes, Total	U		0.319	3.00
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00
1,2,3-Trimethylbenzene	U		0.339	1.00
(S) Toluene-d8	*102*			*80.0-120*
(S) 4-Bromofluorobenzene	*102*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*108*			*70.0-130*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4359101-1 04/08/26 09:20 • (LCSD) R4359101-2 04/08/26 09:40

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Acetone	50.0	37.5	51.4	75.0	103	70.0-130	J	J3	31.3	27
Benzene	10.0	9.71	9.47	97.1	94.7	70.0-130			2.50	20
Bromodichloromethane	10.0	10.1	10.4	101	104	70.0-130			2.93	20
Bromoform	10.0	10.0	10.4	100	104	70.0-130			3.92	20
Bromomethane	10.0	8.38	9.21	83.8	92.1	70.0-130			9.44	25
Carbon disulfide	10.0	9.30	9.22	93.0	92.2	70.0-130			0.864	20
Carbon tetrachloride	10.0	11.4	11.3	114	113	70.0-130			0.881	20
Chlorobenzene	10.0	9.77	9.62	97.7	96.2	70.0-130			1.55	20
Chlorodibromomethane	10.0	10.3	10.4	103	104	70.0-130			0.966	20
Chloroethane	10.0	9.97	9.33	99.7	93.3	70.0-130			6.63	20
Chloroform	10.0	10.6	10.6	106	106	70.0-130			0.000	20
Chloromethane	10.0	11.5	11.3	115	113	70.0-130			1.75	20
1,2-Dibromo-3-Chloropropane	10.0	8.23	9.20	82.3	92.0	70.0-130			11.1	20
1,2-Dibromoethane	10.0	9.55	9.78	95.5	97.8	70.0-130			2.38	20
1,2-Dichlorobenzene	10.0	9.23	9.22	92.3	92.2	70.0-130			0.108	20
1,3-Dichlorobenzene	10.0	9.20	9.22	92.0	92.2	70.0-130			0.217	20
1,4-Dichlorobenzene	10.0	8.93	9.14	89.3	91.4	70.0-130			2.32	20
1,1-Dichloroethane	10.0	10.9	10.8	109	108	70.0-130			0.922	20
1,2-Dichloroethane	10.0	11.3	11.3	113	113	70.0-130			0.000	20
1,1-Dichloroethene	10.0	9.34	9.10	93.4	91.0	70.0-130			2.60	20
cis-1,2-Dichloroethene	10.0	9.81	9.63	98.1	96.3	70.0-130			1.85	20
trans-1,2-Dichloroethene	10.0	9.82	9.62	98.2	96.2	70.0-130			2.06	20
1,2-Dichloropropane	10.0	10.5	10.6	105	106	70.0-130			0.948	20
cis-1,3-Dichloropropene	10.0	9.71	9.75	97.1	97.5	70.0-130			0.411	20
trans-1,3-Dichloropropene	10.0	9.16	9.42	91.6	94.2	70.0-130			2.80	20
Di-isopropyl ether	10.0	13.1	12.9	131	129	70.0-130	J4		1.54	20
Ethylbenzene	10.0	9.21	8.92	92.1	89.2	70.0-130			3.20	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4359101-1 04/08/26 09:20 • (LCSD) R4359101-2 04/08/26 09:40

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
2-Butanone (MEK)	50.0	54.2	61.9	108	124	70.0-130			13.3	20
2-Hexanone	50.0	46.5	49.0	93.0	98.0	70.0-130			5.24	20
Methylene Chloride	10.0	10.0	9.98	100	99.8	70.0-130			0.200	20
4-Methyl-2-pentanone (MIBK)	50.0	56.7	58.1	113	116	70.0-130			2.44	20
Methyl tert-butyl ether	10.0	10.6	10.6	106	106	70.0-130			0.000	20
Naphthalene	10.0	7.22	7.70	72.2	77.0	70.0-130			6.43	20
Styrene	10.0	9.00	9.00	90.0	90.0	70.0-130			0.000	20
1,1,2,2-Tetrachloroethane	10.0	7.61	7.94	76.1	79.4	70.0-130			4.24	20
Tetrachloroethene	10.0	10.2	10.1	102	101	70.0-130			0.985	20
Toluene	10.0	9.37	9.12	93.7	91.2	70.0-130			2.70	20
1,1,1-Trichloroethane	10.0	11.3	11.2	113	112	70.0-130			0.889	20
1,1,2-Trichloroethane	10.0	9.57	9.40	95.7	94.0	70.0-130			1.79	20
Trichloroethene	10.0	11.2	10.7	112	107	70.0-130			4.57	20
Xylenes, Total	30.0	28.0	27.7	93.3	92.3	70.0-130			1.08	20
1,1,2-Trichlorotrifluoroethane	10.0	9.79	9.46	97.9	94.6	70.0-130			3.43	20
1,2,3-Trimethylbenzene	10.0	8.87	8.89	88.7	88.9	70.0-130			0.225	20
(S) Toluene-d8				*97.8*	*97.5*	*80.0-120*				
(S) 4-Bromofluorobenzene				*103*	*104*	*77.0-126*				
(S) 1,2-Dichloroethane-d4				*110*	*111*	*70.0-130*				

Method Blank (MB)

(MB) R4360884-2 04/14/26 11:14

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Vinyl chloride	U		0.458	1.00
(S) Toluene-d8	*97.1*			*80.0-120*
(S) 4-Bromofluorobenzene	*101*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*103*			*70.0-130*

Laboratory Control Sample (LCS)

(LCS) R4360884-1 04/14/26 09:54

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Vinyl chloride	10.0	9.20	92.0	70.0-130	
(S) Toluene-d8			*94.6*	*80.0-120*	
(S) 4-Bromofluorobenzene			*98.9*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*106*	*70.0-130*	

Method Blank (MB)

