Phase I Environmental Site Assessment Report

Worley Road Parcel / West Side of Worley Road, Greenville, South Carolina

Prepared for:
Greenville County Redevelopment Authority
&
South Carolina State Housing Finance and Development Authority

Prepared by:
Stantec Consulting Services, Inc.

May 12, 2026

Project/File: 203402398.30.22

Stantec Consulting Services Inc.

Sign-off Sheet and Signatures of Environmental Professionals

This document entitled **Phase I Environmental Site Assessment Report – Worley Road Parcel / West Side of Worley Road, Greenville, South Carolina** (Report) was prepared by Stantec Consulting Services Inc. (Stantec) for the account of **Greenville County Redevelopment Authority** (the Client) and **South Carolina State Housing Finance and Development Authority**. The conclusions in the Report are Stantec's professional opinion, as of the time of the Report, and concerning the scope described in the Report. The opinions in the document are based on conditions and information existing at the time the scope of work was conducted and do not take into account any subsequent changes. The Report relates solely to the specific project for which Stantec was retained and the stated purpose for which the Report was prepared. The Report is not to be used or relied on for any variation or extension of the project, or for any other project or purpose, and any unauthorized use or reliance is at the recipient's own risk.

Stantec has assumed information received from the Client and third parties in the preparation of the Report to be correct. While Stantec has exercised a customary level of judgment or due diligence in the use of such information, Stantec assumes no responsibility for the consequences of any error or omission contained therein. This Report is intended solely for use by the Client in accordance with Stantec's contract with the Client. While the Report may be provided to applicable authorities having jurisdiction and others for whom the Client is responsible, Stantec does not warrant the services to any third party. The report may not be relied upon by any other party without the express written consent of Stantec, which may be withheld at Stantec's discretion.

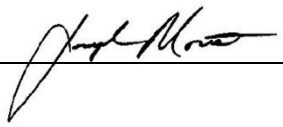
I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in § 312.10 of Title 40 of the Code of Federal Regulations, Part 312, (40 CFR 312). I have the specific qualifications based on education, training, and experience to assess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

Author: 

Robert Mull, PG
Project Scientist

Quality Reviewer: 

David Sykes
Senior Environmental Scientist

Independent Reviewer: 

Joe Morici, PE
Principal

Stantec Consulting Services Inc.
1411 Gervais St. #325 Columbia, SC 29201

May 15, 2026

Attention: Greenville County Redevelopment Authority
301 University Ridge, Suite S-4300
Greenville, SC 29601

Worley Senior SC LLC
1515 Mockingbird Lane, Suite 1010
Charlotte, NC 28209

Reference: Reliance Letter – Worley Road Parcel/ West Side of Worley Road – Greenville, Greenville County, SC Parcel No.: 0174020600500 (the "Property")

To Whom it May Concern,

We acknowledge your request to rely on the following report (the "Report") prepared by Stantec Consulting Services Inc. ("Stantec") for Greenville County Redevelopment Authority (the "Client"):

Phase I Environmental Site Assessment – Worley Road Parcel / West Side of Worley Road, Greenville, South Carolina

The Report may be relied upon by the parties listed above (the "Recipients"), subject to the limitations contained in the Report and the following terms and conditions:

1. The Client has been contacted and has expressly consented to the release of the Report to the Recipients.

2. The conclusions made in the Report are not a certification of the Property's condition.

3. No warranty, express or implied, of any kind is made.

4. The Report may be relied upon by the Recipients only to the extent that the original Client was entitled to rely on the Report.

5. Notwithstanding anything to the contrary that may be contained in this Reliance Letter, it is expressly agreed that the total amount in the aggregate of any and all claims the Recipients may have against Stantec under this Reliance Letter or arising out of the Report under any theory of law, including but not limited to claims for negligence, negligent misrepresentation, and breach of contract, shall be strictly limited to the lesser of Stantec's fees or $100,000. The Recipients further agree to indemnify, defend and hold harmless Stantec from and against any and all third party claims arising from this Reliance Letter.

Reference: Reliance Letter – Worley Road Parcel / West Side of Worley Road, Greenville, South Carolina

6. To the fullest extent permitted by law, it is agreed that Stantec shall bear no liability whatsoever for any incidental, indirect or consequential damages arising out of the Report or this Reliance Letter, including but not limited to, loss of use, loss of profit, loss of business, loss of income, loss of opportunity or any other consequential damages, howsoever caused.

7. It is agreed that any claim brought against Stantec by the Recipients must be brought no later than one year after the date of this Reliance Letter or the expiration of the applicable statutory limitation period, whichever is earlier.

8. The Report may not be relied upon by any other party for any reason and the Recipients will not offer to extend any reliance to any other party.

9. The information contained in the Report is based on the conditions at the Property on the date of our site assessment. Subsequent intervening activities at the Property may have altered the Property's condition. Stantec has made no attempt to update the opinions in the Report and Stantec offers no opinion and assumes no responsibility whatsoever for the condition of the Property subsequent to the time of Stantec's site assessment.

10. The Report relates solely to the specific project for which Stantec was retained and the stated purpose for which the Report was prepared and shall not be used or relied upon by the Recipients for any variation or extension of this project, any other project or any other purpose. Any unauthorized use or reliance shall be at the Recipients' own risk and the Recipients expressly agrees to indemnify and hold Stantec harmless from any claim, liability or cost, including legal fees and defense costs, arising or allegedly arising out of any unauthorized use of or reliance on the Report by the Recipients or any person that obtains the Report from or through the Recipients.

11. All information received from the Client and third parties in the preparation of the Report has been assumed to be correct and Stantec assumes no responsibility for the accuracy, completeness or workmanship of any such information.

If you require additional information, please do not hesitate to contact the writer at the number below.

Regards,

Stantec Consulting Services Inc.



David Sykes
Associate / Senior Project Manager
Ph: 803-604-6013
Email: david.sykes@stantec.com

Table of Contents

Executive Summary iii

1 Introduction 1

1.1 Subject Property Description 2
1.2 Special Terms, Conditions, and Additional Assumptions 3
1.3 Exemptions and Limiting Conditions 3
1.4 Personnel Qualifications 4

2 User-Provided Information 5

2.1 Previous Assessment 5

3 Records Review 6

3.1 Physical Setting 6
3.2 Federal, State, and Tribal Environmental Records 6
3.2.1 Listings for Subject Property 7
3.2.2 Listings for Adjoining and Nearby Sites with Potential to Impact Subject Property 7
3.3 Local/Regional Environmental Records 9
3.3.1 Greenville County GIS 9
3.3.2 Local Fire Department 10
3.3.3 National Pipeline Mapping System – Public Viewer 10
3.4 Historical Records Review 10
3.4.1 Aerial Photographs 10
3.4.2 City Directories 12
3.4.3 Historical Fire Insurance Maps 14
3.4.4 Historical Topographic Maps 15
3.4.5 Other Historical Sources 16

4 Site Reconnaissance 17

4.1 Site Reconnaissance Methodology 17
4.2 General Description 17
4.3 Hazardous Substances and Petroleum Products 18
4.4 Interior Observations 18
4.5 Exterior Observations 18
4.6 Underground Storage Tanks/Structures 19
4.7 Aboveground Storage Tanks 19
4.8 Adjoining Properties 20
4.8.1 Current Uses of Adjoining Properties 20
4.8.2 Observed Evidence of Past Uses of Adjoining Properties 20
4.8.3 Pits, Ponds, or Lagoons on Adjoining Properties 20
4.9 Observed Physical Setting 20

5 Interviews 21
6 Evaluation 22
6.1 Findings and Opinions 22
6.2 Data Gaps 23
6.3 Conclusions 24
7 Non-Scope Considerations 26
8 References 27

List of Figures

Figure 1 Subject Property Location Map
Figure 2 Subject Property Vicinity Map

List of Appendices

Appendix A Photographs of the Subject Property and Vicinity
Appendix B Stantec Resumes
Appendix C User-Provided Records
Appendix D Environmental Agency Database Search Report and Physical Setting Report
Appendix E Historical Records
Appendix F Agency Records

Executive Summary

Stantec Consulting Services Inc. (Stantec) has completed a Phase I Environmental Site Assessment (ESA) report of the property located on Worley Road, Greenville, South Carolina (SC) (the Subject Property), on behalf of Greenville County Redevelopment Authority (the Client). The work was performed under Environmental Protection Agency (EPA) Cooperative Agreement No.4B-02D63423-0, and in accordance with Stantec's Terms & Agreements, signed by the Greenville County Redevelopment Authority (GCRA), whom has been designated as a User of this report. Additionally, the South Carolina State Housing Finance and Development Authority has been designated as a User of this Report. The intended use of this Phase I ESA is for due diligence in support of potential acquisition and/or development.

The Phase I ESA was conducted in conformance with the requirements of ASTM International (ASTM) Designation E1527-21, and All Appropriate Inquiries (AAI) as defined by the United States Environmental Protection Agency (EPA) in Title 40 of the Code of Federal Regulations, Part 312 (40 CFR 312), except as may have been modified by the scope of work, and terms and conditions, requested by the Client. Any exceptions to, or deletions from, the ASTM or AAI practice are described in **Section 1.2**.

The Subject Property consists of an approximately 6.07-acre parcel of land generally located on the west side of Worley Road between Thrift Street and Pinedale Drive in the City of Greenville, Greenville County, South Carolina (34.88957084 degrees Latitude, -82.39519602 degrees Longitude). The Subject Property has the parcel identification number (PIN) of 0174020600500, and is reportedly owned by Greenville County Redevelopment Authority. At the time of the site reconnaissance, the Subject Property was observed to be vacant, without structures, and overgrown with vegetation. Adjoining properties, as well as the nearby surrounding area, are a mix of commercial and residential properties.

The historic use of the Subject Property appears to have been agricultural and residential; however, it has remained vacant since around 2005. Stantec did not identify apparent agricultural chemical processing areas, such as crop-dusting airfields, bulk mixing areas; or repacking, transfer, or agricultural chemical storage areas in the aerial photographs that were reviewed during this Phase I ESA. Application and use of agricultural chemicals in accordance with product labels and guidelines are not considered a release; and, therefore, the former agricultural use is not a recognized environmental condition (REC). However, the potential for residual impacts of historic agricultural chemicals exists and should be considered as part of redevelopment depending on the intended use for the Subject Property.

3102/3104 and 3110 N Pleasantburg Drive are located approximately 250-260 feet southwest of the Subject Property and are not directly adjacent to the Subject Property. According to the City Directory, automotive repair and sales have been occurring at these locations since 1967. The topographic map indicates that these properties slope to the south-southwest away from the Subject Property. However, during the site reconnaissance a large topographic gradient change was observed between 3102/3104 N Pleasantburg Drive and the residential properties directly south of the Subject Property. This slope suggests that there might be overland flow or shallow groundwater flow to the east of 3102/3104 N Pleasantburg Drive. Stantec does not consider 3102/3104 or 3110 N Pleasantburg Drive to be RECs,

because the topographic gradient remains away from the Subject Property or parallel to its southern boundary.

We have performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E1527-21 of the parcel generally located on the west side of Worley Road between Thrift Street and Pinedale Drive in the City of Greenville, Greenville County, SC, or the Subject Property. Any exceptions to, or deletions from, this practice are described in **Section 1.2** of this report. This assessment has revealed no RECs, Controlled RECs (CRECs), or significant data gaps in connection with the Subject Property.

The preceding summary is intended for informational purposes only. Reading of the full body of this report is recommended.

1 Introduction

The objective of this Phase I ESA was to perform AAI into the past ownership and uses of the Subject Property consistent with good commercial or customary practice as outlined by ASTM International (ASTM) in Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation E1527-21. All Appropriate Inquiries is the process for evaluating a property's environmental conditions for the purpose of qualifying for landowner liability protections under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) following final rule of Part 312 of Title 40, Code of Federal Regulations (40 CFR Part 312). The purpose of this Phase I ESA was to identify, to the extent feasible, adverse environmental conditions including recognized environmental conditions (RECs) of the Subject Property.

The ASTM E1527-21 standard indicates that the goal of the Phase I ESA is to identify RECs, as well as historical recognized environmental conditions (HRECs) and controlled recognized environmental conditions (CRECs) that may exist at a property. The term recognized environmental conditions is defined as:

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.

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.

ASTM defines a HREC as 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 and meets current unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (e.g., activity and use limitations or other property use limitations). A HREC is not considered a REC.

ASTM defines a CREC as a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (e.g., as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority) but with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (e.g., activity and use limitations, institutional controls, or engineering controls).

As defined by ASTM, RECs can include hazardous substances or petroleum products present under conditions in compliance with laws if that presence represents a material threat of future release. The release of hazardous substances or petroleum products is, however, not a REC if that presence is a *de minimis* condition. *De minimis* conditions are minor releases that generally do not present a material risk to human health and would not likely be subject to enforcement action if brought to the attention of

governmental agencies. ASTM also considers the potential for a business environmental risk (BER), defined as a risk which can have a material environmental or environmentally driven impact on the business associated with the current or planned use of the Subject Property, not necessarily limited to those environmental issues required to be investigated by the ASTM standard. Consideration of BERs may involve addressing one or more ASTM non-scope considerations.

This Phase I ESA was conducted in accordance with our proposal to GCRA dated June 9, 2023, and Client's authorization on July 7, 2023. The scope of work conducted during this Phase I ESA consisted of a visual reconnaissance of the Subject Property, interviews with key individuals, and review of reasonably ascertainable documents. The scope of work did not include an assessment for environmental regulatory compliance of any facility ever operated at the Subject Property (past or present) or sampling and analyzing of environmental media. Stantec was not contracted to perform an independent evaluation of the purchase or lease price of the Subject Property and its relationship to current fair market value. The conclusions presented in this Phase I ESA report are professional opinions based on data described herein. The opinions are subject to the limitations described in **Section 1.3**.

ASTM E1527-21 notes that the availability of record information varies from source to source. The User or Environmental Professional (EP) is not obligated to identify, obtain, or review every possible source that might exist with respect to a property. Instead, ASTM identifies record information that is reasonably ascertainable from standard sources. Reasonably ascertainable means:

1. Information that is publicly available.
2. Information that is obtainable from its source within reasonable time and cost constraints.
3. Information that is practicably reviewable.

1.1 Subject Property Description

The Subject Property consists of an approximately 6.07-acre parcel of land generally located on the west side of Worley Road, generally between Thrift Street and Pinedale Drive in the City of Greenville, Greenville County, South Carolina (34.88957084 degrees Latitude, -82.39519602 degrees Longitude). The Subject Property has the parcel identification number (PIN) of 0174020600500, and is reportedly owned by the Greenville County Redevelopment Authority. At the time of the site reconnaissance, the Subject Property was observed to be vacant, without structures, and overgrown with vegetation. Adjoining properties, as well as the nearby surrounding area, are a mix of commercial and residential properties.

A Subject Property Location Map is provided as **Figure 1**. A Subject Property Vicinity Map illustrating the main features of the Subject Property is provided as **Figure 2**. Photographs taken during the site reconnaissance visit are provided in **Appendix A**.

1.2 Special Terms, Conditions, and Additional Assumptions

There were no special terms, conditions, or additional assumptions associated with this Phase I ESA.

1.3 Exemptions and Limiting Conditions

This report documents work that was performed in accordance with generally accepted professional standards at the time and location in which the services were provided and given the schedule and budget constraints established by the Client. No other representations, warranties, or guarantees are made concerning the accuracy or completeness of the data or conclusions contained within this report, including no assurance that this work has uncovered all potential and actual liabilities and conditions associated with the Subject Property.

This report provides an evaluation of selected environmental conditions associated with the Subject Property that was assessed at the time the work was conducted and is based on information obtained by and/or provided to Stantec at that time. There are no assurances regarding the accuracy and completeness of this information received from others.

Conclusions made within this report consist of Stantec's professional opinion as of the time of the writing of this report and are based solely on the scope of work described in the report, the limited data available, and the results of the work. They are not a certification of the Subject Property's environmental condition.

The Client did not provide or contract Stantec to provide recorded title records or search results for environmental liens or activity and use limitations encumbering the property or in connection with the Subject Property. Additional data gaps are discussed in **Section 6.2**.

This report has been prepared for the exclusive use of the Client identified herein and any use of or reliance on this report by any third party is prohibited, except as may be consented to in writing by Stantec or as required by law. The provision of any such consent is at Stantec's sole and unfettered discretion and will only be authorized pursuant to the conditions of Stantec's standard form reliance letter. Stantec assumes no responsibility for losses, damages, liabilities, or claims, howsoever arising, from third party use of this report.

Project Specific limiting conditions are provided in **Section 1.2**.

The conclusions are based on the conditions encountered at the Subject Property by Stantec at the time the work was conducted.

As the purpose of this report is to identify Subject Property conditions which may pose an environmental risk; the identification of non-environmental risks to structures or people on the Subject Property is beyond the scope of this assessment.

The findings, observations, and conclusions expressed by Stantec in this report are not an opinion concerning the compliance of any past or present owner or operator of the Subject Property which is the subject of this report with any Federal, state, provincial or local law or regulation.

This report presents professional opinions and findings of a scientific and technical nature. It does not and shall not be construed to offer a legal opinion or representations as to the requirements of, nor compliance with, environmental laws, rules, regulations, or policies of Federal, state, provincial or local governmental agencies.

Stantec specifically disclaims any responsibility to update the conclusions in this report if new or different information later becomes available or if the conditions or activities on the property subsequently change.

1.4 Personnel Qualifications

This Phase I ESA was conducted by, or under the supervision of, an individual that meets the ASTM definition of an EP. The credentials of the EP and other key Stantec personnel involved in conducting this Phase I ESA are provided in **Appendix B**.

2 User-Provided Information

ASTM E1527-21 describes responsibilities of the User to complete certain tasks in connection with the performance of All Appropriate Inquiries into the Subject Property. The ASTM standard requires that the EP request information from the User on the results of those tasks because that information can assist in the identification of RECs, CRECs, HRECs, or *de minimis* conditions in connection with the Subject Property. Toward that end, Stantec requested that the User provide the following documents and information:

Description of Information	Description and/or Key Findings
User Questionnaire and/or Interview	Stantec received an Owner Questionnaire completed by Ms. Haley Howel, the Associate Community Development Planner for GCRA. GCRA is the User of this Phase I ESA and the Owner of the Subject Property. The User reports that they are unaware of indications of past, present, or future releases of petroleum or hazardous substances on/to the Subject Property.
Environmental Liens or Activity and Use Limitations (AUL)	The User is unaware of any environmental cleanup liens or land use limitations applied to the Subject Property.
Previous Environmental Permits or Reports Provided by User	Stantec completed a previous Phase I ESA for the Subject Property dated April 25, 2025.
Purpose of the Phase I ESA	The intended use of the Phase I is in support of possible future redevelopment of the Subject Property.