(MB) R4358766-3 04/07/26 23:38

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Acenaphthene	U		0.246	1.00
Acenaphthylene	U		0.265	1.00
Anthracene	U		0.196	1.00
Benzidine	U		10.3	20.0
Benzo(a)anthracene	U		0.208	1.00
Benzo(b)fluoranthene	U		0.280	1.00
Benzo(k)fluoranthene	U		0.247	1.00
Benzo(g,h,i)perylene	U		0.254	1.00
Benzo(a)pyrene	U		0.128	1.00
Bis(2-chlorethoxy)methane	U		1.88	10.0
Bis(2-chloroethyl)ether	U		2.05	10.0
2,2-Oxybis(1-Chloropropane)	U		1.91	10.0
4-Bromophenyl-phenylether	U		2.67	10.0
2-Chloronaphthalene	U		0.259	1.00
4-Chlorophenyl-phenylether	U		2.22	10.0
Chrysene	U		0.279	1.00
Dibenz(a,h)anthracene	U		0.148	1.00
3,3-Dichlorobenzidine	U		7.58	10.0
2,4-Dinitrotoluene	U		1.87	10.0
2,6-Dinitrotoluene	U		1.86	10.0
Fluoranthene	U		0.229	1.00
Fluorene	U		0.277	1.00
Hexachlorobenzene	U		0.259	1.00
Hexachloro-1,3-butadiene	U		2.27	10.0
Hexachlorocyclopentadiene	U		2.81	10.0
Hexachloroethane	U		2.15	10.0
Indeno(1,2,3-cd)pyrene	U		0.285	1.00
Isophorone	U		1.72	10.0
Naphthalene	U		0.678	1.00
Nitrobenzene	U		1.97	10.0
n-Nitrosodimethylamine	U		2.80	10.0
n-Nitrosodiphenylamine	U		2.02	10.0
n-Nitrosodi-n-propylamine	U		2.02	10.0
Phenanthrene	U		0.219	1.00
Benzylbutyl phthalate	U		1.13	3.00
Bis(2-ethylhexyl)phthalate	U		1.65	3.00
Di-n-butyl phthalate	U		0.794	3.00
Diethyl phthalate	U		0.861	3.00
Dimethyl phthalate	U		0.772	3.00
Di-n-octyl phthalate	U		1.33	3.00

Method Blank (MB)

(MB) R4358766-3 04/07/26 23:38

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Pyrene	U		0.259	1.00
1,2,4-Trichlorobenzene	U		2.30	10.0
4-Chloro-3-methylphenol	U		2.28	10.0
2-Chlorophenol	U		2.11	10.0
2,4-Dichlorophenol	U		2.41	10.0
2,4-Dimethylphenol	U		4.33	10.0
4,6-Dinitro-2-methylphenol	U		3.49	10.0
2,4-Dinitrophenol	U		5.71	10.0
2-Nitrophenol	U		2.60	10.0
4-Nitrophenol	U		7.55	10.0
Pentachlorophenol	U		0.708	10.0
Phenol	U		0.757	10.0
2,4,6-Trichlorophenol	U		2.38	10.0
(S) 2-Fluorophenol	*17.3*			*10.0-120*
(S) Phenol-d5	*9.90*	J2		*10.0-120*
(S) Nitrobenzene-d5	*34.9*			*10.0-127*
(S) 2-Fluorobiphenyl	*39.7*			*10.0-130*
(S) 2,4,6-Tribromophenol	*41.1*			*10.0-155*
(S) p-Terphenyl-d14	*48.2*			*10.0-128*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4358766-1 04/07/26 22:55 • (LCSD) R4358766-2 04/07/26 23:17

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Acenaphthene	50.0	27.9	22.0	55.8	44.0	70.0-130	J4	J3 J4	23.6	20
Acenaphthylene	50.0	26.4	21.1	52.8	42.2	70.0-130	J4	J3 J4	22.3	20
Anthracene	50.0	28.7	24.6	57.4	49.2	70.0-130	J4	J4	15.4	20
Benzidine	100	17.4	11.6	17.4	11.6	70.0-130	J J4	J J3 J4	40.0	20
Benzo(a)anthracene	50.0	30.2	26.5	60.4	53.0	70.0-130	J4	J4	13.1	20
Benzo(b)fluoranthene	50.0	32.7	27.6	65.4	55.2	70.0-130	J4	J4	16.9	20
Benzo(k)fluoranthene	50.0	32.4	27.5	64.8	55.0	70.0-130	J4	J4	16.4	20
Benzo(g,h,i)perylene	50.0	33.8	28.1	67.6	56.2	70.0-130	J4	J4	18.4	20
Benzo(a)pyrene	50.0	32.6	28.0	65.2	56.0	70.0-130	J4	J4	15.2	20
Bis(2-chlorethoxy)methane	50.0	26.5	19.2	53.0	38.4	70.0-130	J4	J3 J4	31.9	20
Bis(2-chloroethyl)ether	50.0	28.0	20.1	56.0	40.2	70.0-130	J4	J3 J4	32.8	20
2,2-Oxybis(1-Chloropropane)	50.0	24.9	18.9	49.8	37.8	70.0-130	J4	J3 J4	27.4	20
4-Bromophenyl-phenylether	50.0	33.3	28.2	66.6	56.4	70.0-130	J4	J4	16.6	20
2-Chloronaphthalene	50.0	27.4	20.8	54.8	41.6	70.0-130	J4	J3 J4	27.4	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4358766-1 04/07/26 22:55 • (LCSD) R4358766-2 04/07/26 23:17

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
4-Chlorophenyl-phenylether	50.0	34.9	27.4	69.8	54.8	70.0-130	J4	J3 J4	24.1	20
Chrysene	50.0	30.7	26.9	61.4	53.8	70.0-130	J4	J4	13.2	20
Dibenz(a,h)anthracene	50.0	34.2	27.2	68.4	54.4	70.0-130	J4	J3 J4	22.8	20
3,3-Dichlorobenzidine	100	63.4	54.8	63.4	54.8	70.0-130	J4	J4	14.6	20
2,4-Dinitrotoluene	50.0	35.7	29.3	71.4	58.6	70.0-130		J4	19.7	20
2,6-Dinitrotoluene	50.0	31.2	27.2	62.4	54.4	70.0-130	J4	J4	13.7	20
Fluoranthene	50.0	31.8	27.3	63.6	54.6	70.0-130	J4	J4	15.2	20
Fluorene	50.0	29.6	23.8	59.2	47.6	70.0-130	J4	J3 J4	21.7	20
Hexachlorobenzene	50.0	33.3	27.7	66.6	55.4	70.0-130	J4	J4	18.4	20
Hexachloro-1,3-butadiene	50.0	32.6	23.3	65.2	46.6	70.0-130	J4	J3 J4	33.3	20
Hexachlorocyclopentadiene	50.0	16.2	14.1	32.4	28.2	70.0-130	J4	J4	13.9	20
Hexachloroethane	50.0	26.0	17.7	52.0	35.4	70.0-130	J4	J3 J4	38.0	20
Indeno(1,2,3-cd)pyrene	50.0	34.7	28.6	69.4	57.2	70.0-130	J4	J4	19.3	20
Isophorone	50.0	26.4	20.2	52.8	40.4	70.0-130	J4	J3 J4	26.6	20
Naphthalene	50.0	23.9	17.6	47.8	35.2	70.0-130	J4	J3 J4	30.4	20
Nitrobenzene	50.0	26.4	18.3	52.8	36.6	70.0-130	J4	J3 J4	36.2	20
n-Nitrosodimethylamine	50.0	17.1	11.8	34.2	23.6	70.0-130	J4	J3 J4	36.7	20
n-Nitrosodiphenylamine	50.0	25.4	21.7	50.8	43.4	70.0-130	J4	J4	15.7	20
n-Nitrosodi-n-propylamine	50.0	26.6	19.8	53.2	39.6	70.0-130	J4	J3 J4	29.3	20
Phenanthrene	50.0	28.3	24.1	56.6	48.2	70.0-130	J4	J4	16.0	20
Benzylbutyl phthalate	50.0	30.4	26.4	60.8	52.8	70.0-130	J4	J4	14.1	20
Bis(2-ethylhexyl)phthalate	50.0	30.7	26.5	61.4	53.0	70.0-130	J4	J4	14.7	20
Di-n-butyl phthalate	50.0	30.6	26.5	61.2	53.0	70.0-130	J4	J4	14.4	20
Diethyl phthalate	50.0	32.1	26.3	64.2	52.6	70.0-130	J4	J4	19.9	20
Dimethyl phthalate	50.0	31.2	25.9	62.4	51.8	70.0-130	J4	J4	18.6	20
Di-n-octyl phthalate	50.0	29.8	25.8	59.6	51.6	70.0-130	J4	J4	14.4	20
Pyrene	50.0	29.5	25.1	59.0	50.2	70.0-130	J4	J4	16.1	20
1,2,4-Trichlorobenzene	50.0	27.2	20.4	54.4	40.8	70.0-130	J4	J3 J4	28.6	20
4-Chloro-3-methylphenol	50.0	31.9	23.6	63.8	47.2	70.0-130	J4	J3 J4	29.9	20
2-Chlorophenol	50.0	24.0	17.3	48.0	34.6	70.0-130	J4	J3 J4	32.4	20
2,4-Dichlorophenol	50.0	31.4	23.5	62.8	47.0	70.0-130	J4	J3 J4	28.8	20
2,4-Dimethylphenol	50.0	27.1	21.7	54.2	43.4	70.0-130	J4	J3 J4	22.1	20
4,6-Dinitro-2-methylphenol	50.0	40.5	34.8	81.0	69.6	70.0-130		J4	15.1	20
2,4-Dinitrophenol	50.0	44.1	36.5	88.2	73.0	70.0-130			18.9	20
2-Nitrophenol	50.0	31.3	22.7	62.6	45.4	70.0-130	J4	J3 J4	31.9	20
4-Nitrophenol	50.0	9.77	7.84	19.5	15.7	70.0-130	J J4	J J3 J4	21.9	20
Pentachlorophenol	50.0	35.2	30.4	70.4	60.8	70.0-130		J4	14.6	20
Phenol	50.0	9.31	6.66	18.6	13.3	70.0-130	J J4	J J3 J4	33.2	20
2,4,6-Trichlorophenol	50.0	34.6	27.2	69.2	54.4	70.0-130	J4	J3 J4	23.9	20
(S) 2-Fluorophenol				*25.1*	*18.4*	*10.0-120*				

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4358766-1 04/07/26 22:55 • (LCSD) R4358766-2 04/07/26 23:17

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
(S) Phenol-d5				*17.4*	*11.8*	*10.0-120*				
(S) Nitrobenzene-d5				*69.3*	*52.6*	*10.0-127*				
(S) 2-Fluorobiphenyl				*58.5*	*46.8*	*10.0-130*				
(S) 2,4,6-Tribromophenol				*71.5*	*59.0*	*10.0-155*				
(S) p-Terphenyl-d14				*62.7*	*53.5*	*10.0-128*				

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

MDL	Method Detection Limit.
ND	Not detected at the Reporting Limit (or MDL where applicable).
RDL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state “ND” (Not Detected) or “BDL” (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
U (Radiochemistry)	Result + Error < MDA.
J (Radiochemistry)	Result < MDA; Result + Error > MDA.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
C7	The initial calibration verification standard (SSCV) associated with this data responded high.
J	The identification of the analyte is acceptable; the reported value is an estimate.
J2	Surrogate recovery limits have been exceeded; values are outside lower control limits.
J3	The associated batch QC was outside the established quality control range for precision.
J4	The associated batch QC was outside the established quality control range for accuracy.

ACCREDITATIONS & LOCATIONS

Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico [1]	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina [1]	DW21704
Georgia	NELAP	North Carolina [3]	41
Georgia [1]	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LA000356
Kentucky [1 6]	KY90010	South Carolina	84004002
Kentucky [2]	16	South Dakota	n/a
Louisiana	AI30792	Tennessee [1 4]	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas [5]	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

[1] Drinking Water [2] Underground Storage Tanks [3] Aquatic Toxicity [4] Chemical/Microbiological [5] Mold [6] Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

Company Name/Address:
S&ME Inc. - Spartanburg SC

301 Zima Park Drive
Spartanburg, SC 29301

Billing Information:
Accounts Payable
301 Zima Park Drive
Spartanburg, SC 29301

Report to:
Jeff Lindsey 864-574-2360

Email To: **JLindsey@smeinc.com**

Project Description:
West Buford Street Site

City/State Collected: **Gaffney, SC**

Please Circle: PT MT CT (ET)

Regulatory Program(DOD,RCRA,DW,etc):

Client Project #
25600845

Lab Project #
SMESPAR-25600845

Collected by (print):
Jeff Lindsey

Site/Facility ID #

P.O. #

Collected by (signature):