Stantec forwarded the ASTM recommended Owner Questionnaire to Ms. Haley Howel, Associate Community Development Planner of GCRA. According to the questionnaire, the Owner/User reports that they are unaware of indications of past, present, or future releases of petroleum or hazardous substances on/to the Subject Property. The completed Questionnaire returned to us by Ms. Howell and dated April 21, 2026, is included in **Appendix C**.

2.1 Previous Assessment

A Phase I ESA dated April 21, 2025, was completed by Stantec. The following conclusion was included in the Phase I ESA:

- We have performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E1527-21 of the parcel generally located on the west side of Worley Road between Thrift Street and Pinedale Drive in the City of Greenville, Greenville County, SC, or the Subject Property. Any exceptions to, or deletions from, this practice are described in Section 1.2 of this report. This assessment has revealed no recognized environmental conditions (RECs), Controlled RECs (CRECs), or significant data gaps in connection with the Subject Property. No further investigation appears to be warranted at this time.

3 Records Review

The objective of consulting historical sources of information is to develop the history of the Subject Property and surrounding area and evaluate if past uses may have resulted in RECs. Physical setting records are evaluated to determine if the physical setting may have contributed to adverse environmental conditions in connection with the Subject Property. During the review of historical records, Stantec attempted to identify uses of the Subject Property from the present to the first developed use of the Subject Property. Stantec's research included the reasonably ascertainable and useful records described in this section.

3.1 Physical Setting

A summary of the physical setting of the Subject Property is provided in the table below:

Topography	Soil/Bedrock Data	Estimated Depth to Groundwater/ Estimate Direction of Gradient
According to the Physical Setting Report (**Appendix D**) provided by Environmental Risk Information Services (ERIS) the Subject Property has a general elevation of 1,043 feet above mean sea level (amsl) and is generally located at 34.88957084 degrees Latitude, -82.39519602 degrees Longitude. The Subject Property generally slopes downward to the southwest toward a naturally intermittent stream located near and parallel to the western boundary. There is approximately 60 feet of topographic relief across the Subject Property.	According to the Physical Setting Report, soil at the Subject Property comprises Cecil-Urban land complex with 2 to 10 percent slopes in the eastern portion and 10 to 25 percent slopes in the western portion. This soil is described to be composed of sandy loam and clay at various depths that is well drained with moderately low runoff potential when thoroughly wet. Geologic materials underlying soil at the Subject Property is depicted to be composed of Cambrian or Neoproterozoic-aged sillimanite-mica schist.	Surface topography at the Subject Property suggests that shallow groundwater is expected to generally flow to the southwest towards the naturally intermittent stream located along the western boundary. Furthermore, groundwater flow was determined to be to the south-southwest at a nearby site based on monitoring well measurements (Terracon, 2021). As such, shallow groundwater at the Subject Property is expected to generally flow to the southwest. Depth to groundwater is estimated to generally be 5 to 15 feet below ground surface (bgs).

NOTE: Site-specific groundwater flow direction and depth can only be determined by conducting site-specific testing, which Stantec has not conducted.

3.2 Federal, State, and Tribal Environmental Records

A regulatory agency database search report was obtained from Environmental Risk Information Services (ERIS), a third-party environmental database search firm. A complete copy of the database search report, including the date the report was prepared, the date the information was last updated, and the definition of databases searched, is provided in **Appendix D**.

Stantec evaluated the information listed within the database relative to potential impact to the Subject Property, assessing the potential for impacts based in part on the physical setting. As part of this process, inferences have been made regarding the likely groundwater flow direction at or near the Subject

Property. As described in 3.1, the inferred shallow groundwater flow direction is likely to be toward the southwest. Observations about the Subject Property and adjoining properties made during the Subject Property reconnaissance are provided in more detail in **Section 4**.

3.2.1 Listings for Subject Property

The Subject Property was not identified in the environmental database report.

3.2.2 Listings for Adjoining and Nearby Sites with Potential to Impact Subject Property

Stantec assessed data presented in the environmental agency database search report to evaluate the potential for conditions on adjoining and nearby sites to pose a REC, CREC, or HREC for the Subject Property. The evaluation included an opinion of the potential for contamination by hazardous substances or petroleum products to migrate to the Subject Property from an adjoining or nearby site, including by vapor migration or encroachment (i.e., potential for a vapor encroachment condition [VEC]). ASTM E2600-22 Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions (ASTM, 2022) was used as the basis for a Tier I Vapor Encroachment Screen (VES) for the Subject Property. This included evaluation of release sites within 1/10 mile for Petroleum Hydrocarbon releases, and 1/3 mile for volatile and semi-volatile organic compounds (VOCs, SVOCs), plus other potential vapor phase contaminants (such as mercury).

Based on this evaluation, the following individual facilities were identified as the most likely potential sources of impact to the Subject Property. The basis for our opinion regarding whether RECs were identified for the Subject Property in connection with each of the following listings is also provided.

Listed Facility Name/Address	Database Listing(s)	Approximate Distance/Direction/Gradient from Subject Property
Holcombe Tract	Delisted LST	189 feet / west
608 Furman Hall Road	Site ID: 3608	Downgradient / Cross-gradient
The facility is listed in the Delisted Leaking Storage Tanks Database (DELISTED LST). The DELISTED LST database is a list of sites that once appeared on – and have since been removed from – leaking aboveground storage tank listings and/or leaking underground storage tank listings made available by the South Carolina Department of Environmental Services (SCDES). According to the listing, a release was reported on June 20, 2007, and subsequently designated as No Further Action (NFA) on September 27, 2007. This facility is not identified as a REC based on the facility's topographic position relative to the Subject Property and release event's longstanding regulatory status as NFA.		
North Pleasantburg Tire & Auto	DELISTED LST	260 Feet / Southwest
3110 N Pleasantburg Drive	Site ID: 3451	Downgradient / Cross-gradient
The facility is listed in the Delisted Leaking Storage Tanks Database (DELISTED LST). The DELISTED LST database is a list of sites that once appeared on – and have since been removed from – leaking aboveground storage tank listings and/or leaking underground storage tank listings made available by the SCDES. According to the listing, a release was reported on November 20, 2006. Due to downgradient position of the facility relative to the Subject Property, the facility is not identified as a REC in connection with the Subject Property.		

Records Review

Listed Facility Name/Address	Database Listing(s)	Approximate Distance/Direction/Gradient from Subject Property
Stantec submitted an FOIA request for this site during the completion of a previous Phase I ESA for the Subject Property (*Phase I ESA, Worley Road Parcel, Dated April 25, 2025*). The results from the FOIA request were received post submittal of the previous Phase I ESA on April 29, 2025, but are included in this report (dee **Appendix F**). A Phase II ESA completed by Spero Corporation (Spero) in 2006 stated that ethylbenzene, xylenes, and naphthalene were not identified in groundwater. Although, petroleum constituents were identified in site soils. In January 2007, Spero completed soil removal from the site and collected confirmation samples. On April 9, 2007, SCDHEC provided a letter to North Pleasantburg Tire & Auto stating that no further investigation is required at this time. Based on the information received in the FOIA request, Stantec does not consider this location to be a REC.		
Hawkins Tract 702 Furman Hall Road	DELISTED LST Site ID: 3637	514 feet / West Downgradient / Cross-gradient
The facility is listed in the Delisted Leaking Storage Tanks Database (DELISTED LST). The DELISTED LST database is a list of sites that once appeared on – and have since been removed from – leaking aboveground storage tank listings and/or leaking underground storage tank listings made available by the SCDES. According to the listing a release was reported on July 24, 2007, and subsequently designated as NFA on the same date. This facility is not identified as a REC based on the facility's topographic position relative to the Subject Property and the release event's longstanding regulatory status as NFA.		
Williams Chevrolet; Kevin Whitaker Chevrolet 3136 N Pleasantburg Drive	BROWNFIELDS - Case No: 19-7459-NRP DELISTED LST - Site ID: 3542 LUST - Permit Nos.: N 04053, N 04404 RCRA NON GEN, SASPL - EPA ID: SCD131459489 UST - Site No.: 4053, 4404 VCP - File No.: 59021	539 Feet / West Downgradient / Cross-gradient
The facility is listed on multiple databases including Brownfields Sites Listings (BROWNFIELDS), Voluntary Cleanup Program (VCP), Delisted Leaking Storage Tanks (DELISTED LST), Leaking Underground Storage Tanks (LUST), Underground Storage Tanks (UST), Resource Conservation and Recovery Act Non-Generators (RCRA NON GEN), and the Site Assessment Section Project List (SASPL). According to the BROWNFIELDS listing, the facility is enrolled in a Non-Responsible Party Voluntary Cleanup Contract. The Facility's Brownfields status is reported as Closed with land use restrictions that include GW, NO SINGLE FAMILY, REC, AGRI, and Media Management Plan (MMP) covenants. According to the UST and LUST listings, the facility contained one (1) 2,000-gallon gasoline UST, one (1) 500-gallon waste oil UST and two (2) 500-gallon motor oil USTs. The 2,000-gallon gasoline UST was abandoned by removal on September 18, 1991. The waste oil UST and two 500-gallon motor oil USTs were abandoned by removal on December 16, 1998. A release from an undescribed UST was reported on September 18, 1991, that was subsequently cleaned-up on the same date and designated with a status of NFA. Another release from an undescribed UST was reported on July 13, 1999. Cleanup of this release started on July 13, 1999, and was completed on August 27, 1999, with a status of NFA. Stantec submitted an FOIA request for this site during the completion of a previous Phase I ESA for the Subject Property (*Phase I ESA, Worley Road Parcel, Dated April 25, 2025*). On April 11, 2025, Stantec received an assessment report of the facility (Terracon, 2021) (See **Appendix F**), wherein shallow groundwater flow at the facility was found to flow to the south-southwest. Furthermore, among analyzed soil and groundwater samples collected from the facility site, only arsenic, iron, thallium, cobalt, and manganese in soil were found to exceed		

Listed Facility Name/Address	Database Listing(s)	Approximate Distance/Direction/Gradient from Subject Property
regional screening levels. The arsenic, iron, and thallium concentration exceedances were found to be within natural background ranges, while the cobalt and manganese residential exceedances were found to be inconsequential based on the non-residential planned reuse of the site. This facility is not a REC in connection with the Subject Property due to it being positioned downgradient from the Subject Property.		
Kevin Whitaker Chevrolet 3150 N Pleasantburg Drive	LUST - Permit No.: N 19698 UST - Site No.: 19698	625 feet / west Downgradient / Cross-gradient
The facility is listed on the Leaking Underground Storage Tanks (LUST), and Underground Storage Tanks (UST) databases. According to the listings, the facility contained two (2) 550-gallon waste oil USTs, two (2) 3,000-gallon gasoline USTs, and one (1) 4,000-gallon gasoline UST. The 550-gallon waste oil UST was abandoned by removal on December 16, 2013. The five USTs were abandoned by removal on December 16, 2013. Following the UST removals, a release from an undescribed UST was reported on February 10, 2014. Cleanup of this release was completed on May 27, 2014, with a designation of NFA. This facility is not identified as a REC in connection with the Subject Property due to the relative downgradient position of the facility and its longstanding regulatory status of NFA.		

Based on distance, regulatory status, and/or cross- or down-gradient location relative to the Subject Property, RECs were not identified in connection with the remaining listings in the database search report, including listings of Orphan/Unlocated Sites, provided in **Appendix D**.

3.3 Local/Regional Environmental Records

Stantec checked the following sources to obtain information pertaining to Subject Property use and/or indications of RECs in connection with the Subject Property. Copies of records obtained can be found in **Appendix F**.

3.3.1 Greenville County GIS

Agency Name, Contact Information, Date	Finding
Greenville County, SC GIS Greenville Maps	On April 16, 2026, Stantec accessed the Greenville, SC GIS Webpage to obtain available information about the Subject Property. According to the webpage, the Subject Property has the PIN of 0174020600500, and is owned by the Greenville County Redevelopment Authority. The Subject Property is described as 6.07 acres without structures and its land use is described as 'commercial vacant'. Previous owners of the Subject Property listed in order include County of Greenville SC, Cherrydale Pleasantburg LLC, Ford S Cooper, Stone Manufacturing Co, and Cree Co.

3.3.2 Local Fire Department

Agency Name, Contact Information, Date	Findings
Greenville City Fire Department 5/12/2026 Fire Department | Greenville, SC - Official Website	The Fire Marshal was contacted on 5/12/2026. At the time of this report submission a response has not been received. This is considered a data gap but is not significant and does not affect the EP's ability to identify RECs.

3.3.3 National Pipeline Mapping System – Public Viewer

Agency Name, Contact Information, Date	Findings
National Pipeline Mapping System Public Viewer https://pvnpms.phmsa.dot.gov/PublicViewer/	The National Pipeline Mapping System – Public Viewer was accessed by Robert Mull of Stantec on April 16, 2026. According to the Public Viewer, no buried pipelines are located on or near to the Subject.

3.4 Historical Records Review

3.4.1 Aerial Photographs

Stantec reviewed historical aerial photographs provided by ERIS. The general type of activity on a property and land use changes can often be discerned from the type and layout of structures visible in the photographs. However, specific elements of a facility's operation usually cannot be discerned from aerial photographs alone. The following table summarizes Stantec's observations of the reviewed historical aerial photographs. Copies of the historical aerial photographs are provided in **Appendix E**.

Year	Scale	Observations of Subject Property and Adjoining/Nearby Properties
1936	1" = 500'	Most of the Subject Property appears to be composed of cleared agricultural land except for the northeast corner which is undeveloped and covered with trees. Potentially one small structure is located on the central eastern portion of the Subject Property. Worley Road is visible along the eastern boundary as it is in its current configuration, and a narrow road or debris extends from Worley Road into the northeast portion of the Subject Property. It appears that a dwelling is located adjacent to the southeast corner of the Subject Property across Worley Road. Areas surrounding the Subject Property are also composed of agricultural land, and Southern Railroad is visible to the south.
1943	1" = 500'	The Subject Property appears similar to the previous photograph. Surrounding areas to the west and east appear to be in an early stage of development.

Records Review

Year	Scale	Observations of Subject Property and Adjoining/Nearby Properties
1948	1” = 500’	The majority of the Subject Property appears similar to the previous aerial photograph. A dwelling is located along the central eastern portion of the Subject Property, just west of Worley Road. Properties to the south appear agricultural with other surrounding properties either agricultural or residential.
1955	1” = 500’	The Subject Property is devoid of any remaining trees, and it appears to contain several domestic structures in the eastern portion that extend from Worley Road to the center of the Property. Areas surrounding the Subject Property to the east, west, and north are now occupied by single-family dwellings. The north-adjoining property to the Subject Property remains undeveloped woods.
1959	1” = 500’	Highway 291 is visible to the south of the Subject Property. The photograph appears similar to the previous one.
1964	1” = 500’	The Subject Property appears similar to the previous aerial photograph. Multiple residential structures have been constructed directly south of the Subject Property boundary.
1970	1” = 500’	The Subject Property appears similar to how it did in the previous photograph. Multi-family dwellings are visible near the Subject Property to the northeast.
1976	1” = 500’	The Subject Property and surrounding area appear similar to the previous aerial photograph.
1981	1” = 500’	Portions along the western and northern boundaries within the Subject Property are overgrown with vegetation. The west-adjoining property that currently contains a shopping center appears to be in the process of redevelopment.
1989	1” = 500’	The aerial photograph is blurry however the Subject Property appears similar to previous aerial photograph. The shopping center west of the Subject Property has potentially been constructed but is indiscernible.
1994	1” = 500’	The Subject Property appears similar to how it did in the previous photograph. A shopping center is visible at the west-adjoining property. However, it is in a different configuration than the current shopping center.
2005	1” = 500’	The structures that were once previously on the Subject Property are no longer visible and in their place are trees. The southwestern portion of the Subject Property is covered by trees, while remaining portions are covered by grass. The adjacent properties are similar to the previous aerial photograph. Further to the north a previously wooded area is being developed with what appears to be residential properties.
2006 -2013	1” = 500’	The Subject Property and surrounding area appear similar to the previous aerial photograph. Area further to the north has completed the residential development in the 2013 aerial photograph.

Year	Scale	Observations of Subject Property and Adjoining/Nearby Properties
2015	1" = 500'	The Subject Property appears similar to how it did in the previous photograph with increasing vegetation across the whole parcel. The shopping center structure on the west-adjoining property has been removed.
2017-2021	1" = 500'	The Subject Property and surrounding area appear similar to the previous aerial photograph.
2023	1" = 500'	The Subject Property appears similar to how it did in the previous photograph. The west-adjoining shopping center appears in its current configuration.
2025	1" = 500'	The Subject Property and surrounding area appear similar to the previous aerial photograph.

A small structure is potentially on the Subject Property as early as 1936, however, until the late 1940s the structure is barely discernable and the majority of the parcel is agricultural land. The Subject Property appeared to be occupied with residential structures from approximately 1948 until 2005, after which it has remained vacant to present. Historically, areas to the west of the Subject Property filled in with commercial development, while areas to the north, east, and south filled in with residential development. As such, no RECs are identified from the review of available historical aerial images of the Subject Property and surrounding areas.

3.4.2 City Directories

Stantec retained ERIS to research available city directories for the Subject Property and adjoining and nearby properties, in approximately five-year intervals. Copies of the city directory listings are provided in **Appendix E**.