Immediately Packed on Ice N ___ Y X

Rush? (Lab MUST Be Notified)
___ Same Day ___ Five Day
___ Next Day ___ 5 Day (Rad Only)
___ Two Day ___ 10 Day (Rad Only)
___ Three Day ___ STD TAT

Quote #

Date Results Needed

Analysis / Container / Preservative

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	8270DSC 100ml Amb NoPres	CR6 / CR3 / TS 4ozClr-NoPres	SV8270DSC,TS 4ozClr-NoPres	Total Chromium 2ozClr-NoPres	V8260SC 40mlAmb HCl	V8260SC 40mlAmb/MeOH10ml/Syr	Remarks	Sample # (lab only)
TMW-1	G	GW	—	4/2/26	1115	5	X				X			-01

Chain of Custody Page 1 of 1

Pace
PEOPLE ADVANCING SCIENCE

MT JULIET, TN
12065 Lebanon Rd Mount Juliet, TN 37122
Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubfs/pas-standard-terms.pdf

SDG # 1960233

H152

Acctnum: **SMESPAR**
Template: **T289392**
Prelogin: **P1217833**
PM: **690 - Tom Mellette**
PB: JD 3.30.26
Shipped Via: **FedEX Ground**

* Matrix:
SS - Soil **AIR** - Air **F** - Filter
GW - Groundwater **B** - Bioassay
WW - WasteWater
DW - Drinking Water
OT - Other_____

Remarks:

pH _____ Temp _____
Flow _____ Other _____

Samples returned via:
__ UPS __ FedEx __ Courier _____

Tracking # 7922 0135 8251

Sample Receipt Checklist
COC Seal Present/Intact: __NP Y __N
COC Signed/Accurate: Y __N
Bottles arrive intact: Y __N
Correct bottles used: Y __N
Sufficient volume sent: Y __N
If Applicable
VOA Zero Headspace: __Y __N
Preservation Correct/Checked: Y __N
RAD Screen <0.5 mR/hr: Y __N

Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)	Trip Blank Received: Yes / No HCL / MeoH TBR	If preservation required by Login: Date/Time
	4/2/26	1600		1 FR. Blk water	
Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)	Temp: °C Bottles Received: 5	
				TLAB 2370T23	
Relinquished by : (Signature)	Date:	Time:	Received for lab by: (Signature)	Date: Time:	Hold: / Condition: NCF / OK
				4/3/26 930	

ANALYTICAL REPORT

April 15, 2026

S&ME Inc. - Spartanburg SC

Sample Delivery Group:	L1962031
Samples Received:	04/09/2026
Project Number:	25600845
Description:	West Buford Street Site

Report To: Jeff Lindsey
301 Zima Park Drive
Spartanburg, SC 29301

Entire Report Reviewed By:

Tom Mellette
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



Pace Analytical National
12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 mydata.pacelabs.com

TABLE OF CONTENTS

Cp: Cover Page 1

Tc: Table of Contents 2

Ss: Sample Summary 3

Cn: Case Narrative 4

Sr: Sample Results 5

SE-1 L1962031-01 5

SE-2 L1962031-02 6

SE-3 L1962031-03 7

SE-4 L1962031-04 8

Qc: Quality Control Summary 9

Total Solids by Method 2540 G-2011 9

Wet Chemistry by Method 3060A/7196A 11

Metals (ICP) by Method 6010D 12

Gl: Glossary of Terms 13

Al: Accreditations & Locations 14

Sc: Sample Chain of Custody 15

SAMPLE SUMMARY

SE-1 L1962031-01

Collected by: Jeff Lindsey | Collected date/time: 04/08/26 09:50 | Received date/time: 04/09/26 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2732425	1	04/13/26 15:32	04/14/26 11:40	DMB	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2730638	1	04/10/26 08:48	04/10/26 08:56	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2732409	1	04/13/26 10:51	04/14/26 11:40	DMB	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2732425	1	04/13/26 15:32	04/13/26 23:01	MAP	Mt. Juliet, TN

SE-2 L1962031-02

Collected by: Jeff Lindsey | Collected date/time: 04/08/26 09:55 | Received date/time: 04/09/26 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2732425	1	04/13/26 15:32	04/14/26 11:41	DMB	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2730638	1	04/10/26 08:48	04/10/26 08:56	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2732409	1	04/13/26 10:51	04/14/26 11:41	DMB	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2732425	1	04/13/26 15:32	04/13/26 23:04	MAP	Mt. Juliet, TN

SE-3 L1962031-03

Collected by: Jeff Lindsey | Collected date/time: 04/08/26 10:00 | Received date/time: 04/09/26 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2732425	1	04/13/26 15:32	04/14/26 11:41	DMB	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2730638	1	04/10/26 08:48	04/10/26 08:56	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2732409	1	04/13/26 10:51	04/14/26 11:41	DMB	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2732425	1	04/13/26 15:32	04/13/26 23:11	MAP	Mt. Juliet, TN

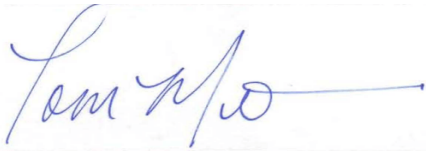
SE-4 L1962031-04

Collected by: Jeff Lindsey | Collected date/time: 04/08/26 10:05 | Received date/time: 04/09/26 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Calculated Results	WG2732425	1	04/13/26 15:32	04/14/26 11:42	DMB	Mt. Juliet, TN
Total Solids by Method 2540 G-2011	WG2730639	1	04/10/26 08:13	04/10/26 08:21	MT	Mt. Juliet, TN
Wet Chemistry by Method 3060A/7196A	WG2732409	1	04/13/26 10:51	04/14/26 11:42	DMB	Mt. Juliet, TN
Metals (ICP) by Method 6010D	WG2732425	1	04/13/26 15:32	04/13/26 23:14	MAP	Mt. Juliet, TN

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Tom Mellette
Project Manager

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	10.3		1.44	1	04/14/2026 11:40	WG2732425

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	69.3		1	04/10/2026 08:56	WG2730638

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.88	1	04/14/2026 11:40	WG2732409

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	10.3		1.44	1	04/13/2026 23:01	WG2732425

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	28.5		1.49	1	04/14/2026 11:41	WG2732425

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	67.1		1	04/10/2026 08:56	WG2730638

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		2.98	1	04/14/2026 11:41	WG2732409

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	28.5		1.49	1	04/13/2026 23:04	WG2732425

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	113		1.55	1	04/14/2026 11:41	WG2732425

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	64.5		1	04/10/2026 08:56	WG2730638

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		3.10	1	04/14/2026 11:41	WG2732409

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	115		1.55	1	04/13/2026 23:11	WG2732425

Calculated Results

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Trivalent	117		1.71	1	04/14/2026 11:42	WG2732425

Total Solids by Method 2540 G-2011

Analyte	Result %	Qualifier	Dilution	Analysis date / time	Batch
Total Solids	58.4		1	04/10/2026 08:21	WG2730639

Wet Chemistry by Method 3060A/7196A

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium,Hexavalent	ND		3.42	1	04/14/2026 11:42	WG2732409

Metals (ICP) by Method 6010D

Analyte	Result (dry) mg/kg	Qualifier	RDL (dry) mg/kg	Dilution	Analysis date / time	Batch
Chromium	119		1.71	1	04/13/2026 23:14	WG2732425

Method Blank (MB)

(MB) R4359259-1 04/10/26 08:56

Analyte	MB Result %	MB Qualifier	MB MDL %	MB RDL %
Total Solids	0.000			

L1962028-05 Original Sample (OS) • Duplicate (DUP)

(OS) L1962028-05 04/10/26 08:56 • (DUP) R4359259-3 04/10/26 08:56

Analyte	Original Result %	DUP Result %	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Total Solids	90.5	87.7	1	3.16		5

Laboratory Control Sample (LCS)

(LCS) R4359259-2 04/10/26 08:56

Analyte	Spike Amount %	LCS Result %	LCS Rec. %	Rec. Limits %	LCS Qualifier
Total Solids	50.0	50.0	100	90.0-110	

Method Blank (MB)

(MB) R4359248-1 04/10/26 08:21

Analyte	MB Result %	MB Qualifier	MB MDL %	MB RDL %
Total Solids	0.000			

L1962032-18 Original Sample (OS) • Duplicate (DUP)

(OS) L1962032-18 04/10/26 08:21 • (DUP) R4359248-3 04/10/26 08:21

Analyte	Original Result %	DUP Result %	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Total Solids	82.1	84.9	1	3.26		5

Laboratory Control Sample (LCS)

(LCS) R4359248-2 04/10/26 08:21

Analyte	Spike Amount %	LCS Result %	LCS Rec. %	Rec. Limits %	LCS Qualifier
Total Solids	50.0	50.0	100	90.0-110	

Method Blank (MB)

(MB) R4360757-1 04/14/26 11:40

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Chromium,Hexavalent	U		0.751	2.00

L1962031-01 Original Sample (OS) • Duplicate (DUP)

(OS) L1962031-01 04/14/26 11:40 • (DUP) R4360757-3 04/14/26 11:41

Analyte	Original Result (dry) mg/kg	DUP Result (dry) mg/kg	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Chromium,Hexavalent	ND	ND	1	0.000		20

Laboratory Control Sample (LCS)

(LCS) R4360757-2 04/14/26 11:40

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
Chromium,Hexavalent	24.0	23.3	97.1	73.0-125	

L1962528-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1962528-01 04/14/26 11:43 • (MS) R4360757-6 04/14/26 11:44 • (MSD) R4360757-7 04/14/26 11:44

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MSD Result (dry) mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Chromium,Hexavalent	20.5	ND	15.8	14.5	77.3	70.8	1	85.0-115	J6	J6	8.79	20

L1962528-01 Original Sample (OS) • Matrix Spike (MS)

(OS) L1962528-01 04/14/26 11:43 • (MS) R4360757-5 04/14/26 11:43

Analyte	Spike Amount (dry) mg/kg	Original Result (dry) mg/kg	MS Result (dry) mg/kg	MS Rec. %	Dilution	Rec. Limits %	MS Qualifier
Chromium,Hexavalent	657	ND	867	132	50	85.0-115	J5

Method Blank (MB)

(MB) R4360284-1 04/13/26 22:41

Analyte	MB Result mg/kg	MB Qualifier	MB MDL mg/kg	MB RDL mg/kg
Chromium	U		0.214	1.00

Laboratory Control Sample (LCS)

(LCS) R4360284-2 04/13/26 22:44

Analyte	Spike Amount mg/kg	LCS Result mg/kg	LCS Rec. %	Rec. Limits %	LCS Qualifier
Chromium	100	102	102	80.0-120	

L1961866-02 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1961866-02 04/13/26 22:46 • (MS) R4360284-5 04/13/26 22:54 • (MSD) R4360284-6 04/13/26 22:56

Analyte	Spike Amount mg/kg	Original Result mg/kg	MS Result mg/kg	MSD Result mg/kg	MS Rec. %	MSD Rec. %	Dilution	Rec. Limits %	MS Qualifier	MSD Qualifier	RPD %	RPD Limits %
Chromium	100	3.28	109	105	106	102	1	75.0-125			3.67	20

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

(dry)	Results are reported based on the dry weight of the sample. [this will only be present on a dry report basis for soils].
MDL	Method Detection Limit.
ND	Not detected at the Reporting Limit (or MDL where applicable).
RDL	Reported Detection Limit.
RDL (dry)	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Original Sample	The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control sample. The Original Sample may not be included within the reported SDG.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state “ND” (Not Detected) or “BDL” (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
U (Radiochemistry)	Result + Error < MDA.
J (Radiochemistry)	Result < MDA; Result + Error > MDA.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
J5	The sample matrix interfered with the ability to make any accurate determination; spike value is high.
J6	The sample matrix interfered with the ability to make any accurate determination; spike value is low.