The following is a summary of Stantec's review of the city directory listings:

Subject/Adjoining Properties	Year	Listed Occupants
Subject Property No Address Listed	1924-1945	Street Not Listed
	1949-2024	Not Listed
200 Worley Road (North Adjacent)	1924-1945	Street Not Listed
	1949-1976	Not Listed
	1981-2024	Residential
207 Worley Road (East Adjacent)	1924-1945	Street Not Listed
	1949-1954	Not Listed
	1959	Sou Loom Service repairs
	1964	Wilhite Sandwich Shop
	1967	Wilhite's Catering Service
	1971-1976	Vacant

Records Review

Subject/Adjoining Properties	Year	Listed Occupants
	1981-2008	Barksdales Lunch
	2012-2024	Not Listed
211 Worley Road (East Adjacent)	1924-1945	Street Not Listed
	1949	Not Listed
	1954-1959	Residential
	1964	Not Listed
	1967-1991	Residential
	1996-2020	Not Listed
	2023	Residential
	2024	Not Listed
303 Worley Road (East Adjacent)	1924-1945	Street Not Listed
	1949-1954	Not Listed
	1959 - 2023	Residential
	2024	Not Listed
304 Worley Road (South Adjacent)	1924-1945	Street Not Listed
	1949	Not Listed
	1954-1959	Vacant
	1964 - 2023	Residential
	2024	Not Listed
4-30 Pinedale Drive (South Adjacent)	1924-1959	Street Not Listed
	1964 - 2024	Residential
3102/3104 N Pleasantburg Drive (~250 ft Southwest)	1924-1959	Street Not Listed
	1964-1967	Not Listed
	1971-2003	Two Ninety One Auto Sales, Westmoreland Distributing Co
	2008	Not Listed
	2012	Carolina Auto Sales-Cherrydale
	2016-2023	Not Listed
	2024	Star Automotive
3110 N Pleasantburg Drive (~260 ft Southwest)	1924-1959	Street Not Listed
	1964	Not Listed
	1967-1986	Ballew's Tire Service
	1991-2003	North Pleasantburg Tire & Auto Service Inc

Subject/Adjoining Properties	Year	Listed Occupants
	2008-2016	Not Listed
	2020-2024	Tread Quarters Discount Tire
3120-3132 N Pleasntburg Drive (West Adjacent)	1924-1959	Street Not Listed
	1964-1976	Not Listed
	1981	Tri-State Glass Inc
	1986-1991	Vacant
	1996-2020	Not Listed
	2023	(Shopping Center) Five Below, Ulta Beauty, Hobby Lobby
	2024	(Shopping Center) Five Below, Burlington

ERIS City Directory sources: Piedmont Directory Co, Hills, Polks, Digital Business Directory

A historical address for the Subject Property remains unknown, and it is not represented in the City Directory Search Report nor the Greenville County GIS. While this lack of information represents a data gap, supplemental information obtained from historical aerial images and historical topographic maps suggest that the Subject Property was used for agricultural and residential purposes from approximately 1955 – 2005. 3102/3104 and 3110 N Pleasantburg Drive are located approximately 250-260 feet southwest of the Subject Property and are not directly adjacent to the Subject Property. According to the City Directory, automotive repair and sales have been occurring at these locations since 1967. The 1964 aerial photo has a few buildings on these parcels with what appears to be a large number of cars in the parking areas. 3110 N Pleasntburg Drive is discussed in **Section 3.2.2** and is not considered a REC. Due to the topographic relationship of 3102/3104 N Pleasntburg Drive and the Subject Property, Stantec does not consider this listing to be a REC.

3.4.3 Historical Fire Insurance Maps

Fire insurance maps were developed for use by insurance companies to depict facilities, properties, and their uses for many locations throughout the United States. These maps provide information on the history of prior land use and are useful in assessing whether there may be potential environmental contamination on or near the Subject Property. These maps, which have been periodically updated since the late 19th century, often provide valuable insight into historical Subject Property and adjoining and nearby property uses.

Stantec requested fire insurance maps from ERIS; however, no coverage exists for the Subject Property. The Fire Insurance Maps Search Report indicating “no coverage” is presented in **Appendix E**.

The lack of available fire insurance maps for the Subject Property and surrounding area represents a data gap; however, provided the additional supplementary information in this report, this data gap is not considered a REC.

3.4.4 Historical Topographic Maps

Stantec reviewed historical topographic provided by Environmental Risk Information Services (ERIS) of the USGS 15-minute Greenville, South Carolina Quadrangle as well as the USGS 7.5-minute Paris Mountain, Taylors, Greenville, and Mauldin, SC Quadrangles to help identify past Subject Property and adjoining and nearby property usage and areas of potential environmental concern. Copies of the historical maps are provided in **Appendix E**.

The following table summarizes the maps reviewed and our observations.

Year	Scale	Observations of Subject Property and Adjoining/Nearby Properties
1935	1:62,500	The monochrome topographic map shows roads, railroads, elevation contour lines, surface water features, and structures. The Subject Property is depicted to slope down to the southwest with approximately 80 feet of topographic relief. The Subject Property is depicted with its eastern boundary adjacent to Worley Road and its western boundary adjacent to a natural drainage. One structure, indicative of a residential dwelling, is depicted in the central portion of the Subject Property. Areas within close vicinity surrounding the Subject Property are sparsely populated with residential structures. Downtown Greenville is depicted with a dense arrangement of structures approximately one mile to the south-southwest of the Subject Property.
1938	1:62,500	The Subject Property and surrounding area appear similar to the previous topographic map.
1957	1:62,500	The Subject Property is still depicted with one structure in the same previous location. Areas within close proximity surrounding the Subject Property to the northwest, east, and southeast have black squares indicating structures. Dense urban areas are located further to the northwest and southeast.
1983	1:24,000	Structures are no longer depicted within the Subject Property as the place label “Leawood” is printed over the Subject Property. Areas within close vicinity of the Subject Property are located in an urban area.
2011	1:24,000	Structures are not depicted on the map. An approximately north-south oriented linear depression is depicted within the western extent of the eastern portion of the Subject Property. No shading is depicted on this map to indicate development on adjacent properties or the Subject Property.
2014	1:24,000	The topographic map appears similar to the previous map with the addition of green shading to indicate undeveloped land. The green shading is present on the western portion of the Subject Property with smaller shaded areas further to the south and larger areas further to the north.
2017	1:24,000	The topographic map appears similar to the previous one. The Subject Property and surrounding area is depicted without prominent features.
2020	1:24,000	The topographic map appears similar to the previous one. The Subject Property and surrounding area is depicted without prominent features.
2024	1:24,000	The topographic map appears similar to the previous one. The Subject Property and surrounding area is depicted without prominent features.

The Subject Property is depicted with one structure appearing to be a residential dwelling from approximately 1935 to 1957 after which it has remained without structures to present. No RECs were noted during the review of the topographic maps.

3.4.5 Other Historical Sources

No other historical sources were researched.

4 Site Reconnaissance

A site reconnaissance of the Subject Property and its vicinity was conducted by Robert Mull on April 15, 2025. Access to the Subject Property was provided by Greenville County Redevelopment Authority. Stantec was unaccompanied during the site reconnaissance. **Figure 2** provides information about the Subject Property and adjoining sites and the location of potential areas of environmental concern. Photographs collected during the site reconnaissance are included in **Appendix A**.

4.1 Site Reconnaissance Methodology

The site reconnaissance focused on observation of current conditions and observable indications of past uses and conditions of the Subject Property that may indicate the presence of RECs. The site reconnaissance of the Subject Property was conducted on foot and Stantec utilized the following methodology to observe the Subject Property:

- Traverse the outer Subject Property boundary
- Traverse transects across the Subject Property

Areas of the Subject Property with steep terrain and/or covered by dense vegetation were not traversed. Weather conditions during the site reconnaissance of the Subject Property were clear and sunny. There were no weather-related Subject Property access restrictions encountered during the reconnaissance visit.

4.2 General Description

Observations	Description
Subject Property and Area Description:	The Subject Property consists of a topographically depressed, vacant parcel with dense vegetation between a shopping center to the west and a residential neighborhood to the east. Worley Road runs along the eastern boundary of the Subject Property.
Observed Current Subject Property Use/Operations::	The Subject Property was observed to be vacant and without any structures. Waste and debris from transients were observed in the southern portion.
Structures, Roads, Other Improvements:	Not observed
Subject Property Size (acres):	6.07
Estimated % of Subject Property Covered by Buildings and/or Pavement:	0%
Observed Evidence of Past Subject Property Use(s):	Not observed

Observations	Description
Sewage Disposal Method (and age):	Not observed
Potable Water Source:	Greenville Water supplies municipal water to the area.
Electric and Natural Gas Utilities:	Duke Energy overhead power lines run along Worley Road. Natural gas lines were not observed.

4.3 Hazardous Substances and Petroleum Products

The following table summarizes Stantec's observations during the Subject Property reconnaissance.

Observations	Description/Location
Hazardous Substances and Petroleum Products as Defined by CERCLA 42 U.S.C. § 9601(14) with identified uses:	None observed
Drums/Totes/Intermediate Bulk Containers (≥ 5 gallons):	None observed
Strong, Pungent, or Noxious Odors:	None observed
Pools of Liquid:	None observed
Unidentified Substance Containers:	None observed
Polychlorinated biphenyl (PCB)-Containing Equipment:	Two pole-mounted electrical transformers were observed along the eastern boundary along Worley Road. The transformers were unlabeled as to their PCB contents. The transformers appeared to be in good condition and no obvious indications of release from them were observed.
Other Observed Evidence of Hazardous Substances or Petroleum Products:	None observed

4.4 Interior Observations

No structures were observed on the Subject Property.

4.5 Exterior Observations

Stantec made the following observations during the site reconnaissance of exterior areas of the Subject Property and/or identified the following information during the interview or records review portions of the assessment.

Observations	Description
On-site Pits, Ponds, or Lagoons:	None observed

Observations	Description
Stained Soil or Pavement:	None observed
Stressed Vegetation:	None observed
Waste Streams and Waste Collection Areas:	Various waste and debris from homeless activity, and roadside activity was observed on the Subject Property.
Solid Waste Disposal:	None observed.
Potential Areas of Fill Placement:	No conspicuous mounds, piles, or depressions suggesting the placement of fill material were observed on the Subject Property.
Wastewater:	None observed.
Stormwater:	Stormwater inlets were observed along Worley Road along the eastern boundary of the Subject Property.
Wells:	None observed.
Septic Systems:	None observed.
Other Exterior Observations:	None.

4.6 Underground Storage Tanks/Structures

Observations	Description
Existing USTs:	No visible evidence (fill pipes, vent pipes, dispensers, surface patches) that would indicate the presence of USTs was discovered during the site reconnaissance.
Former USTs:	No visible evidence (fill pipes, vent pipes, dispensers, surface patches), reports, or other evidence of the former presence of USTs was discovered during this Phase I ESA.
Other Underground Structures:	None observed

4.7 Aboveground Storage Tanks

Observations	Description
Existing ASTs:	No visible evidence (fill pipes, vent pipes, dispensers, surface stains) that would indicate the presence of ASTs was discovered during the site reconnaissance.
Former ASTs:	No visible evidence (fill pipes, vent pipes, dispensers, surface stains), reports, or other evidence of the former presence of ASTs was discovered during this Phase I ESA.

4.8 Adjoining Properties

4.8.1 Current Uses of Adjoining Properties

As viewed from the Subject Property and/or from public rights-of-way, Stantec made the following observations about use and activities on adjoining sites.

NORTH	Residential
EAST	Residential
SOUTH	Residential
WEST	Retail Shopping Center (Five Below, Ulta Beauty, Burlington, and Hobby Lobby)

Refer to **Figure 2.**

4.8.2 Observed Evidence of Past Uses of Adjoining Properties

No indications of past use of the adjoining properties were observed.

4.8.3 Pits, Ponds, or Lagoons on Adjoining Properties

Pits, ponds, or lagoons were not observed on the adjoining properties.

4.9 Observed Physical Setting

Observations	Description
Topography of the Subject Property and Surrounding Area:	The Subject Property is located in a topographical depression and slopes downward to the west towards a north-south oriented stream located along the western property boundary.

5 Interviews

The interview conducted with the Subject Property Owner, who is also the User of the report, is discussed in **Section 2.0**.

6 Evaluation

This section provides a summary overview of findings, opinions, and conclusions.

6.1 Findings and Opinions

Information gathered from interviews, reviews of existing data, and an inspection was evaluated to determine if RECs are present in connection with the Subject Property. Based on this information, Stantec made the following findings and developed the following opinions.

- A small structure is potentially on the Subject Property as early as 1936, however, until the late 1940s the structure is barely discernable on aerial photographs, and the majority of the parcel is agricultural land. From around 1948 the Subject Property appeared to be occupied with residential structures until around 2005, after which it has remained vacant to present. Historically, areas to the west of the Subject Property filled in with commercial development, while areas to the north, east, and south filled in with residential development. During the site reconnaissance of the Subject Property, several small piles of apparently innocuous waste and debris were observed in the southern portion of the Subject Property that were left by transients.

  The historic use of the Subject Property appears to have been agricultural and residential; however, it has remained vacant since around 2005. Stantec did not identify apparent agricultural chemical processing areas, such as crop-dusting airfields, bulk mixing areas; or repacking, transfer, or agricultural chemical storage areas in the aerial photographs that were reviewed during this ESA. Application and use of agricultural chemicals in accordance with product labels and guidelines are not considered a release; and, therefore, the former agricultural use is not a REC. However, the potential for residual impacts of historic agricultural chemicals exists and should be considered as part of redevelopment depending on the intended use for the Subject Property.

- Based on topography, surface water and shallow groundwater on the Subject Property are expected to flow generally to the southwest toward a naturally intermittent stream located along the western boundary. According to the environmental database search report, several facilities with historic contamination are located within 1,000 feet west of the Subject Property including the Williams Chevrolet facility located approximately 540 feet from the Subject Property which is identified as a Brownfields Property. According to a prior assessment report prepared by others, shallow groundwater flow at the facility was found to flow to the south-southwest. Furthermore, among analyzed soil and groundwater samples collected from the facility site, only arsenic, iron, thallium, cobalt, and manganese in soil were found to exceed regional screening levels. The arsenic, iron, and thallium concentration exceedances were found to be within natural background ranges, while the cobalt and manganese residential exceedances were found to be inconsequential based on the non-residential planned reuse of the site.

Facilities recognized in the environmental database search report within close proximity to the Subject Property with historic contamination are downgradient of the Subject Property and are not identified as RECs in connection with the Subject Property.

- 3102/3104 and 3110 N Pleasantburg Drive are located approximately 250-260 feet southwest of the Subject Property and are not directly adjacent to the Subject Property. According to the City Directory, automotive repair and sales have been occurring at these locations since 1967. The 1964 aerial photo has a few buildings on these parcels with what appears to be a large number of cars in the parking areas.

  3110 N Pleasantburg Drive is listed in the Delisted Leaking Storage Tanks Database (DELISTED LST). According to the listing, a release was reported on November 20, 2006. A Phase II ESA completed by Spero Corporation (Spero) in 2006 stated that ethylbenzene, xylenes, and naphthalene were not identified in groundwater. Although, petroleum constituents were identified in site soils. In January 2007, Spero completed soil removal from the site and collected confirmation samples. On April 9, 2007, SCDHEC provided a letter to North Pleasantburg Tire & Auto stating that no further investigation is required at this time.

  The topographic map indicates that these properties slope to the south-southwest away from the Subject Property. However, during the Site Reconnaissance a large topographic gradient change was observed between 3102/3104 N Pleasantburg Drive and the residential properties directly south of the Subject Property. This slope suggests that there might be overland flow or shallow groundwater flow to the east of 3102/3104 N Pleasantburg Drive. Stantec does not consider 3102/3104 or 3110 N Pleasantburg Drive to be RECs, because the topographic gradient remains away from the Subject Property or parallel to its southern boundary.

6.2 Data Gaps

The Federal AAI final rule [40 CFR 312.10(a)] and ASTM E1527-21 identify a data gap as the lack or inability to obtain information required by the standards and practices of the rule despite good faith efforts by the EP or the User.

Any data gaps resulting from the Phase I ESA described in this report are listed and discussed below.

Gap	Discussion
Deletions or Exceptions from Scope of Work Referenced in Section 1.0:	None
Weather-Related Restrictions to Site Reconnaissance:	None
Facility Access Restrictions to Site Reconnaissance:	Areas of the Subject Property in the northern portion with steep terrain and/or covered by dense vegetation were not traversed during the Site Reconnaissance. Historic aerials do not indicate a history of activity

Gap	Discussion
	within this area. This is not a significant data gap and does not affect the EP's ability to identify RECs.
Other Site Reconnaissance Restrictions:	None
Data Gaps from Environmental Records Review:	None
Data Gaps from Historical Records Review:	A historical address for the Subject Property remains unknown and it is not represented in the City Directory Search Report. While this lack of information represents a data gap, supplemental information obtained from historical aerial images and historical topographic maps suggest that the Subject Property was used for residential purposes from approximately 1955 – 2005. The lack of available fire insurance maps for the Subject Property and surrounding area represent a data gap; However, provided the additional supplementary information in this report, this data gap is not significant. These data gaps do not affect the EP's ability to identify a REC.
Data Gaps from Interviews:	The Fire Marshal was contacted on 5/12/2026. At the time of this report submission a response has not been received. This is considered a data gap but is not significant and does not affect the EP's ability to identify RECs
Other Data Gaps:	None

6.3 Conclusions

Stantec has completed a Phase I ESA report of the property located on Worley Road, Greenville, SC (the Subject Property), on behalf of Greenville County Redevelopment Authority (the Client). The work was performed under EPA Cooperative Agreement No.4B-02D63423-0, and in accordance with Stantec's Terms & Agreements, signed by GCRA, whom has been designated as a User of this report. Additionally, the South Carolina State Housing Finance and Development Authority has been designated as a User of this Report. The intended use of this Phase I ESA is for due diligence in support of potential acquisition and/or development.

The Phase I ESA was conducted in conformance with the requirements of ASTM Designation E1527-21, and AAI as defined by the United States EPA in Title 40 of the Code of Federal Regulations, Part 312 (40 CFR 312), except as may have been modified by the scope of work, and terms and conditions, requested by the Client. Any exceptions to, or deletions from, the ASTM or AAI practice are described in **Section 1.2**.

The Subject Property consists of an approximately 6.07-acre parcel of land generally located on the west side of Worley Road between Thrift Street and Pinedale Drive in the City of Greenville, Greenville County, South Carolina (34.88957084 degrees Latitude, -82.39519602 degrees Longitude). The Subject Property has a PIN of 0174020600500 and is reportedly owned by Greenville County Redevelopment Authority. At the time of the site reconnaissance, the Subject Property was observed to be vacant, without structures,

and overgrown with vegetation. Adjoining properties, as well as the nearby surrounding area, are a mix of commercial and residential properties.

The historic use of the Subject Property appears to have been agricultural and residential; however, it has remained vacant since around 2005. Stantec did not identify apparent agricultural chemical processing areas, such as crop-dusting airfields, bulk mixing areas; or repacking, transfer, or agricultural chemical storage areas in the aerial photographs that were reviewed during this Phase I ESA. Application and use of agricultural chemicals in accordance with product labels and guidelines are not considered a release; and, therefore, the former agricultural use is not a recognized environmental condition (REC). However, the potential for residual impacts of historic agricultural chemicals exists and should be considered as part of redevelopment depending on the intended use for the Subject Property.

3102/3104 and 3110 N Pleasantburg Drive are located approximately 250-260 feet southwest of the Subject Property and are not directly adjacent to the Subject Property. According to the City Directory, automotive repair and sales have been occurring at these locations since 1967. The topographic map indicates that these properties slope to the south-southwest away from the Subject Property. However, during the site reconnaissance a large topographic gradient change was observed between 3102/3104 N Pleasantburg Drive and the residential properties directly south of the Subject Property. This slope suggests that there might be overland flow or shallow groundwater flow to the east of 3102/3104 N Pleasantburg Drive. Stantec does not consider 3102/3104 or 3110 N Pleasantburg Drive to be RECs, because the topographic gradient remains away from the Subject Property or parallel to its southern boundary.

We have performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E1527-21 of the parcel generally located on the west side of Worley Road between Thrift Street and Pinedale Drive in the City of Greenville, Greenville County, South Carolina, the Subject Property. Any exceptions to, or deletions from, this practice are described in **Section 1.2** of this report. This assessment has revealed no RECs, CRECs, or significant data gaps in connection with the Subject Property. No further investigation appears to be warranted at this time.

7 Non-Scope Considerations

The scope of work completed was limited solely to those items in the ASTM E1527-21 standard. No ASTM E1527-21 defined “Non-Scope Considerations” were performed as part of this Phase I ESA.

8 References

ASTM International. 2021. *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation: E 1527-21*.

ASTM International. 2022. *Standard Guide for Vapor Encroachment Screening on Subject Property Involved in Real Estate Transactions, Designation E 2600-22*.

SCDHEC. 2007. *3110 North Pleasantburg Drive (#03451), 12/06 Assessment Report & 03/07 Soil Cleanup Report Prepared by Spero Corporation, Greenville County*. Dated April 9.

Spero Corporation. 2006. T*emporary Monitoring Well Approval #2870, North Pleasantburg Tire & Auto Service, 3110 N Pleasantburg Drive, Greenville, South Carolina*. Dated December 21.

Spero Corporation. 2007. *Soil Cleanup Activities, North Pleasantburg Tire & Auto Service, 3110 North Pleasantburg Drive, Greenville, South Carolina (SCDHEC Site #03451)*. Dated March 29.

Stantec. 2025. *Phase I Environmental Site Assessment, Worley Road Parcel / West Side of Worley Road, Greenville, South Carolina*. Dated April 21.

Figures

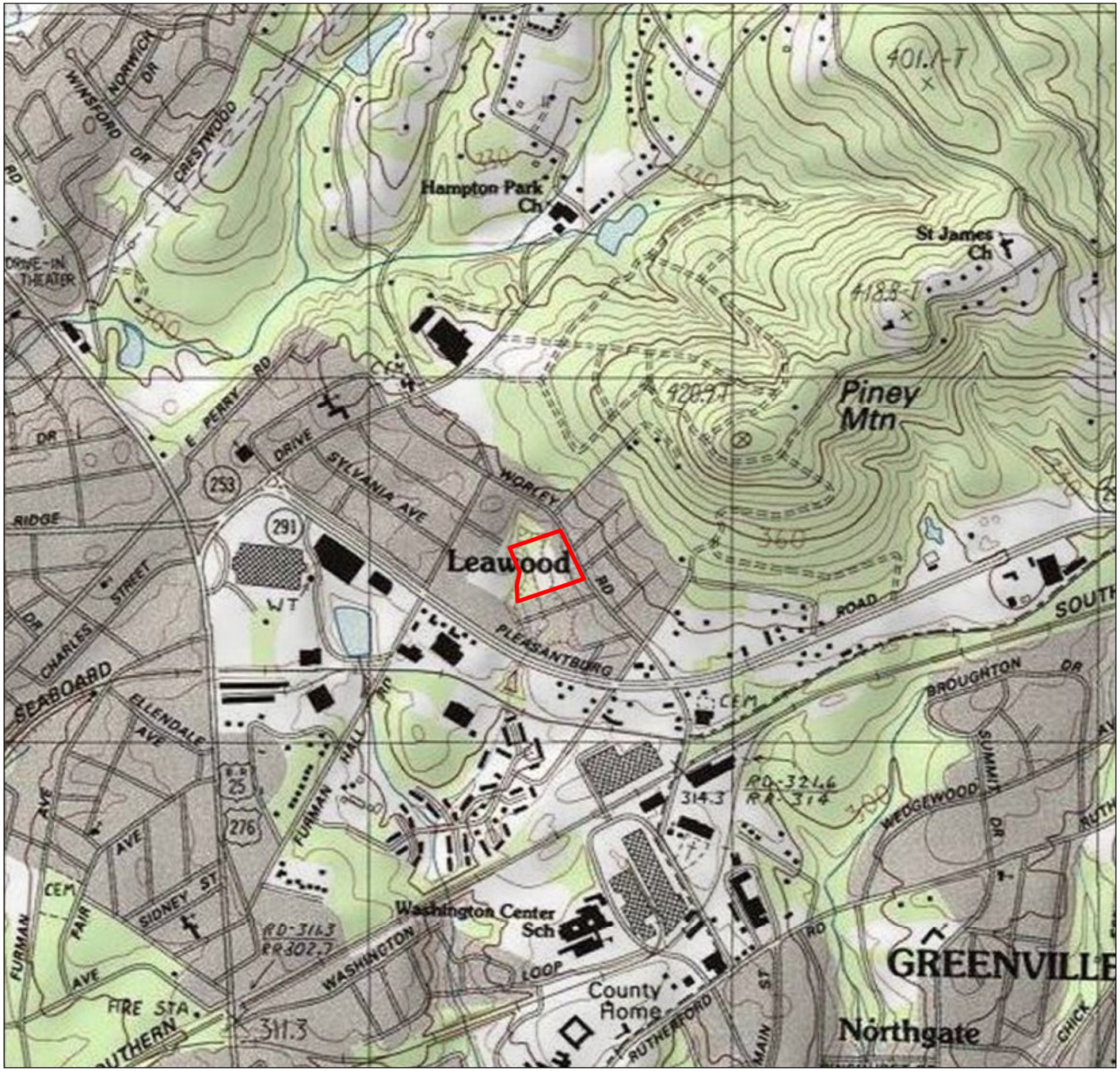


Figure No.
1

Title
Subject Property Location Map

Client/Project	203402398
GCRA	
Worley Road Parcel	
Phase I ESA	
Project Location	Prepared by RM on 2026-04-22
Worley Road	TR by DS on 2026-04-22
Greenville, Greenville Co., SC	

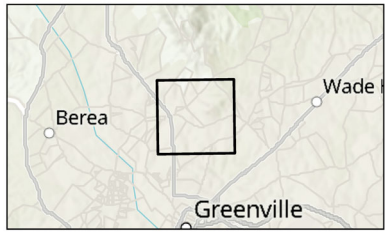
N

0 670 1,340 Feet

(At original document size of 8.5x11)
1:16,425

Legend

Subject Property Boundary



Notes
1. Coordinate System: NAD 1983 StatePlane South Carolina FIPS 3900 Feet
2. Data Sources:
3. Background:

Stantec

C:\Users\rmull\OneDrive - Stantec\Desktop\Projects\ArcGIS\Projects\Greenville_SC\Worley Rd\Worley Rd_Update\Worley Rd_Update.aprx Revised: 2026-04-22 By: rmull

Disclaimer: This document has been prepared based on information provided by others as cited in the Notes section. Stantec has not verified the accuracy and/or completeness of this information and shall not be responsible for any errors or omissions which may be incorporated herein as a result. Stantec assumes no responsibility for data supplied in electronic format, and the recipient accepts full responsibility for verifying the accuracy and completeness of the data.



Figure No.
2

Title
Subject Property Vicinity Map

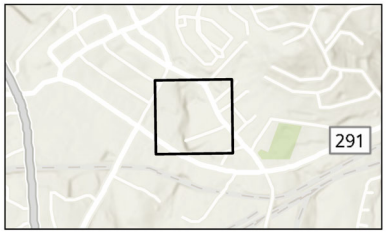
Client/Project	203402398
GCRA	
Worley Road Parcel	
Phase I ESA	
Project Location	Prepared by RM on 2026-04-22
Worley Road	TR by DS on 2026-04-22
Greenville, Greenville Co., SC	

N

0 90 180 Feet
(At original document size of 8.5x11)
1:2,244

Legend

- Subject Property Boundary
- Adjacent Parcels



Notes
1. Coordinate System: NAD 1983 2011 StatePlane South Carolina FIPS 3900 Ft Intl
2. Data Sources:
3. Background:

Stantec

C:\Users\rmull\OneDrive - Stantec\Desktop\Projects\ArcGIS\Projects\Greenville, SC\Worley Rd\Worley Rd_Update\Worley Rd_Update.aprx Revised: 2026-04-22 By: rmull

Disclaimer: This document has been prepared based on information provided by others as cited in the Notes section. Stantec has not verified the accuracy and/or completeness of this information and shall not be responsible for any errors or omissions which may be incorporated herein as a result. Stantec assumes no responsibility for data supplied in electronic format, and the recipient accepts full responsibility for verifying the accuracy and completeness of the data.

APPENDIX A

Photographs of the Subject Property and Vicinity

Stantec

Photographic Log

Client:	**GCRA**	**Project:**	**Phase I ESA**
Site Name:	**Worley Road**	**Site Location:**	**Greenville, SC**

Photograph ID: 1

Photo Location:
1320 N Pleasantburg Drive

Direction:
Northeast

Survey Date:
4/15/2026

Comments:
Northern portion of the Subject Property.



Photograph ID: 2

Photo Location:
1320 N Pleasantburg Drive

Direction:
East

Survey Date:
4/15/2026

Comments:
Central and southern portion of the Subject Property.



Client:	**GCRA**	**Project:**	**Phase I ESA**
Site Name:	**Worley Road**	**Site Location:**	**Greenville, SC**

Photograph ID: 3

Photo Location:
1320 N Pleasantburg Drive

Direction:
West

Survey Date:
4/15/2026

Comments:
Shopping Center located directly West of the Subject Property.



Photograph ID: 4

Photo Location:
Subject Property

Direction:
North

Survey Date:
4/15/2026

Comments:
The southern portion of the stream that runs along the western Subject Property boundary.



Client:	**GCRA**	**Project:**	**Phase I ESA**
Site Name:	**Worley Road**	**Site Location:**	**Greenville, SC**

Photograph ID: 5 **Photo Location:** Subject Property **Direction:** South **Survey Date:** 4/15/2026 **Comments:** Residential properties along the southern Subject Property boundary.	
Photograph ID: 6 **Photo Location:** Subject Property **Direction:** Southwest **Survey Date:** 4/15/2026 **Comments:** Residential properties along the southern Subject Property boundary.	

Client:	**GCRA**	**Project:**	**Phase I ESA**
Site Name:	**Worley Road**	**Site Location:**	**Greenville, SC**

Photograph ID: 7

Photo Location:
Subject Property

Direction:
North

Survey Date:
4/15/2026

Comments:
Southeastern portion of the Subject Property.



Photograph ID: 8

Photo Location:
Subject Property

Direction:
West

Survey Date:
4/15/2026

Comments:
Cleared trail behind the north of the residential properties along the southeastern Subject Property Boundary.



Client:	**GCRA**	**Project:**	**Phase I ESA**
Site Name:	**Worley Road**	**Site Location:**	**Greenville, SC**

Photograph ID: 9 **Photo Location:** Subject Property **Direction:** North **Survey Date:** 4/15/2026 **Comments:** Debris and trash that appears to have been piled when the trail was constructed.	
Photograph ID: 10 **Photo Location:** Subject Property **Direction:** North **Survey Date:** 4/15/2026 **Comments:** Central portion of the Subject Property that is heavily vegetated.	

Client:	**GCRA**	**Project:**	**Phase I ESA**
Site Name:	**Worley Road**	**Site Location:**	**Greenville, SC**

Photograph ID: 11

Photo Location:
Subject Property

Direction:
South

Survey Date:
4/15/2026

Comments:
Worley Road that runs along the eastern Subject Property Boundary.



Photograph ID: 12

Photo Location:
Subject Property

Direction:
Northeast

Survey Date:
4/15/2026

Comments:
Adjacent properties to the east of the Subject Property, along Worley Road.



Client:	**GCRA**	**Project:**	**Phase I ESA**
Site Name:	**Worley Road**	**Site Location:**	**Greenville, SC**

Photograph ID: 13

Photo Location:
Subject Property

Direction:
Northeast

Survey Date:
4/15/2026

Comments:
Adjacent properties to the east of the Subject Property, along Worley Road.



Photograph ID: 14

Photo Location:
Subject Property

Direction:
West

Survey Date:
4/15/2026

Comments:
View across the central portion of the Subject Property from Worley Road with the Shopping Center in the background.



Stantec

Photographic Log

Client:	**GCRA**	**Project:**	**Phase I ESA**
Site Name:	**Worley Road**	**Site Location:**	**Greenville, SC**

Photograph ID: 15

Photo Location:
Subject Property

Direction:
Southwest

Survey Date:
4/15/2026

Comments:
Northern portion of the Subject Property that is overgrown with vegetation.



APPENDIX B

Stantec Resumes

Joe Morici PE

Principal

31 years of experience · Ashland, Virginia

Joe is a professional engineer with over 30 years of experience in engineering and project management. He leads regional efforts to collaborate with local governments to develop Brownfield programs in their communities. This includes identifying potential project sites, developing community support, authoring successful grant applications, developing work plans, and identifying, obtaining, and leveraging multiple sources of funding. Once awarded, Joe actively manages the Brownfield projects, which include identifying and prioritizing potential sites, completing environmental site assessments, conducting community outreach and public involvement activities, developing clean-up and remediation designs, overseeing clean-up and remediation activities, and facilitating redevelopment planning. For each project, he partners with the client to develop a tailored solution to ensure the project meets the both the short-term and long-term needs of the client.

EDUCATION

BS, Mechanical Engineering, Virginia Tech, Blacksburg, Virginia, USA, 1996

MS, Industrial and Systems Engineering, University of Florida, Gainesville, Florida, USA, 2004

REGISTRATIONS

Professional Engineer #029266, State of Georgia

PROJECT EXPERIENCE

BROWNFIELDS

Virginia Department of Environmental Quality Brownfields Assessment Projects | Virginia Department of Environment | Richmond, Virginia | Project Manager

Stantec has been working with the Virginia Department of Environmental Quality as their Brownfields Project Manager since 2018. Stantec completed a $400,000 brownfields assessment project focused on the six-county area of the Mt Rogers Planning District Commission, where over $500,000 of additional funds were leveraged for cleanup and redevelopment. Stantec completed Phase I, II, and III environmental site assessments on several sites throughout the region. Our team also supported community engagement and redevelopment planning activities under the project. Stantec is currently supporting VDEQ with the implementation of a $300,000 grant focused on the three-county area of the Southside Planning District Commission and a $2 million statewide grant. Stantec is again providing support with community engagement, redevelopment planning, and environmental site assessments.

Danville Brownfields Assessment Projects | City of Danville, Virginia | Danville, Virginia | Project Manager

The City hired Stantec to assist with a wide range of brownfield environmental assessment and planning services, including pursuing and implementing various state and federal brownfield grants. Stantec pursued and won a $300,000 fiscal year 2019 U.S. EPA Brownfield Assessment Grant for Danville. These funds have been instrumental with the successful redevelopment of the former Dan River Mills, White Mill and Schoolfield sites. The funds were used to perform Phase I and II environmental site assessments, which provided developers clarity regarding the environmental conditions of the sites. The projects that came to fruition are large transformative projects for the community. Caesars Entertainment selected the Schoolfield site for a $500 million casino, hotel, convention center, and entertainment venue. The White Mill site is being redeveloped into a $85 million mixed use residential/retail development that will serve as a focal point for the City's riverfront redevelopment. Stantec assisted the IDA and developer with guiding the White Mill site through the Virginia Voluntary Remediation Program (VRP). Stantec completed additional environmental site assessments, including soil, groundwater, surface water, and sediment sampling as well as sub-slab soil gas and vapor intrusion assessments. Stantec then completed a quantitative human health risk assessment and a remedial action plan to implement engineering controls over areas of soil contamination to ensure the safe reuse of the site. Stantec also developed a Soil and Groundwater Management to guide construction contractors.

Bluefield Coalition Brownfields Assessment Project | Town of Bluefield, Virginia | Bluefield, Virginia, United States | Project Manager

Stantec assisted the Town of Bluefield with establishing a brownfield program to address multiple brownfield sites in the area. We secured a state grant in the amount of $42,500 to complete environmental assessments immediately on the Town's priority site – the former Bluefield Iron and Metal property. The VBAF grant allowed the Town to complete the due diligence and continuing care obligations under CERCLA while acquiring the property for future economic development. Meanwhile, we facilitated the development of a successful EPA Brownfields Coalition Assessment grant application for $600,000 with the City of Bluefield, West Virginia, and the Bluefield Industrial Development Authority as partners. Stantec has completed Phase I, II, and III environmental site assessments and redevelopment plans for several sites in the coalition communities, and we have successfully leveraged additional grants and/or private funding to begin the remediation and/or redevelopment of three sites. In the FY21 grant cycle, Cardno assisted the Bluefield WV Economic Development Authority with a successful cleanup grant application for $450,000 to abate asbestos in seven downtown buildings on the 400-block of Federal Street.

Southwest Virginia Brownfields Assessment Project | Virginia Tech | Blacksburg, Virginia, United States | Project Manager

Stantec supported the Community Design Assistance Center (CDAC) at Virginia Tech with the development of a brownfields program for five southwestern Virginia counties along the Clinch River. We authored the first successful $400,000 EPA Brownfields Assessment grant application, and we have supported Phase I, II, and III environmental site assessments and redevelopment planning for several communities, including St. Paul, Damascus, Saltville, and Mendota. We leveraged the EPA Brownfields grant to secure a $50,000 state planning grant and then a $350,000 remediation grant from the Virginia Brownfields Assistance Fund to further assist the Town of Saltville with the assessment and remediation of their Town Shop property. While the first EPA grant was drawing to a close (ended September 30, 2018), we again assisted CDAC with securing a follow-on $300,000 EPA Brownfields Assessment grant application to continue their successful program without interruption. Again, we supported CDAC and several Virginia communities with the site characterization, community involvement, and redevelopment planning activities under the project.

Altavista Brownfields Assessment Project | Town of Altavista, Virginia | Altavista, Virginia, United States | Project Manager

Stantec successfully authored a $300,000 EPA Brownfields Assessment Grant for Town, which was awarded in October 2020. Since the large, former Lane Furniture is the Town's priority site, Stantec also successfully secured $23,600 in state funding to begin Phase I and II environmental site assessments prior to the start of the EPA grant. Stantec developed cleanup recommendations and assisted the Town with an application for a state remediation grant, and the Town received a $181,000 grant to begin to address the environmental and blight issues of the site. In addition to the Lane furniture site, Stantec has completed several Phase I, II, and III environmental site assessments on smaller sites within the downtown, including the former Vista Theater prior to the Town's acquisition, the former firehouse, the former Moorefield Cleaners, and several downtown retail structures. Stantec successfully secured a $50,000 state grant to abate the asbestos found in the firehouse to facilitate its redevelopment into the Spark Innovation Center. Stantec continues to support the project with additional assessments and cleanup planning at high priority brownfield sites.