ACCREDITATIONS & LOCATIONS

Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico [1]	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina [1]	DW21704
Georgia	NELAP	North Carolina [3]	41
Georgia [1]	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LA000356
Kentucky [1 6]	KY90010	South Carolina	84004002
Kentucky [2]	16	South Dakota	n/a
Louisiana	AI30792	Tennessee [1 4]	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas [5]	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

[1] Drinking Water [2] Underground Storage Tanks [3] Aquatic Toxicity [4] Chemical/Microbiological [5] Mold [6] Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

Company Name/Address:
S&ME Inc. - Spartanburg SC

301 Zima Park Drive
Spartanburg, SC 29301

Billing Information:
Accounts Payable
301 Zima Park Drive
Spartanburg, SC 29301

Report to:
Jeff Lindsey 864-574-2360

Email To: **JLindsey@smeinc.com**

Project Description:
West Buford Street Site

City/State Collected: Duffy SC

Please Circle: PT MT CT (ET)

Regulatory Program(DOD,RCRA,DW,etc):

Client Project #
25600845

Lab Project #
SMESPAR-25600845

Collected by (print):
JEFF LINDSEY

Site/Facility ID #

P.O. #

Collected by (signature):

Immediately Packed on Ice N ___ Y X

Rush? (Lab MUST Be Notified)
___ Same Day ___ Five Day
___ Next Day ___ 5 Day (Rad Only)
___ Two Day ___ 10 Day (Rad Only)
___ Three Day ___ STD TAT

Quote #

Date Results Needed

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	Pres Chk	8270DSC 100ml Amb NoPres	CR6 / CR3 / TS 4ozClr-NoPres	SV8270DSC,TS 4ozClr-NoPres	Total Chromium 2ozClr-NoPres	V8260SC 40mlAmb Hcl	V8260SC 40mlAmb/MeOH10ml/Syr					Remarks	Sample # (lab only)
SE-1	G	SS	7'	4/8/26	950	2			X		X								-01
SE-2	G	SS	7'	4/8/26	955	2			X		X								-02
SE-3	G	SS	7'	4/8/26	1000	2			X		X								-03
SE-4	G	SS	7'	4/8/26	1005	2			X		X								-04
		~~SS~~				~~2~~			~~X~~		~~X~~								
		~~SS~~				~~3~~				~~X~~			~~X~~						
		~~SS~~				~~3~~				~~X~~			~~X~~						
		~~SS~~				~~3~~				~~X~~			~~X~~						
		~~SS~~				~~3~~				~~X~~			~~X~~						
		~~GW~~				~~5~~		~~X~~				~~X~~							

Analysis / Container / Preservative

Chain of Custody Page 1 of 1

Pace
PEOPLE ADVANCING SCIENCE

MT JULIET, TN
12065 Lebanon Rd Mount Juliet, TN 37122
Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at: https://info.pacelabs.com/hubfs/pas-standard-terms.pdf

SDG # L1962031

C051

Acctnum: **SMESPAR**
Template: **T289392**
Prelogin: **P1217833**
PM: **690 - Tom Mellette**
PB: JD 3.30.26

Shipped Via: **FedEX Ground**

* Matrix:
SS - Soil **AIR** - Air **F** - Filter
GW - Groundwater **B** - Bioassay
WW - WasteWater
DW - Drinking Water
OT - Other_____

Remarks:

pH _____ Temp _____
Flow _____ Other _____

Samples returned via:
__ UPS __ FedEx __ Courier _____

Tracking # 7422 3325 0843

Sample Receipt Checklist
COC Seal Present/Intact: NP __Y __N
COC Signed/Accurate: X __Y __N
Bottles arrive intact: X __Y __N
Correct bottles used: X __Y __N
Sufficient volume sent: X __Y __N
If Applicable
VOA Zero Headspace: __Y __N
Preservation Correct/Checked: __Y __N
RAD Screen <0.5 mR/hr: X __Y __N

Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)	Trip Blank Received: Yes / No HCL / MeoH TBR	
	4/8/26	16:00		1	
Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)	Temp: °C Bottles Received: 8	If preservation required by Login: Date/Time
				TL 4.1-2.6-1.2	
Relinquished by : (Signature)	Date:	Time:	Received for lab by: (Signature)	Date: Time:	Hold: / Condition: NCF / OK
				4/9/26 08:46	

SC DEPARTMENT of ENVIRONMENTAL SERVICES

Robert Cole
Bureau of Land and Waste Management
2600 Bull Street
Columbia, SC 29201

Monitoring Well Approval

Approval is	Mr. Tom Behnke
on behalf of:	Mr. Camron Hamrick
Facility:	445 West Buford Street
Site Identification:	SARRMW-00963
County:	Cherokee

This approval is for the installation of 1 temporary groundwater-monitoring well. The well is to be installed in the locations as illustrated on the submitted map and per the proposed construction details provided by your correspondence dated 03/31/2026. The wells are to be installed following all of the applicable requirements of R.61-71.

Please note that R.61-71 requires the following:

1. All wells shall be drilled, constructed, and abandoned by a South Carolina certified well driller per R.61-71.D.1.
2. A Water Well Record Form or other form provided or approved by the Department shall be completed and submitted to the Department within 30 days after well completion or abandonment unless the Department has approved another schedule. The form should contain the "as-built" construction details and all other information required by R.61-71.H.1.f.
3. All analytical data and water levels obtained from each monitoring well shall be submitted to the Department within 30 days of receipt of laboratory results unless another schedule has been approved by the Department as required by R.6171.H.1.d.
4. All temporary monitoring wells shall be abandoned within 5 days of borehole completion using appropriate methods as required by R.61-71.H.4.c.
5. If any of the information provided to the Department changes, Robert Cole (803-898-0802, robert.cole@des.sc.gov) shall be notified a minimum of twenty-four hours prior to well construction as required by R.61-71.H.1.a.

This approval is pursuant to the provisions of Section 44-55-40 of the 1976 South Carolina Code of Laws and R.61-71 of the South Carolina Well Standards and Regulations, dated April 26, 2002.

Date of Issuance: 03/31/2026 **Approval #:** SARRMW-00963

Robert Cole, Manager

Division of Site Assessment Remediation & Revitalization Division (SARR)

Federal & State Site Assessment Section

Bureau of Land & Waste Management

SC DEPARTMENT of ENVIRONMENTAL SERVICES

Robert Cole
Bureau of Land and Waste Management
2600 Bull Street
Columbia, SC 29201

March 31, 2026

Camron Hamrick
Hamrick Mills

PO Box 48
Gaffney, SC 29342

Re: Monitoring Well Approval Request received 03/31/2026

445 West Buford Street

Cherokee County Well ID: SARRMW-00963

Dear Mr. Camron Hamrick:

The South Carolina Department of Environmental Services (SCDES) has reviewed and approved the referenced monitoring well approval request submitted 03/31/2026. The original monitoring well approval has been sent to Mr. Tom Behnke/S&ME and a copy is enclosed for your records. The analytical results from the groundwater samples should be submitted to my attention on or before 05/31/2026. Please note the following:

- Well construction and sampling derived waste including but not limited to drill cuttings, drilling fluids, and development/purge water should be managed properly and in compliance with applicable requirements. If containerized, each vessel should be clearly labeled with regards to contents, source, and date of activity.
- Monitoring wells are to yield groundwater samples representative of the zone monitored per R.61-71 H.1.c of the South Carolina Well Standards and Regulations (e.g. low flow sampling techniques are recommended for samples to be analyzed for metals to reduce induced turbidity).
- If this investigation is conducted as part of a potential real estate transaction, the potential purchaser may want to contact SCDES's Brownfields Program before this work is performed. The Brownfields Program offers a mechanism to avoid liability for contamination that may be found during this investigation. The investigation proposed may satisfy part or all of the required assessment if pre-approved by the Brownfields Program. The Brownfields Program may be reached at 1-866-576-3432.