City of Salisbury Brownfields Assessment and Grant Assistance Implementation Project | City of Salisbury | Salisbury, North Carolina, United States | Project Manager

Stantec has been working with the City of Salisbury as their Brownfields Project Manager since 2014 and has managed two assessment grants for $400,000 and $300,000 and a cleanup grant for $500,000 to assess and cleanup the former Kesler Mill as well as completing assessments, cleanup plans, and redevelopment plans for several sites throughout the City.

Town of Robbins Brownfields Site Assessment and Grant Assistance Implementation Project | Town of Robbins | Robbins, North Carolina, United States | Project Manager

Stantec has been working with the Town of Robbins as their Brownfields Project Manager since 2012 and has managed a $400,000 assessment grant and three $200,000 cleanup grants to assess and cleanup the former Robbins Mill.



David Sykes

Project Manager

25 years of experience · Columbia, South Carolina

With more than 25 years of experience, Mr. Sykes is a seasoned project manager specializing in brownfield grant programs across South Carolina, including current projects in Florence, Camden, and Anderson. Mr. Sykes values collaborative relationships with regulators (including EPA Region 4 and SC DES Brownfields staff), clients, and community stakeholders. His deep technical knowledge and unparalleled client service means he will provide the City with the leadership and expertise to effectively coordinate this team.

EDUCATION

MS, Environmental Health Sciences, University of South Carolina, Columbia, South Carolina, USA, 2000

BS, Aquaculture - Fisheries & Wildlife Biology, Clemson University, Clemson, South Carolina, USA, 1998

PROJECT EXPERIENCE

BROWNFIELDS

Phase I Environmental Site Assessment - Newberry Observer Property | Newberry, South Carolina, United States | Project Manager & Senior Technical Lead

Mr. Sykes completed a Phase I Environmental Site Assessment for the City at the Newberry Observer property in August 2021. The contract in the amount of $2,900 was executed by the City on August 13, 2021 and the final report was delivered to the City on August 24, 2021.

City of Camden EPA Community-Wide Assessment Grant | City of Camden, SC | Camden, South Carolina, United States | Project Manager & Senior Technical Lead

The City of Camden was awarded a $300,000 EPA Community-wide Assessment grant in 2019, that recently ended on September 30, 2022. Mr. Sykes served the City as the Project Manager and was responsible for programmatic support and technical execution of assessment, cleanup/ mitigation planning, and community-involvement. The success of the City's first Brownfield Assessment Grant led to the award of a second EPA Brownfield Assessment Grant in the amount of $500,000. This project has just gotten underway and Mr. Sykes is working with the City's leadership to continue the success of their brownfield program.

City of Florence EPA Community-Wide Assessment | City of Florence | Florence, South Carolina, United States | Project Manager & Senior Technical Lead

Mr. Sykes is working with the City of Florence to initiate their brownfields program through a grant provided by EPA in 2021. The $300,000 grant will help to identify sites, complete environmental assessment, and provide the Town with planning and community outreach efforts.

City of Anderson EPA Community-Wide Assessment | City of Anderson | Anderson, South Carolina, United States | Co-Project Manager & Senior Technical Lead

Stantec worked with the City of Anderson to submit a winning grant proposal to EPA in FY2019 and was awarded a $300,000 Community-wide Assessment grant that will be completed in September 2023. Under this award, Mr. Sykes serves as the Co-Project Manager responsible for assisting the City with programmatic support as well as serving as the Senior Technical Lead for Phase I and Phase II ESAs, and planning efforts. The City has completed multiple environmental site assessments on the former Anderson Mill site, former dry-cleaning facility and is currently working on a former Foundry property.

City of Clinton EPA Community-Wide Assessment | City of Clinton | Clinton, South Carolina, United States | Project Manager & Senior Technical Lead

Stantec worked with the City of Clinton to submit a winning grant proposal to EPA in FY2018 and was awarded a $300,000 Community-wide Assessment grant that was just completed in 2021. Under this award, Mr. Sykes served as the Project Manager responsible for assisting the City with programmatic support as well as serving as the Senior Technical Lead for Phase I and Phase II ESAs, and planning efforts. The City completed environmental assessment activities on 10+ sites, many of which are currently undergoing redevelopment.



Robert Mull PG

Project Geologist
8 years of experience · Charlotte, North Carolina

EDUCATION

BS, Geology, University of Georgia, Athens, Georgia, USA, 2015

CERTIFICATIONS & TRAINING

CEPSCI, Erosion Prevention & Sediment Control Inspector #16446, Clemson Extension, South Carolina, 2023
Certified Asbestos Inspector #BI-002253, SCDHEC, South Carolina, 2023
40-Hour HAZWOPER Certified with 8-Hour Refresher, Charlotte, North Carolina, 2023

REGISTRATIONS

Professional Geologist #2858, State of North Carolina, 5/2023-6/2024

PROJECT EXPERIENCE

BROWNFIELDS

Brownfield Community-Wide Assessment Grant | Macon, Georgia, United States | Field Geologist

$400,000 Brownfield Assessment Grant, consisting of Phase I and Phase II Environmental Site Assessments (ESAs), Hazardous Site Response Act (HSRA) Notifications, and US EPA communication. Project activities included site selection process, report preparation, ACRES database entry, community involvement with Macon City officials, and property owners.

Phase I and Phase II Environmental Site Assessments | Environmental Professional

Robert was the field team leader for numerous Phase I/II ESAs primarily within the southeast United States. Sites have been located within industrial, commercial, and residential areas. Property types have included manufacturing facilities, solid waste facilities, residential properties, mixed-use downtown buildings, and more.

Brownfield Community-Wide Assessment Grant | Warrenton, North Carolina | Project Scientist

Developed Generic and Site-Specific Quality Assurance Project Plans. Field team leader performing Phase I and Phase II ESA activities including soil, groundwater, and sub-slap soil gas vapor sampling.

Brownfield Community-Wide Assessment Grant | Town of Orangeburg | Orangeburg, South Carolina, United States | 2023-Present | Project Scientist/Field Team Leader

Robert was a field team member responsible for providing support to the project manager in overseeing QAPPs, Work Plans, Phase I and II ESAs, cleanup activities, and final close out reports. He was primarily responsible for ensuring all investigative activities were conducted in accordance with the project requirements, and most importantly that they were conducted safely.

Brownfield Community-Wide Assessment Grant | Town of Camden | Camden, South Carolina, United States | 2023-Present | Project Scientist/Field Team Leader

Robert developed Site Specific Quality Assurance Project Plans and Phase I Environmental Site Assessments for multiple parcels under this Assessment Grant.

GROUNDWATER

CCR Groundwater Sampling | Georgia, United States | Field Team Lead/Geologist

Performed low-flow groundwater sampling on multiple coal fired power plants. Utilized site specific standards and EPA Region 4 low-flow groundwater sampling techniques. Completed annual and semiannual reports utilizing GIS and Access to report various figures and tables.

LANDFILL REMEDIATION

SCDHEC Landfill Sampling | South Carolina, United States | Lead Field Geologist

Organized and performed quarterly methane monitoring and groundwater sampling. Installed additional groundwater wells for further constituent delineation. Utilized the low-flow method and EPA Region 4 standards for groundwater stabilization parameters. Conducted split-spoon sampling and collected Shelby tube samples for geotechnical information to study a potential landfill expansion.

Remedial Investigation and Design in RCRA Landfill | Athens, Georgia, United States | Project Geologist

Managed the field team in conducting routine compliance monitoring of groundwater, surface water, and stream sediments. Assisted in the organization and management of semiannual groundwater sampling events including report submittals, and field event management. Field geologist for the implementation of a Remedial Design for a proposed Permeable Reactive Barrier funnel and gate system and vapor extraction system for groundwater impacted with 1-4 Dioxane, Gama BHC, and Volatile Organic Compounds. Field team lead for a pilot study utilizing sodium and potassium persulfate as well as an ISCO treatment using hydrogen peroxide and modified Fentons Reagent. Utilized ArcGIS to map potentiometric surfaces, constituent isoconcentrations, cross sections, and injection wells.

APPENDIX C

User-Provided Records

All Appropriate Inquiry - Interview Questionnaire

The new All Appropriate Inquiry rule (40 CFR Part 312) requires that certain inquiries be made to past and present owners, operators and occupants (§312.23) to help evaluate the environmental conditions of the property. This questionnaire has been developed to facilitate the interview process and is intended to be completed prior to the environmental professional's site visit. Please answer all questions to the best of your ability.

Site/Project Name: Worley Road Parcel

Address: Parcel Number 0174020600500

Person completing interview: Haley Howell

Current Owner ☑ Current Occupant ☐ Adjacent Property Owner/Occupant ☐
Past Owner ☐ Past Occupant ☐

1. What is the current use(s) of the property? List all on-site businesses and contact information for each owner or operator.

Vacant land

2. List the known uses/occupants of all adjacent properties.

Unknown

3. Do you know the past uses of the property? ☐Y ☐ N List: (i.e. – undeveloped prior to 1940, agricultural 1940 to 1968, shopping center 1968 to present).

4. What have adjacent properties been used for in the past?

Commercial and Residential

5. List the total acreage of the property and square footage of each building present on site. 0

6. When was each structure built? What was there before construction?
N/A

7. What is the heating source of each building? N/A

8. Was the fuel source for the building(s) ever heating oil? ☐Y ☑ N ☐Unk

9. What is the water source for the property? ☐Public Supply ☐ Well ☑Unk

10. What is the sanitary service for the property? ☐Public Sanitary Sewer ☐ Septic System ☑Unk

11. Has there ever been a septic system on the property? ☐Y ☑ N ☐Unk

12. Are any wells present on-site? ☐Y ☑ N ☐Unk

13. Are floor drains present on-site? ☐Y ☑ N ☐Unk

14. Where do the drains discharge? ☑ N/A

15. Are any sumps, sand traps, grease traps or oil-water separators present now or historically on-site? ☐Y ☐ N ☐Unk

16. Are there transformers, hydraulic lifts or other potentially PCB-containing equipment at the site? ☐Y ☑ N ☐Unk

17. If so, has the PCB content been tested? ☐Y ☑ N ☐Unk

18. Have areas of the property been used as borrow pits? ☐Y ☑ N Explain:

19. Have area of the property been filled with debris or fill of unknown origin? ☐Y ☐N Explain: U n k n o w n

20. Is there now or has there been automobile/equipment repair, a parts washer or degreaser present at the property? ☐Y ☑ N Explain:

21. Are hazardous substances or petroleum products stored, generated, treated or disposed at the property? ☐Y ☑ N Explain/List: _____

22. Are there now or have there been underground storage tanks (USTs) present on the property ? ☐Y ☑ N Explain/List: _____

23. How many USTs are/were present? (Please provide the contents, age, location, size for each) ☐ N/A 0_____

24. Are the USTs in service, closed-in-place or removed? Please provide applicable closure/removal reports or current tightness testing results) ☐ In Service ☐ Removed ☐ Closed-in-Place ☑ N/A _____

25. Are there now or have there been aboveground storage tanks (ASTs) present on the property ? ☐Y ☑ N Explain/List: _____

26. How many ASTs are/were present? (Please provide the contents, age, location, size for each) ☐ N/A 0_____

27. Are the ASTs in service, or removed? Please provide applicable closure/removal reports or current tightness testing results) ☐ In Service ☐ Removed ☑ N/A

28. Were chemicals such as solvents, petroleum products, inks, paints, oils, pesticides or oils used in the past? ☐Y ☑ N Explain: _____

29. Do you know of specific chemicals that are present or once were present at the property or adjacent properties? ☐Y ☑ N List: _____

30. Were hazardous substances or petroleum products stored, generated, treated or disposed at the property? ☐Y ☑ N Explain/List: _____

31. Do you know of spills or other chemical releases that have taken place at the property or adjacent properties? ☐Y ☑ N Explain: Unknown _____

32. Do you know of any environmental cleanups that have taken place at the property or adjacent properties? ☐Y ☑ N Explain: _____

33. Has the property been the recipient of any notices or other correspondence from any government agency relating to past or present violations of environmental laws, rules or codes? ☐Y ☑ N Explain: _____

34. Do you know of any obvious indicators that point to the presence or likely presence of contamination at the property or adjacent properties? ☐Y ☑ N Explain: _____

35. Are you aware of any environmental cleanup liens or pending enforcement actions against the property that are filed or recorded under federal, tribal, state or local law? ☐Y ☑ N Explain: _____

36. Are you aware of any Activity and Use Limitations (AULs), such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law? ☐Y ☑ N Explain: _____

37. Do you have any other information that might indicate potential environmental concerns associated with the subject or adjacent properties? ☐Y ☑ N Explain: _____

I have completed this questionnaire in good faith and to the best of my knowledge.

Signature: Haley Howell Date: 4/21/2026

Name: Haley Howell

Title: Associate Community Development Planner

Company: GCRA

Relationship to the property: GCRA owned

Number of years associated with the property: 1

APPENDIX D

Environmental Agency Database Search Report and Physical Setting Report

DATABASE REPORT

Project Property:	*Worley Rd Parcel* *Parcel 0174020600500* *Greenville SC 29609*
Project No:	*203402398*
Report Type:	*Database Report*
Order No:	*26041400085*
Requested by:	*Stantec Consulting Ltd.*
Date Completed:	*April 15, 2026*

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

Table of Contents

Table of Contents.....2
Executive Summary.....3
Executive Summary: Report Summary.....4
Executive Summary: Site Report Summary - Project Property.....8
Executive Summary: Site Report Summary - Surrounding Properties.....9
Executive Summary: Summary by Data Source.....15
Map.....23
Aerial.....26
Topographic Map.....27
Detail Report.....28
Unplottable Summary.....156
Unplottable Report.....157
Appendix: Database Descriptions.....158
Definitions.....173

Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as database review of environmental records.

License for use of information in Report: No page of this report can be used without this cover page, this notice and the project property identifier. The information in Report(s) may not be modified or re-sold.

Your Liability for misuse: Using this Service and/or its reports in a manner contrary to this Notice or your agreement will be in breach of copyright and contract and ERIS may obtain damages for such mis-use, including damages caused to third parties, and gives ERIS the right to terminate your account, rescind your license to any previous reports and to bar you from future use of the Service.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc. ("ERIS") using various sources of information, including information provided by Federal and State government departments. The report applies only to the address and up to the date specified on the cover of this report, and any alterations or deviation from this description will require a new report. This report and the data contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein and does not constitute a legal opinion nor medical advice. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Trademark and Copyright: You may not use the ERIS trademarks or attribute any work to ERIS other than as outlined above. This Service and Report (s) are protected by copyright owned by ERIS Information Inc. Copyright in data used in the Service or Report(s) (the "Data") is owned by ERIS or its licensors. The Service, Report(s) and Data may not be copied or reproduced in whole or in any substantial part without prior written consent of ERIS.

Executive Summary

Property Information:

Project Property:	*Worley Rd Parcel* *Parcel 0174020600500 Greenville SC 29609*
Project No:	*203402398*

Coordinates:

Latitude:	*34.88957084*
Longitude:	*-82.39519602*
UTM Northing:	*3,861,684.98*
UTM Easting:	*372,510.86*
UTM Zone:	*UTM Zone 17S*

Elevation: *1,043 FT*

Order Information:

Order No:	*26041400085*
Date Requested:	*April 14, 2026*
Requested by:	*Stantec Consulting Ltd.*
Report Type:	*Database Report*

Historicals/Products:

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

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	**2**	0	-	**2**
CERCLIS	Y	0.5	0	0	**2**	0	-	**2**
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	**2**	0	-	**2**
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	**2**	-	-	**2**
RCRA VSQG	Y	0.25	0	**1**	**3**	-	-	**4**
RCRA NON GEN	Y	0.25	0	**1**	**1**	-	-	**2**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
REMEDIATION	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
SASPL	Y	0.5	0	**1**	**3**	**2**	-	**6**
DELISTED SHWS	Y	1	0	0	0	0	0	0
LUST	Y	0.5	0	**3**	**3**	**7**	-	**13**
LAST	Y	0.5	0	0	0	**1**	-	**1**
DELISTED LST	Y	0.5	0	**4**	**2**	**7**	-	**13**
UST	Y	0.25	0	**3**	**3**	-	-	**6**
AST	Y	0.25	0	0	0	-	-	0
AST SFM	Y	0.25	0	0	0	-	-	0
DELISTED TANKS	Y	0.25	0	0	0	-	-	0
RCR	Y	0.5	0	0	0	**1**	-	**1**
VCP	Y	0.5	0	**1**	**2**	**1**	-	**4**
BROWNFIELDS	Y	0.5	0	**1**	**2**	**2**	-	**5**
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County	***No County standard environmental record sources available for this State.***							
Additional Environmental Records								
Federal								
PFAS GHG	Y	0.5	0	0	0	0	-	0
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	0	**5**	-	**5**
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
HIST RISK	Y	0.125	0	0	-	-	-	0
NPDES BIOSOLIDS	Y	PO	0	-	-	-	-	0
State								
SPILLS	Y	0.125	0	0	-	-	-	0
DRYCLEAN FUND	Y	0.5	0	0	0	0	-	0
DRY CLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
AIR PERMIT	Y	0.25	0	0	**3**	-	-	**3**
UIC	Y	PO	0	-	-	-	-	0
AGRI FAC	Y	0.25	0	0	0	-	-	0
DRYCLEAN FEE	Y	0.25	0	0	0	-	-	0
PFAS SAMPLING	Y	0.5	0	0	0	0	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental record sources available for this State.***							
Total:			0	**15**	**30**	**26**	0	**71**