If you have any questions, please contact me at (803) 898-0802.

Sincerely,

Robert Cole, Manager
Federal & State Site Assessment Section
Division of Site Assessment Remediation & Revitalization Division (SARR)
Bureau of Land & Waste Management

enc: Monitor well approval cc: SCDES Regional Office



REFERENCE:
Google Earth

	PROPOSED MONITORING WELL LOCATION	SCALE: NTS	FIGURE NO. 1
	445 WEST BUFORD STREET GAFFNEY, SOUTH CAROLINA	DATE: 03-29-2026 PROPOSAL NUMBER 25600845	

Appendix VIII – Qualifications of Environmental Professional and Staff



PROJECT ROLE
Environmental Engineer
Project Manager

LOCATION
Spartanburg, SC

EDUCATION
- B.S. Civil Engineering, 1994, Clemson University

YEARS OF EXPERIENCE
Joined S&ME in 1995

REGISTRATIONS
- PE, SC, 2001, #21256
- PE, NC, 2018 #044168
- PE, GA, 2021 #047798
- PE, NV, 2022, #029785
- SCDHEC CEPSCI, 2006, #0756
- SCDES Certified Stormwater Plan Reviewer, 2024, #644

PROFESSIONAL MEMBERSHIPS
- American Society of Civil Engineers (ASCE)
- Chi Epsilon, National Civil Engineering Honor Society
- SC Association of Stormwater Managers
- Greenville Chamber of Commerce – Environmental Committee Member

Jeffrey C. Lindsey, PE

Environmental Engineer

Key Projects and Assignments

Former Steel Heddle Facility
Greenville, SC | 2022-present

Performed Phase I ESA and Phase II ESA services for the former Steel Heddle manufacturing facility in Greenville, SC. Activities included Soil and Groundwater assessment activities, South Carolina Department of Environmental Services (SCDES) Voluntary Cleanup Contract (VCC) Execution and management of generated waste materials.

New Indy Containerboard Plant
Catawba, SC | 2018-present

Performed Phase I ESA and Phase II ESA services for the Due Diligence Phase of the New Indy Containerboard Plant in Catawba, SC. Activities included Soil and Groundwater assessment activities and SCDES VCC Execution.

Various Underground Storage Tank (UST) Assessment Projects
Various Locations in SC and NC | 1995-present

Project Manager for various SCDES and North Carolina Department of Environmental Quality (NCDEQ) UST assessments. Activities included defining horizontal and vertical extent of contamination plume, using computer modeling techniques to determine if nearby receptors had been impacted by contamination, recommending assessment or remedial options to regulatory authorities and designing/maintaining remedial systems used to treat soil and groundwater contamination.

SWP3 and SPCC Projects
Various Sites in SC, NC, GA, VA and NV | 1998-present

Project Manager for preparation of Industrial Stormwater Pollution Prevention Plans (SWPPP or SWP3) and Spill Prevention Control and Countermeasure Plans (SPCC) for various industrial facilities. Activities include determining where stormwater could potentially encounter pollution and best management practices (BMPs) to prevent these encounters. Activities also included required sampling of stormwater outfalls in accordance with the respective State Permit.

CMC Recycling
Various Facilities in SC, NC and GA | 1997-2020

Project Manager for various environmental activities performed for CMC Recycling– a large metals recycler based out of Spartanburg, SC. Typical activities include soil and groundwater assessments, stormwater and spill prevention services (SWP3/SPCC Plans) and waste management services.

Phase I ESAs

Various Sites in SC | 1995-present

Performed Phase I Environmental Site Assessments (ESA) on over 250 sites including the following key projects:

- Assisted with the preparation of 26 separate Phase I ESAs in the Graniteville, SC area within a short time frame
- Phase I ESAs on numerous textile mills in upstate SC
- 2500-Acre Tract in Chester, SC
- Wal-Mart sites in North Augusta, Gaffney and Spartanburg South Carolina
- Phase I ESA on industrial facility in Spartanburg, SC that had been impacted by perchloroethylene.

Confidential Site

Spartanburg, SC | 1999-2004

Assistant Project Manager for the assessment of a former industrial property in Spartanburg, South Carolina. Performed tiered assessment to delineate chlorinated solvent contamination in soil and groundwater from an unknown source. Worked with SCDES to ensure that assessment was conducted in a timely and efficient manner.

Construction Stormwater Permitting

Duke Energy ROW Projects –various locations in North Carolina and South Carolina | 2020-Present

Project Manager for preparation of Construction Stormwater Pollution Prevention Plans (SWPPP or SWP3) for Duke Energy ROW Utility Line Projects in various locations in North Carolina and South Carolina. Activities include developing sediment and erosion control plans and details to prevent erosion and to maintain sediment onsite during construction.

Patheon Facility – Florence, SC | 2019

Project Manager for preparation of Construction Stormwater Pollution Prevention Plan (SWPPP or SWP3) for a construction project at the Patheon Facility in Florence. Activities included preparation of permitting package as well as determining where construction stormwater could potentially encounter pollution and best management practices (BMPs) to prevent these encounters. Submitted SWPPP's for agency approval and coordinated inspections during construction.

Erosion and Sediment Control Inspections

Various Sites in SC | 2006-present

Performed or scheduled weekly Certified Erosion Prevention and Sediment Control Inspections (CEPSCI) at various construction sites in South Carolina. Activities include weekly inspections performed in accordance with the SCDES General Stormwater Permit for Construction Activities and monthly reporting to SCDES.