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

Executive Summary: Site Report Summary - Project Property

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

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

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	DELISTED LST	HOLCOMBE TRACT	608FURMAN HALL RD GREENVILLE SC	W	0.04 / 189.64	3	28
2	DELISTED LST	NORTH PLEASANTBURG TIRE & AUTO	3110 N PLEASANTBURG GREENVILLE SC	SW	0.05 / 260.34	-4	28
3	DELISTED LST	HAWKINS TRACT	702 FURMAN HALL RD GREENVILLE SC	W	0.10 / 514.05	7	29
4	BROWNFIELDS	WILLIAMS CHEVROLET	3136 N PLEASANTBURG DR, GREENVILLE, SC, 296093757, US SC	WSW	0.10 / 539.81	-7	30
4	DELISTED LST	KEVIN WHITAKER CHEVROLET	3136 PLEASANTBURG DR GREENVILLE SC	WSW	0.10 / 539.81	-7	30
4	LUST	WILLIAM CHEVROLET CO	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757 ***Permit (Web):*** UST04404 ***NFA:*** 9/22/1992, 9/22/1992	WSW	0.10 / 539.81	-7	31
4	LUST	KEVIN WHITAKER CHEVROLET	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757 ***Permit (Web):*** UST04053 ***NFA:*** 8/27/1999	WSW	0.10 / 539.81	-7	32
4	RCRA NON GEN	WILLIAMS CHEVROLET	3136 N PLEASANTBURG DR GREENVILLE SC 29609 ***Handler ID | Recycler Activity?:*** SCD131459489 | NO	WSW	0.10 / 539.81	-7	33
4	SASPL	WILLIAMS CHEVROLET	3136 N PLEASANTBURG DR, GREENVILLE SC 29609-3757 SC	WSW	0.10 / 539.81	-7	36
4	UST	WILLIAM CHEVROLET CO	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757 ***Site No:*** 4404 ***Tank No | Status:*** 1 | Abandoned	WSW	0.10 / 539.81	-7	36
4	UST	KEVIN WHITAKER CHEVROLET	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757 ***Site No:*** 4053 ***Tank No | Status:*** 2 | Abandoned, 1 | Abandoned, 3 | Abandoned	WSW	0.10 / 539.81	-7	37
4	VCP	WILLIAMS CHEVROLET	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757	WSW	0.10 / 539.81	-7	39

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
5	LUST	KEVIN WHITAKER CHEVROLET INC	3150 N PLEASANTBURG DR GREENVILLE SC 29609 ***Permit (Web):*** UST19698 ***NFA:*** 5/27/2014	W	0.12 / 625.03	-5	40
5	UST	KEVIN WHITAKER CHEVROLET INC	3150 N PLEASANTBURG DR GREENVILLE SC 29609 ***Site No:*** 19698 ***Tank No | Status:*** 3 | , 1 | , 2 | , 5 | , 4 |	W	0.12 / 625.03	-5	41
6	RCRA VSQG	AUTOZONE #0223	3109 N PLEASANTBURG DR GREENVILLE SC 29609 ***Handler ID | Recycler Activity?:*** SCR000793323 | NO	SSW	0.12 / 653.59	-40	44
7	DELISTED LST	COOPER TRACT	FURMAN HALL RD & WORLEY RD GREENVILLE SC	NW	0.14 / 714.64	32	47
8	LUST	PLEASANTBURG MOTORS	3147 N PLEASANTBURG DR GREENVILLE SC 29609-3758 ***Permit (Web):*** UST14977 ***NFA:*** 12/13/1993	WSW	0.16 / 850.06	-14	48
8	UST	PLEASANTBURG MOTORS	3147 N PLEASANTBURG DR GREENVILLE SC 29609-3758 ***Site No:*** 14977 ***Tank No | Status:*** 2 | Last Used Before 1974 and Empty, 1 | Last Used Before 1974 and Empty	WSW	0.16 / 850.06	-14	49
9	LUST	HANDEE MART FOOD STORE	HWY 291 BYPASS NEAR ORLANDO DR GREENVILLE SC 29601 ***Permit (Web):*** UST09693 ***NFA:*** 11/20/1997	W	0.17 / 873.50	-9	50
10	AIR PERMIT	Engineered Products LLC	500 Furman Hall Road Greenville SC 29606 SC	WSW	0.19 / 983.62	-18	51
10	CERCLIS	GOWER CORPORATION	500 FURMAN HALL ROAD GREENVILLE SC 29608 ***Site EPA ID:*** SCD003355393	WSW	0.19 / 983.62	-18	52
10	CERCLIS NFRAP	GOWER CORPORATION	500 FURMAN HALL ROAD GREENVILLE SC 29608 ***Site EPA ID:*** SCD003355393	WSW	0.19 / 983.62	-18	53
10	RCRA SQG	ENGINEERED PRODUCTS, LLC	500 FURMAN HALL RD GREENVILLE SC 29609 ***Handler ID | Recycler Activity?:*** SCD003355393 | NO	WSW	0.19 / 983.62	-18	55
10	SASPL	GOWER CORPORATION	500 FURMAN HALL RD, GREENVILLE SC 29608 SC	WSW	0.19 / 983.62	-18	82
10	SEMS ARCHIVE	GOWER CORPORATION	500 FURMAN HALL ROAD GREENVILLE SC 29608	WSW	0.19 / 983.62	-18	82

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA ID: SCD003355393				
11	LUST	SPINX 179	2901 N PLEASANTBURG DR GREENVILLE SC 29609 ***Permit (Web):*** UST18689 ***NFA:*** 8/5/2020, 11/28/2023	SE	0.21 / 1,103.66	7	82
11	UST	SPINX 179	2901 N PLEASANTBURG DR GREENVILLE SC 29609 ***Site No:*** 18689 ***Tank No | Status:*** 3 | Currently In Use, 4 | Currently In Use, 2 | Currently In Use, 1 | Currently In Use	SE	0.21 / 1,103.66	7	84
12	BROWNFIELDS	CHEMURGY PRODUCTS INC	450 FURMAN HALL RD, GREENVILLE, SC, 29609, US SC	WSW	0.21 / 1,109.84	-19	86
12	SASPL	CHEMURGY PRODUCTS INC	450 FURMAN HALL RD, GREENVILLE SC 29609 SC	WSW	0.21 / 1,109.84	-19	87
12	VCP	CHEMURGY PRODUCTS INC	450 FURMAN HALL RD GREENVILLE SC 29609	WSW	0.21 / 1,109.84	-19	87
13	RCRA VSQG	NICKS V W SERVICE LTD	17 APOPKA AVE GREENVILLE SC 29605 ***Handler ID | Recycler Activity?:*** SCD981927064 | NO	NW	0.22 / 1,149.22	41	87
14	CERCLIS	EVODE-TANNER INDUSTRIES	FURMAN HALL COURT GREENVILLE SC 29602 ***Site EPA ID:*** SCD052073715	SW	0.22 / 1,172.19	-31	90
14	CERCLIS NFRAP	EVODE-TANNER INDUSTRIES	FURMAN HALL COURT GREENVILLE SC 29602 ***Site EPA ID:*** SCD052073715	SW	0.22 / 1,172.19	-31	91
14	DELISTED LST	EVODETANNER INDUSTRIES INC	PO BOX 1967 FURMAN HALL CT GREENVILLE SC	SW	0.22 / 1,172.19	-31	92
14	RCRA NON GEN	MANHATTAN FACILITY PLC.	FURMAN HALL COURT GREENVILLE SC 29602 ***Handler ID | Recycler Activity?:*** SCD982123648 | NO	SW	0.22 / 1,172.19	-31	93
14	SASPL	EVODE-TANNER INDUSTRIES	FURMAN HALL COURT PO BOX 1967, GREENVILLE SC 29602 SC	SW	0.22 / 1,172.19	-31	96
14	SEMS ARCHIVE	EVODE-TANNER INDUSTRIES	FURMAN HALL COURT GREENVILLE SC 29602 ***EPA ID:*** SCD052073715	SW	0.22 / 1,172.19	-31	96

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
14	VCP	EVODE-TANNER INDUSTRIES	FURMAN HALL COURT PO BOX 1967 GREENVILLE SC 29602	SW	0.22 / 1,172.19	-31	96
15	BROWNFIELDS	EVODE-TANNER INDUSTRIES	FURMAN HALL COURT PO BOX 1967, GREENVILLE, SC, 29602, US SC	SSW	0.25 / 1,297.53	-43	97
16	AIR PERMIT	Henkel Corporation	9 Furman Hall Court Greenville SC 29609 SC	SW	0.25 / 1,305.21	-40	97
16	AIR PERMIT	Chase Corporation	9 Furman Hall Court Greenville SC 29609 SC	SW	0.25 / 1,305.21	-40	97
16	RCRA SQG	HENKEL CORP	9 FURMAN HALL CT GREENVILLE SC 29609 ***Handler ID*	*Recycler Activity?:*** SCD052073715 | NO	SW	0.25 / 1,305.21	-40	98
16	RCRA VSQG	HERSHEY FOODS INC TANNER CHEMICAL CO	9 FURMAN HALL COURT GREENVILLE SC 29609 ***Handler ID*	*Recycler Activity?:*** SCD982123242 | NO	SW	0.25 / 1,305.21	-40	127
16	RCRA VSQG	CHASE CORPORATION	9 FURMAN HALL COURT GREENVILLE SC 29609 ***Handler ID*	*Recycler Activity?:*** SCR000779256 | NO	SW	0.25 / 1,305.21	-40	130
16	UST	HENKEL CORPORATION	9 FURMAN HALL CT GREENVILLE SC 29609 ***Site No:*** 4294 ***Tank No* | *Status:*** 2 | Abandoned, 3 | Abandoned, 4 | Abandoned, 1 | Abandoned	SW	0.25 / 1,305.21	-40	134
17	PFAS IND	CHASE CORPORATION	GREENVILLE SC	WSW	0.26 / 1,375.74	-36	136
17	PFAS IND	CHASE CORPORATION	GREENVILLE SC	WSW	0.26 / 1,375.74	-36	137
17	PFAS IND	HENKEL CORPORATION	GREENVILLE SC	WSW	0.26 / 1,375.74	-36	138
18	PFAS IND	CHEMURGY PRODUCTS INC	GREENVILLE SC	WSW	0.32 / 1,687.99	-57	138
19	LUST	PEPSI COLA BOTTLING CO	751 STATE PARK RD GREENVILLE SC 29609-2903 ***Permit (Web):*** UST13160 ***NFA:*** 11/8/2011	NW	0.33 / 1,732.23	31	139

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
19	LUST	PEPSI COLA BOTTLING CO	751 STATE PARK RD GREENVILLE SC 29609-2903 ***Permit (Web):*** UST03794 ***NFA:*** 5/10/1994	NW	0.33 / 1,732.23	31	140
19	LUST	PEPSI COLA BOTTLING CO	751 STATE PARK RD GREENVILLE SC 29609-2903 ***Permit (Web):*** UST13063 ***NFA:*** 8/18/1994	NW	0.33 / 1,732.23	31	141
20	LUST	SHREE GANESH PROPERTY 2	2560 N PLEASANTBURG DR GREENVILLE SC 29609-3031 ***Permit (Web):*** UST04250 ***NFA:*** 6/1/2021, 2/24/2010, 9/7/1993, 9/7/1993	ESE	0.35 / 1,843.12	36	142
20	RCR	04250 - SHREE GANESH PROPERTY 2	2560 N PLEASANTBURG DR GREENVILLE SC 296093031	ESE	0.35 / 1,843.12	36	144
21	PFAS IND	TYCO PLASTICS GREENVILLE	GREENVILLE SC	SE	0.36 / 1,879.59	-11	144
22	DELISTED LST	2555 NORTH PLEASANTBURG DR	2555 NORTH PLEASANTBURG DR GREENVILLE SC	ESE	0.39 / 2,070.76	20	145
23	BROWNFIELDS	PACES AMOCO SPINX #404 MCCORKLE OIL COMPANY	2601 N PLEASANTBURG DR, GREENVILLE, SC, 29609-3030, US SC	ESE	0.41 / 2,188.97	24	146
23	DELISTED LST	SPINX PROPERTY	2601 N PLEASANTBURG DR GREENVILLE SC	ESE	0.41 / 2,188.97	24	146
23	LUST	SPINX 404	2601 N PLEASANTBURG DR GREENVILLE SC 29609-3030 ***Permit (Web):*** UST10868 ***NFA:*** Not Available	ESE	0.41 / 2,188.97	24	147
23	SASPL	PACES AMOCO SPINX #404 MCCORKLE OIL COMPANY	2601 N PLEASANTBURG DR, GREENVILLE SC 29609-3030 SC	ESE	0.41 / 2,188.97	24	148
24	DELISTED LST	SPINX BULK OIL TERMIN	2551 N PLEASANTBURG GREENVILLE SC	ESE	0.42 / 2,220.79	28	148
24	DELISTED LST	SPINX BULK OIL TERMINAL	2551 N PLEASANTBURG DR GREENVILLE SC	ESE	0.42 / 2,220.79	28	149
24	DELISTED LST	SPINX BULK OIL TERMINA	2551 N PLEASANTBURG GREENVILLE SC	ESE	0.42 / 2,220.79	28	150

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
24	DELISTED LST	SPINX BULK OIL TERMINA	2551 N PLEASANTBURG GREENVILLE SC	ESE	0.42 / 2,220.79	28	150
24	LAST	SPINX BULK OIL TERMINA	2551 N PLEASANTBURG GREENVILLE SC ***Site ID*	*Status*	*NFA Dt:*** 03000 | ASSESSMN |	ESE	0.42 / 2,220.79	28	151
25	BROWNFIELDS	CONTINENTAL SOUTHERN INDUSTRIES	401 FURMAN HALL RD, GREENVILLE, SC, 29610, US SC	WSW	0.43 / 2,286.19	-21	151
25	SASPL	CONTINENTAL SOUTHERN INDUSTRIES	401 FURMAN HALL RD, GREENVILLE SC 29610 SC	WSW	0.43 / 2,286.19	-21	152
25	VCP	CONTINENTAL SOUTHERN INDUSTRIES	401 FURMAN HALL RD GREENVILLE SC 29610	WSW	0.43 / 2,286.19	-21	152
26	DELISTED LST	EMEDIA GROUP PROPERTY	615 WORLEY RD GREENVILLE SC	SE	0.45 / 2,365.05	-19	152
27	LUST	HAMPTON PARK BAPTIST CHURCH OF GREENVILLE	875 STATE PARK RD GREENVILLE SC 29609-2981 ***Permit (Web):*** UST03819 ***NFA:*** 12/13/1993, 12/13/1993	N	0.45 / 2,376.64	24	153
28	LUST	NICKS CAR WASH NORTH	115 STATE PARK RD GREENVILLE SC 29609-2914 ***Permit (Web):*** UST04560 ***NFA:*** 8/25/1998	WNW	0.49 / 2,595.11	-13	154

Executive Summary: Summary by Data Source

Standard

Federal

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Dec 26, 2025 has found that there are 2 SEMS ARCHIVE site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GOWER CORPORATION	500 FURMAN HALL ROAD GREENVILLE SC 29608	WSW	0.19 / 983.62	10
	***EPA ID**: SCD003355393*			
EVODE-TANNER INDUSTRIES	FURMAN HALL COURT GREENVILLE SC 29602	SW	0.22 / 1,172.19	14
	***EPA ID**: SCD052073715*			

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

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 2 CERCLIS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GOWER CORPORATION	500 FURMAN HALL ROAD GREENVILLE SC 29608	WSW	0.19 / 983.62	10
	***Site EPA ID**: SCD003355393*			
EVODE-TANNER INDUSTRIES	FURMAN HALL COURT GREENVILLE SC 29602	SW	0.22 / 1,172.19	14
	***Site EPA ID**: SCD052073715*			

CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 2 CERCLIS NFRAP site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GOWER CORPORATION	500 FURMAN HALL ROAD GREENVILLE SC 29608	WSW	0.19 / 983.62	10
	***Site EPA ID**: SCD003355393*			
EVODE-TANNER INDUSTRIES	FURMAN HALL COURT GREENVILLE SC 29602	SW	0.22 / 1,172.19	14
	***Site EPA ID**: SCD052073715*			

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Nov 30, 2025 has found that there are 2 RCRA SQG site(s) within approximately 0.25

miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ENGINEERED PRODUCTS, LLC	500 FURMAN HALL RD GREENVILLE SC 29609	WSW	0.19 / 983.62	10
	Handler ID* | *Recycler Activity?: *SCD003355393* | *NO*			
HENKEL CORP	9 FURMAN HALL CT GREENVILLE SC 29609	SW	0.25 / 1,305.21	16
	Handler ID* | *Recycler Activity?: *SCD052073715* | *NO*			

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Nov 30, 2025 has found that there are 4 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NICKS V W SERVICE LTD	17 APOPKA AVE GREENVILLE SC 29605	NW	0.22 / 1,149.22	13
	Handler ID* | *Recycler Activity?: *SCD981927064* | *NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
AUTOZONE #0223	3109 N PLEASANTBURG DR GREENVILLE SC 29609	SSW	0.12 / 653.59	6
	Handler ID* | *Recycler Activity?: *SCR000793323* | *NO*			
CHASE CORPORATION	9 FURMAN HALL COURT GREENVILLE SC 29609	SW	0.25 / 1,305.21	16
	Handler ID* | *Recycler Activity?: *SCR000779256* | *NO*			
HERSHEY FOODS INC TANNER CHEMICAL CO	9 FURMAN HALL COURT GREENVILLE SC 29609	SW	0.25 / 1,305.21	16
	Handler ID* | *Recycler Activity?: *SCD982123242* | *NO*			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Nov 30, 2025 has found that there are 2 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WILLIAMS CHEVROLET	3136 N PLEASANTBURG DR GREENVILLE SC 29609	WSW	0.10 / 539.81	4
	Handler ID* | *Recycler Activity?: *SCD131459489* | *NO*			
MANHATTAN FACILITY PLC.	FURMAN HALL COURT GREENVILLE SC 29602	SW	0.22 / 1,172.19	14
	Handler ID* | *Recycler Activity?: *SCD982123648* | *NO*			

State

SASPL - Site Assessment Section Project List

A search of the SASPL database, dated Aug 14, 2024 has found that there are 6 SASPL site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PACES AMOCO SPINX #404 MCCORKLE OIL COMPANY	2601 N PLEASANTBURG DR, GREENVILLE SC 29609-3030 SC	ESE	0.41 / 2,188.97	23

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WILLIAMS CHEVROLET	3136 N PLEASANTBURG DR, GREENVILLE SC 29609-3757 SC	WSW	0.10 / 539.81	4
GOWER CORPORATION	500 FURMAN HALL RD, GREENVILLE SC 29608 SC	WSW	0.19 / 983.62	10
CHEMURGY PRODUCTS INC	450 FURMAN HALL RD, GREENVILLE SC 29609 SC	WSW	0.21 / 1,109.84	12
EVODE-TANNER INDUSTRIES	FURMAN HALL COURT PO BOX 1967, GREENVILLE SC 29602 SC	SW	0.22 / 1,172.19	14
CONTINENTAL SOUTHERN INDUSTRIES	401 FURMAN HALL RD, GREENVILLE SC 29610 SC	WSW	0.43 / 2,286.19	25

LUST - Leaking Underground Storage Tank List

A search of the LUST database, dated Aug 28, 2025 has found that there are 13 LUST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SPINX 179	2901 N PLEASANTBURG DR GREENVILLE SC 29609 ***Permit (Web)**: UST18689* ***NFA**: 8/5/2020, 11/28/2023*	SE	0.21 / 1,103.66	11
PEPSI COLA BOTTLING CO	751 STATE PARK RD GREENVILLE SC 29609-2903 ***Permit (Web)**: UST03794* ***NFA**: 5/10/1994*	NW	0.33 / 1,732.23	19
PEPSI COLA BOTTLING CO	751 STATE PARK RD GREENVILLE SC 29609-2903 ***Permit (Web)**: UST13160* ***NFA**: 11/8/2011*	NW	0.33 / 1,732.23	19
PEPSI COLA BOTTLING CO	751 STATE PARK RD GREENVILLE SC 29609-2903	NW	0.33 / 1,732.23	19