Continuing Education

- Passed Fundamentals of Engineering Exam, 1994
- 40 Hour Health and Safety Program (OSHA 29 CFR, Part 1910)
- Environmental Site Assessments, Two-day Short Course (July 1995)
- ASTM Seminar on Environmental Assessments (January 1997)
- Storm Water Regulations Seminar (October 1999)
- Passed Professional Engineering Exam (July 2001)
- Geographic Information Systems (GIS) Coursework (Fall 2002)
- ASTM Phase II ESA Seminar (June 2005)
- Erosion Prevention and Sediment Control Inspection Certification (April 2006)
- Federal Energy Regulatory Commission (FERC) Environmental Review and Compliance Seminar (October 2012)
- South Carolina Manufacturers Association Environmental Conference (February 2023)
- SCDES Certified Stormwater Plan Reviewer Course (December 2024)
- IECA SC Erosion and Sediment Control Training and Field Day (November 2025)
- SCDHEC Compliance Assistance Course (November 2025)
- South Carolina Environmental Health and Safety Conference (February 2026)
- First Aid and CPR (Annually)

Thomas Behnke; PG, CHMM

Sr. Hydrogeologist

PROJECT ROLE
Sr. Consultant Project Manager, Sr. Reviewer

LOCATION
Columbia, South Carolina

EDUCATION
BA, Geology, 1989, College of Charleston

YEARS OF EXPERIENCE
Joined S&ME in 2005 with 15 years of experience

REGISTRATIONS AND CERTIFICATIONS
PG, SC, 1995, #2014 PG, NC, 1996, #1510 Certified Hazardous Materials Manager 2001 #10652 SC Asbestos Management Planner 1995 MP-0004 SC Asbestos Project Designer 1996 PD-00061

PROFESSIONAL MEMBERSHIPS
Environmental Information Association – Past President
Institute of Certified Hazardous Materials Managers

Mr. Behnke is a Sr. Hydrogeologist in S&ME's Columbia, South Carolina Office. He is a licensed geologist in South Carolina. He is skilled in the following disciplines: Phase I and Phase II environmental site assessments, Brownfields Assessment, soil and ground water sampling, subsurface investigations, corrective action plans development and implementation, assessment and remediation of solid hazardous waste sites, asbestos consulting and lead based paint services including building inspections, and asbestos and lead paint abatement project design, monitoring well installation and drilling oversight, indoor air quality/biological assessments in public buildings, supervision of mold remediation projects in commercial buildings.

Key Projects and Assignments

PROJECT EXPERIENCE

Environmental Site Assessments
Performed over 600 Phase I and Phase II Environmental Site Assessments including Asbestos Surveys for property transactions in South Carolina and North Carolina.

Underground Storage Tank Assessment
Performed UST assessments and tank closures at numerous retail properties in South Carolina and North Carolina.

Soil and Ground Water Corrective Action
Project Manager for Hydrogeologic Investigations, petroleum hydrocarbon delineation, fate and transport modeling, RBCA elevations, and oversight of recovery system installation, operation, and permitting compliance.

Hazardous Materials Survey
Performed over 400 asbestos and lead based paint surverys at commercial and industrial facilities in South Carolina.

Asbestos Project Design
Performed the design and oversite of numerous asbestos abatement projects on both commercial and industrial facilities.

Subsurface Investigations
Performed numerous subsurface hazardous material investigations utilizing both electro-magnetic technologies and intrusive methods.

Asbestos and Mold Abatement
Performed project design and contract administration for extensive asbestos and mold abatement for a 250,000 square foot 8-story office building in Columbia, SC.

Asbestos and Indoor Air Quality Investigations
Performed asbestos and indoor air quality surveys on over 100 commercial office buildings under contract with property management company.

Thomas Behnke; PG, CHMM

Sr. Hydrogeologist

PROJECT ROLE
Sr. Consultant Project Manager, Sr. Reviewer

LOCATION
Columbia, South Carolina

EDUCATION
BA, Geology, 1989, College of Charleston

YEARS OF EXPERIENCE
Joined S&ME in 2005 with 15 years of experience

REGISTRATIONS AND CERTIFICATIONS
PG, SC, 1995, #2014 PG, NC, 1996, #1510 Certified Hazardous Materials Manager 2001 #10652 SC Asbestos Management Planner 1995 MP-0004 SC Asbestos Project Designer 1996 PD-00061

PROFESSIONAL MEMBERSHIPS
Environmental Information Association – Past President
Institute of Certified Hazardous Materials Managers

Mr. Behnke is a Sr. Hydrogeologist in S&ME's Columbia, South Carolina Office. He is a licensed geologist in South Carolina. He is skilled in the following disciplines: Phase I and Phase II environmental site assessments, Brownfields Assessment, soil and ground water sampling, subsurface investigations, corrective action plans development and implementation, assessment and remediation of solid hazardous waste sites, asbestos consulting and lead based paint services including building inspections, and asbestos and lead paint abatement project design, monitoring well installation and drilling oversight, indoor air quality/biological assessments in public buildings, supervision of mold remediation projects in commercial buildings.

Key Projects and Assignments

PROJECT EXPERIENCE

Environmental Site Assessments
Performed over 600 Phase I and Phase II Environmental Site Assessments including Asbestos Surveys for property transactions in South Carolina and North Carolina.

Underground Storage Tank Assessment
Performed UST assessments and tank closures at numerous retail properties in South Carolina and North Carolina.

Soil and Ground Water Corrective Action
Project Manager for Hydrogeologic Investigations, petroleum hydrocarbon delineation, fate and transport modeling, RBCA elevations, and oversight of recovery system installation, operation, and permitting compliance.

Hazardous Materials Survey
Performed over 400 asbestos and lead based paint surverys at commercial and industrial facilities in South Carolina.

Asbestos Project Design
Performed the design and oversite of numerous asbestos abatement projects on both commercial and industrial facilities.

Subsurface Investigations
Performed numerous subsurface hazardous material investigations utilizing both electro-magnetic technologies and intrusive methods.

Asbestos and Mold Abatement
Performed project design and contract administration for extensive asbestos and mold abatement for a 250,000 square foot 8-story office building in Columbia, SC.

Asbestos and Indoor Air Quality Investigations
Performed asbestos and indoor air quality surveys on over 100 commercial office buildings under contract with property management company.