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Permit (Web)**: UST13063* ***NFA**: 8/18/1994*			
SHREE GANESH PROPERTY 2	2560 N PLEASANTBURG DR GREENVILLE SC 29609-3031	ESE	0.35 / 1,843.12	20
	***Permit (Web)**: UST04250* ***NFA**: 6/1/2021, 2/24/2010, 9/7/1993, 9/7/1993*			
SPINX 404	2601 N PLEASANTBURG DR GREENVILLE SC 29609-3030	ESE	0.41 / 2,188.97	23
	***Permit (Web)**: UST10868* ***NFA**: Not Available*			
HAMPTON PARK BAPTIST CHURCH OF GREENVILLE	875 STATE PARK RD GREENVILLE SC 29609-2981	N	0.45 / 2,376.64	27
	***Permit (Web)**: UST03819* ***NFA**: 12/13/1993, 12/13/1993*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WILLIAM CHEVROLET CO	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757	WSW	0.10 / 539.81	4
	***Permit (Web)**: UST04404* ***NFA**: 9/22/1992, 9/22/1992*			
KEVIN WHITAKER CHEVROLET	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757	WSW	0.10 / 539.81	4
	***Permit (Web)**: UST04053* ***NFA**: 8/27/1999*			
KEVIN WHITAKER CHEVROLET INC	3150 N PLEASANTBURG DR GREENVILLE SC 29609	W	0.12 / 625.03	5
	***Permit (Web)**: UST19698* ***NFA**: 5/27/2014*			
PLEASANTBURG MOTORS	3147 N PLEASANTBURG DR GREENVILLE SC 29609-3758	WSW	0.16 / 850.06	8
	***Permit (Web)**: UST14977* ***NFA**: 12/13/1993*			
HANDEE MART FOOD STORE	HWY 291 BYPASS NEAR ORLANDO DR GREENVILLE SC 29601	W	0.17 / 873.50	9
	***Permit (Web)**: UST09693* ***NFA**: 11/20/1997*			
NICKS CAR WASH NORTH	115 STATE PARK RD GREENVILLE SC 29609-2914	WNW	0.49 / 2,595.11	28
	***Permit (Web)**: UST04560* ***NFA**: 8/25/1998*			

LAST - Release Incidents - Groundwater Tracking

A search of the LAST database, dated Dec 23, 2025 has found that there are 1 LAST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SPINX BULK OIL TERMINA	2551 N PLEASANTBURG GREENVILLE SC	ESE	0.42 / 2,220.79	24
	***Site ID**	**Status**	**NFA Dt**: 03000	ASSESSMN	

DELISTED LST - Delisted Leaking Storage Tanks

A search of the DELISTED LST database, dated Dec 23, 2025 has found that there are 13 DELISTED LST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HOLCOMBE TRACT	608FURMAN HALL RD GREENVILLE SC	W	0.04 / 189.64	1
HAWKINS TRACT	702 FURMAN HALL RD GREENVILLE SC	W	0.10 / 514.05	3
COOPER TRACT	FURMAN HALL RD & WORLEY RD GREENVILLE SC	NW	0.14 / 714.64	7
2555 NORTH PLEASANTBURG DR	2555 NORTH PLEASANTBURG DR GREENVILLE SC	ESE	0.39 / 2,070.76	22
SPINX PROPERTY	2601 N PLEASANTBURG DR GREENVILLE SC	ESE	0.41 / 2,188.97	23
SPINX BULK OIL TERMINA	2551 N PLEASANTBURG GREENVILLE SC	ESE	0.42 / 2,220.79	24
SPINX BULK OIL TERMINA	2551 N PLEASANTBURG GREENVILLE SC	ESE	0.42 / 2,220.79	24
SPINX BULK OIL TERMINAL	2551 N PLEASANTBURG DR GREENVILLE SC	ESE	0.42 / 2,220.79	24
SPINX BULK OIL TERMIN	2551 N PLEASANTBURG GREENVILLE SC	ESE	0.42 / 2,220.79	24

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NORTH PLEASANTBURG TIRE & AUTO	3110 N PLEASANTBURG GREENVILLE SC	SW	0.05 / 260.34	2
KEVIN WHITAKER CHEVROLET	3136 PLEASANTBURG DR GREENVILLE SC	WSW	0.10 / 539.81	4

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
EVODETANNER INDUSTRIES INC	PO BOX 1967 FURMAN HALL CT GREENVILLE SC	SW	0.22 / 1,172.19	14
EMEDIA GROUP PROPERTY	615 WORLEY RD GREENVILLE SC	SE	0.45 / 2,365.05	26

UST - Underground Storage Tank List

A search of the UST database, dated Sep 18, 2025 has found that there are 6 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SPINX 179	2901 N PLEASANTBURG DR GREENVILLE SC 29609	SE	0.21 / 1,103.66	11
	***Site No**: 18689* ***Tank No | Status**: 3 | Currently In Use, 4 | Currently In Use, 2 | Currently In Use, 1 | Currently In Use*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WILLIAM CHEVROLET CO	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757	WSW	0.10 / 539.81	4
	***Site No**: 4404* ***Tank No | Status**: 1 | Abandoned*			
KEVIN WHITAKER CHEVROLET	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757	WSW	0.10 / 539.81	4
	***Site No**: 4053* ***Tank No | Status**: 2 | Abandoned, 1 | Abandoned, 3 | Abandoned*			
KEVIN WHITAKER CHEVROLET INC	3150 N PLEASANTBURG DR GREENVILLE SC 29609	W	0.12 / 625.03	5
	***Site No**: 19698* ***Tank No | Status**: 3 | , 1 | , 2 | , 5 | , 4 |*			
PLEASANTBURG MOTORS	3147 N PLEASANTBURG DR GREENVILLE SC 29609-3758	WSW	0.16 / 850.06	8
	***Site No**: 14977* ***Tank No | Status**: 2 | Last Used Before 1974 and Empty, 1 | Last Used Before 1974 and Empty*			
HENKEL CORPORATION	9 FURMAN HALL CT GREENVILLE SC 29609	SW	0.25 / 1,305.21	16
	***Site No**: 4294* ***Tank No | Status**: 2 | Abandoned, 3 | Abandoned, 4 | Abandoned, 1 | Abandoned*			

RCR - Registry of Conditional Remedies

A search of the RCR database, dated Feb 23, 2026 has found that there are 1 RCR site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
04250 - SHREE GANESH PROPERTY 2	2560 N PLEASANTBURG DR GREENVILLE SC 296093031	ESE	0.35 / 1,843.12	20

VCP - Site Assessment and Remediation Public Record Database

A search of the VCP database, dated Dec 17, 2025 has found that there are 4 VCP site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WILLIAMS CHEVROLET	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757	WSW	0.10 / 539.81	4
CHEMURGY PRODUCTS INC	450 FURMAN HALL RD GREENVILLE SC 29609	WSW	0.21 / 1,109.84	12
EVODE-TANNER INDUSTRIES	FURMAN HALL COURT PO BOX 1967 GREENVILLE SC 29602	SW	0.22 / 1,172.19	14
CONTINENTAL SOUTHERN INDUSTRIES	401 FURMAN HALL RD GREENVILLE SC 29610	WSW	0.43 / 2,286.19	25

BROWNFIELDS - Brownfields Sites Listing

A search of the BROWNFIELDS database, dated Jul 9, 2025 has found that there are 5 BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PACES AMOCO SPINX #404 MCCORKLE OIL COMPANY	2601 N PLEASANTBURG DR, GREENVILLE, SC, 29609-3030, US SC	ESE	0.41 / 2,188.97	23

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
WILLIAMS CHEVROLET	3136 N PLEASANTBURG DR, GREENVILLE, SC, 296093757, US SC	WSW	0.10 / 539.81	4
CHEMURGY PRODUCTS INC	450 FURMAN HALL RD, GREENVILLE, SC, 29609, US SC	WSW	0.21 / 1,109.84	12
EVODE-TANNER INDUSTRIES	FURMAN HALL COURT PO BOX 1967, GREENVILLE, SC, 29602, US SC	SSW	0.25 / 1,297.53	15
CONTINENTAL SOUTHERN INDUSTRIES	401 FURMAN HALL RD, GREENVILLE, SC, 29610, US SC	WSW	0.43 / 2,286.19	25

Non Standard

Federal

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Feb 16, 2026 has found that there are 5 PFAS IND site(s) within approximately 0.50miles of the project property.

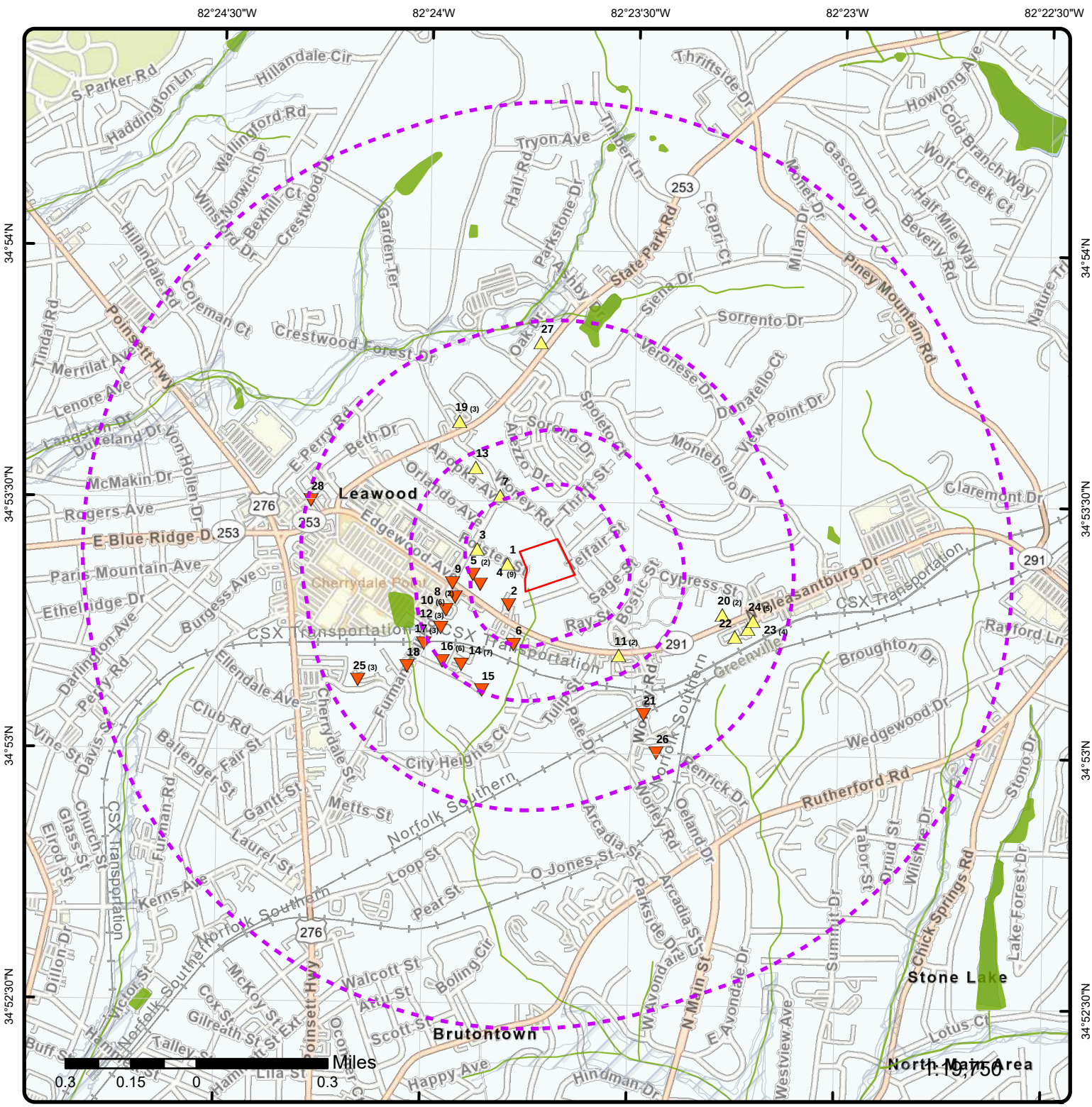
Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHASE CORPORATION	GREENVILLE SC	WSW	0.26 / 1,375.74	17
HENKEL CORPORATION	GREENVILLE SC	WSW	0.26 / 1,375.74	17
CHASE CORPORATION	GREENVILLE SC	WSW	0.26 / 1,375.74	17
CHEMURGY PRODUCTS INC	GREENVILLE SC	WSW	0.32 / 1,687.99	18
TYCO PLASTICS GREENVILLE	GREENVILLE SC	SE	0.36 / 1,879.59	21

State

AIR PERMIT - Air Permitted Facilities

A search of the AIR PERMIT database, dated Nov 10, 2025 has found that there are 3 AIR PERMIT site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Engineered Products LLC	500 Furman Hall Road Greenville SC 29606 SC	WSW	0.19 / 983.62	10
Henkel Corporation	9 Furman Hall Court Greenville SC 29609 SC	SW	0.25 / 1,305.21	16
Chase Corporation	9 Furman Hall Court Greenville SC 29609 SC	SW	0.25 / 1,305.21	16



Map: 1.0 Mile Radius

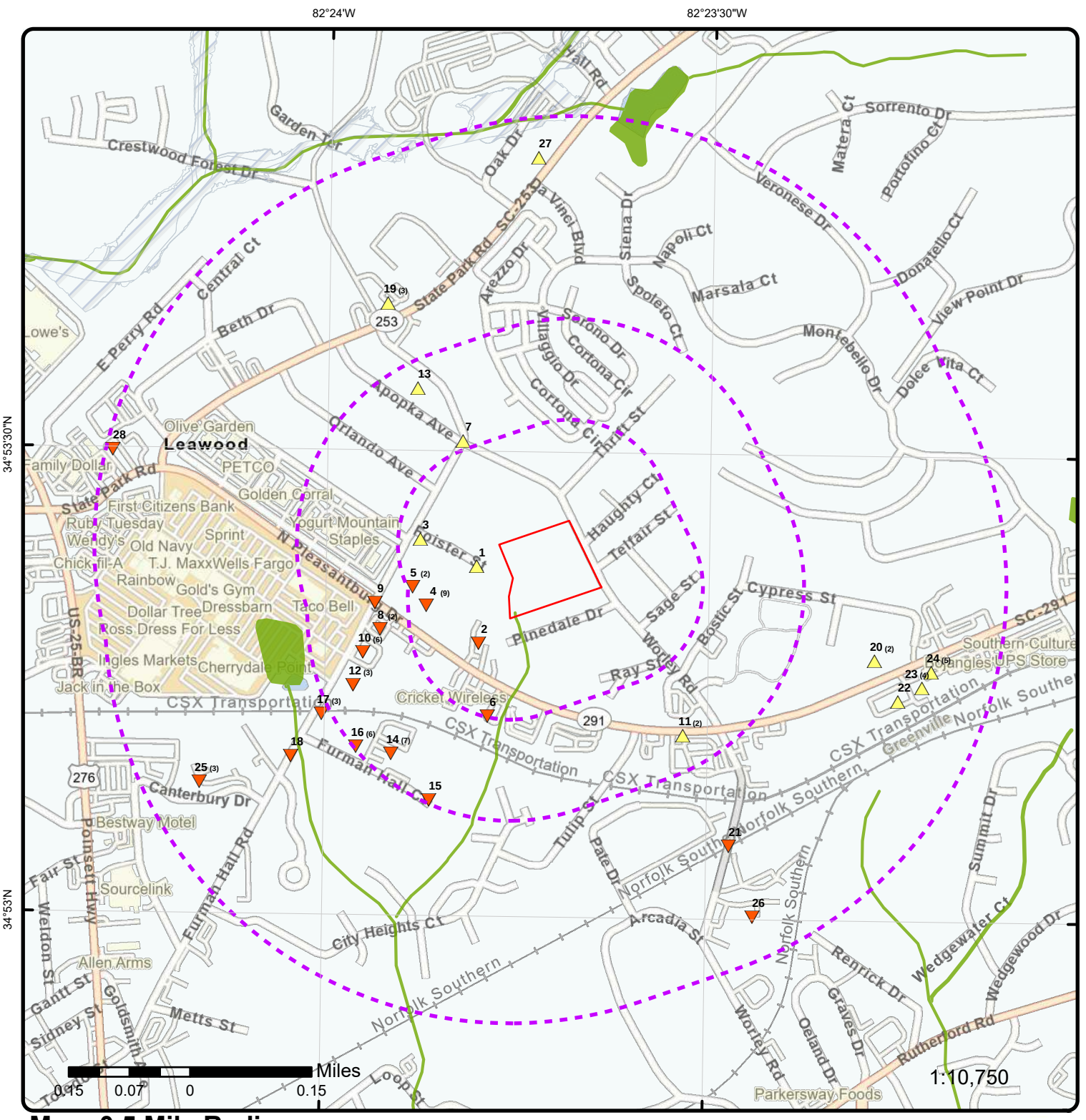
Order Number: 26041400085

Address: Parcel 0174020600500, Greenville, SC

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

Source: © 2021 ESRI StreetMap Premium

© ERIS Information Inc.



Map: 0.5 Mile Radius

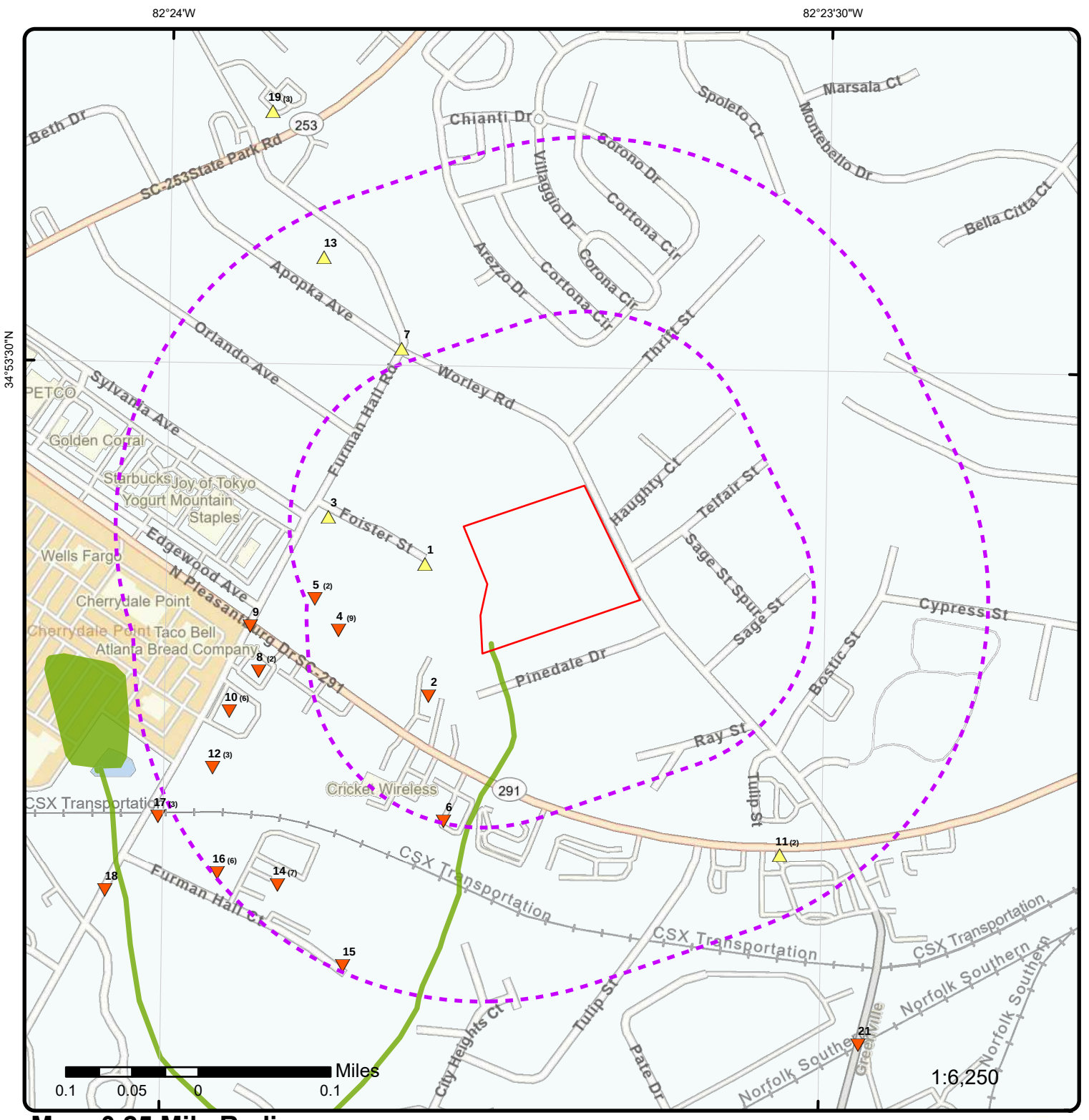
Order Number: 26041400085

Address: Parcel 0174020600500, Greenville, SC

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

Source: © 2021 ESRI StreetMap Premium

© ERIS Information Inc.



Map: 0.25 Mile Radius

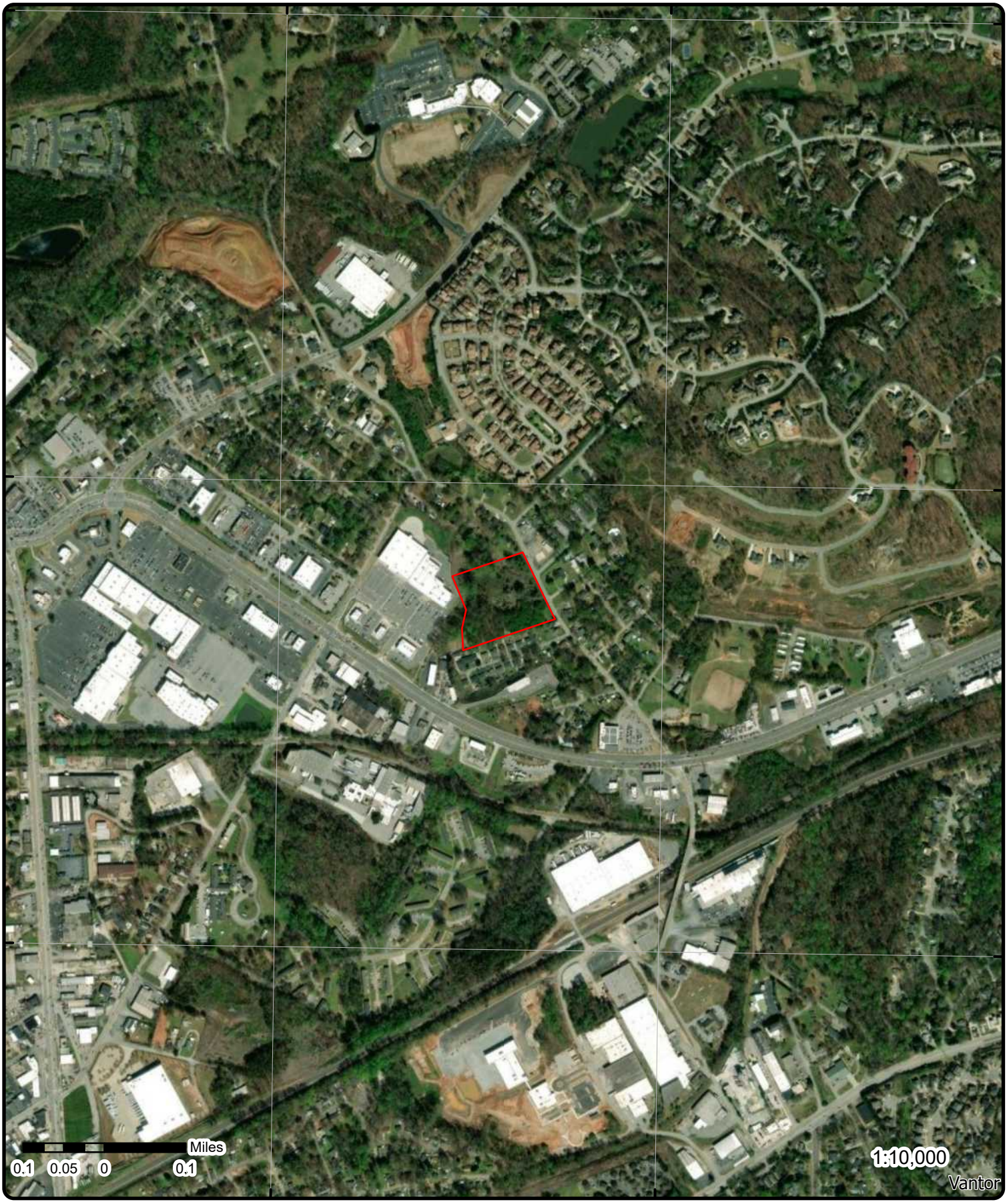
Order Number: 26041400085

Address: Parcel 0174020600500, Greenville, SC

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

Source: © 2021 ESRI StreetMap Premium

© ERIS Information Inc.



Aerial

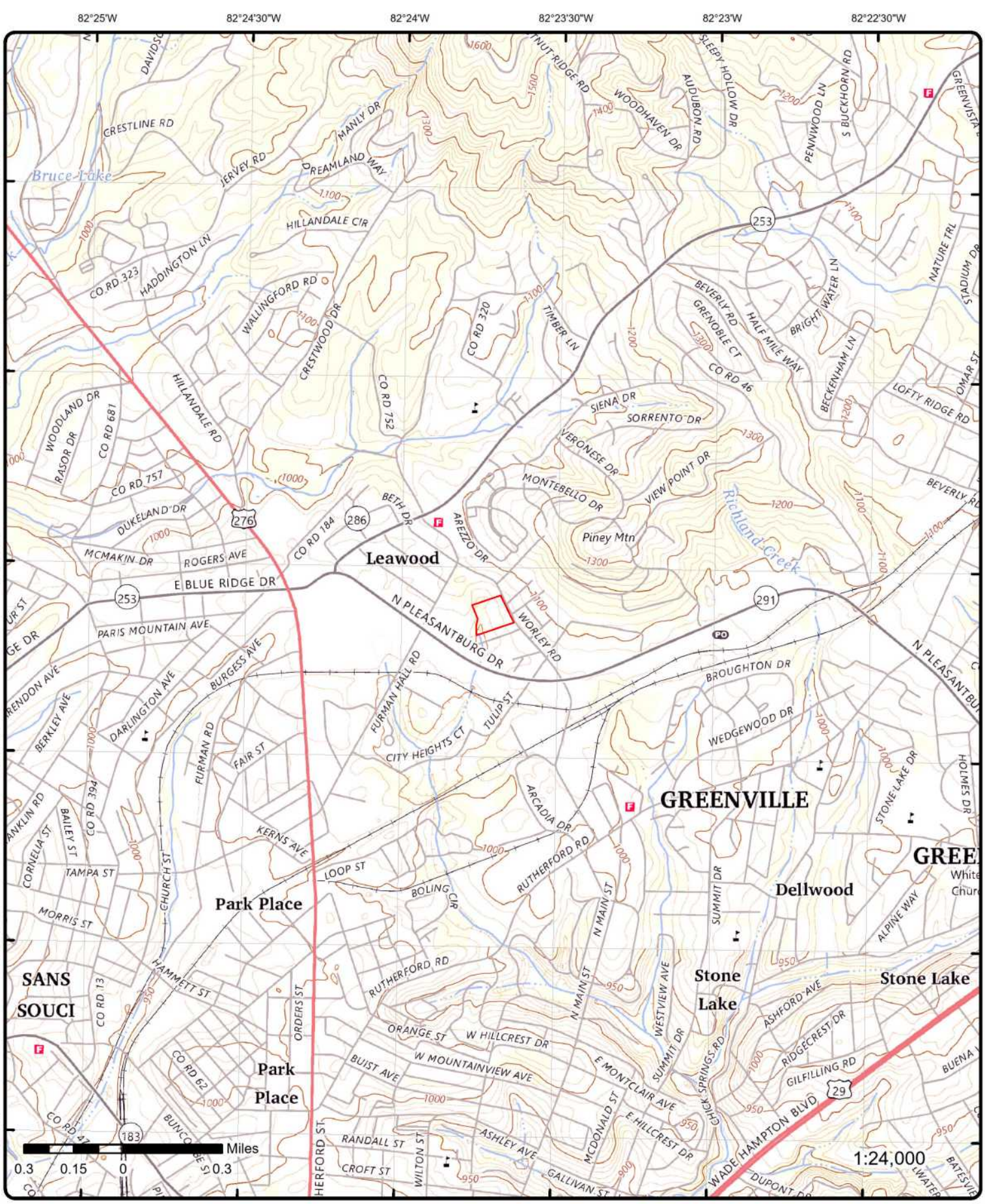
Year: 2024

Order Number: 26041400085

Address: Parcel 0174020600500, Greenville, SC

Source: ESRI World Imagery

© ERIS Information Limited Partnership



Topographic Map

Year: 2024

Order Number: 26041400085

Address: Parcel 0174020600500, SC

Quadrangle(s): Mauldin SC, Greenville SC, Taylors SC, Paris Mountain SC

Source: USGS Topographic Map

© ERIS Information Inc.

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of1	W	0.04 / 189.64	1,046.53 / 3	HOLCOMBE TRACT 608FURMAN HALL RD GREENVILLE SC	DELISTED LST

Delisted Leaking Above Ground Storage Tanks Details

Site ID:	3608
Release No:	1
Project Manager:	FORREST CHRIS M
Status:	CLOSED
Impacted Code:	NO
Type:	
Release Date:	6/20/2007
Confirmed:	
NFA Dt:	9/27/2007
Transfer:	
Product:	
Source:	
Tier:	
Truncated Note:	
Soil Impact Code:	
User Name:	FORRESCM
Release Xfer Date:	
Suspect NFA Date:	9/27/2007
Release Source Code:	
Cleanup Complete Dt:	
Local Fac Last Name:	HOLCOMBE TRACT
Local Fac First Name:	
Address 2:	
State Code:	SC
County:	Greenville
Zip Code:	
Local Fac County:	23
District Code:	2
Rp Identifier 1:	CHERRYDALE PLEASANTBURG LLC
Rp Identifier 2:	
Product 2:	
Product 3:	
Product 4:	
Source 2:	
Source 3:	
Source 4:	
Original Source:	LAST
Record Date:	02-DEC-2019

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of1	SW	0.05 / 260.34	1,038.89 / -4	NORTH PLEASANTBURG TIRE & AUTO 3110 N PLEASANTBURG GREENVILLE SC	DELISTED LST

Delisted Leaking Above Ground Storage Tanks Details

Site ID:	3451
Release No:	1

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

Project Manager: COLEMAN BOBBI J
Status: PREBUYAS
Impacted Code: NO
Type:
Release Date: 11/20/2006
Confirmed:
NFA Dt:
Transfer: 3/24/2010
Product:
Source:
Tier:
Truncated Note:
Soil Impact Code:
User Name: COLEMABJ
Release Xfer Date: 3/24/2010
Suspect NFA Date:
Release Source Code:
Cleanup Complete Dt:
Local Fac Last Name: NORTH PLEASANTBURG TIRE & AUTO
Local Fac First Name:
Address 2:
State Code: SC
County: Greenville
Zip Code:
Local Fac County: 23
District Code: 2
Rp Identifier 1: REALTY LINK LLC
Rp Identifier 2:
Product 2:
Product 3:
Product 4:
Source 2:
Source 3:
Source 4:
Original Source: LAST
Record Date: 02-DEC-2019

3	1 of1	W	0.10 / 514.05	1,050.23 / 7	HAWKINS TRACT 702 FURMAN HALL RD GREENVILLE SC	DELISTED LST

Delisted Leaking Above Ground Storage Tanks Details

Site ID: 3637
Release No: 1
Project Manager: FORREST CHRIS M
Status: CLOSED
Impacted Code: NO
Type:
Release Date: 7/24/2007
Confirmed:
NFA Dt: 7/24/2007
Transfer:
Product:
Source:
Tier:
Truncated Note:
Soil Impact Code:
User Name: FORRESCM
Release Xfer Date:
Suspect NFA Date: 7/24/2007
Release Source Code:
Cleanup Complete Dt:
Local Fac Last Name: HAWKINS TRACT
Local Fac First Name:
Address 2:

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

State Code:	SC
County:	Greenville
Zip Code:	
Local Fac County:	23
District Code:	2
Rp Identifier 1:	
Rp Identifier 2:	
Product 2:	
Product 3:	
Product 4:	
Source 2:	
Source 3:	
Source 4:	
Original Source:	LAST
Record Date:	02-DEC-2019

4	1 of9	WSW	0.10 / 539.81	1,036.31 / -7	**WILLIAMS CHEVROLET** **3136 N PLEASANTBURG DR,** **GREENVILLE, SC, 296093757, US** **SC**	**BROWNFIELDS**

Case No: 19-7459-NRP

Details

Alt ID:	59021	**Combo of Contam:**	
Master No:	7459	**Filed With County:**	7/28/2022 06:00:00
Master Status:	ACTIVE	**Acre Under Cntrct:**	5.22
Category:	Master Project Details	**COC Date Issued:**	10/3/2022 06:00:00
Program:	LWM - SARR - Brownfields	**County:**	Greenville
Action Date:	5/21/2020 06:00:00	**Latitude:**	34.8891
Status:	Closed with Restrictions	**Longitude:**	-82.3974

Name:	WILLIAMS CHEVROLET
Address:	3136 N PLEASANTBURG DR, GREENVILLE, SC, 296093757, US
Type:	Non-Responsible Party Voluntary Cleanup Contract
Type of Covenent:	GW; NO SINGLE FAMILY, AGRI, REC, ETC.; MMP
Brownfields Type of Site:	
Brwnflds 128 A Funds Used F:	
Brwnflds Response Action Pl:	

4	2 of9	WSW	0.10 / 539.81	1,036.31 / -7	**KEVIN WHITAKER CHEVROLET** **3136 PLEASANTBURG DR** **GREENVILLE SC**	**DELISTED LST**

Delisted Leaking Above Ground Storage Tanks Details

Site ID:	3542
Release No:	1
Project Manager:	FORREST CHRIS M
Status:	CLOSED
Impacted Code:	NO
Type:	
Release Date:	3/29/2007
Confirmed:	
NFA Dt:	5/16/2007
Transfer:	
Product:	
Source:	
Tier:	
Truncated Note:	
Soil Impact Code:	
User Name:	FORRESCM
Release Xfer Date:	
Suspect NFA Date:	5/16/2007

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

Release Source Code:
Cleanup Complete Dt:
Local Fac Last Name: KEVIN WHITAKER CHEVROLET
Local Fac First Name:
Address 2:
State Code: SC
County: Greenville
Zip Code: 29618
Local Fac County: 23
District Code: 2
Rp Identifier 1: CHERRYDALE PLEASANTBURG LLC
Rp Identifier 2:
Product 2:
Product 3:
Product 4:
Source 2:
Source 3:
Source 4:
Original Source: LAST
Record Date: 02-DEC-2019

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	3 of9	WSW	0.10 / 539.81	1,036.31 / -7	WILLIAM CHEVROLET CO 3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757	LUST

Permit (Web): UST04404
Category (Web): Retail Sales
No of Tanks (Web): 1
Billable (Web): 0
Abandoned (Web): 1
Other (Web): 0
Last Inspec (Web): Not Available
Facility: WILLIAM CHEVROLET CO
Facility Street: 3136 N PLEASANTBURG DR
Facilit City: GREENVILLE
Facility State : SC
Facility Zip: 29609-3757
Fac County:
Site No (EFIS):
Facility Name (EFIS):
Fac Address (EFIS):
Facility City (EFIS):
Facility State (EFIS):
Facility Zip (EFIS):
Facility (Web): WILLIAM CHEVROLET CO
Address (Web): 3136 N PLEASANTBURG DR
City (Web): GREENVILLE
Zip Code (Web): 29609-3757
County (Web): Greenville
County 1 (Web): Greenville
Tank Owner Ph (Web): 864-233-6205
Phone (Web): Not Available
Land Owner Ph (Web): Not Available
Operator Phone (Web): Not Available
Business Addr (Web): 3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757
Tank Owner Bus Addr (Web): ECHOLS OIL CO
PO BOX 8595
SC GREENVILLE 29604
Land Owner Bus Addr (Web): Not Available
Operator Bus Addr (Web): Not Available
Tank Owner (Web): ECHOLS OIL CO
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST04404
Data Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024)

DHEC Online Registry - Release Report

Release No: 0
Source: Not Available
Reported: 9/18/1991
Confirmed: Not Available
RBCA/ Score: Not Available
Responsible Party: Not Available
Product: Not Available
Emergency Resp: Not Available
Superb Qualified: Not Available
Superb Determ Date: Not Available
Transferred: Not Available
Project Manager: Dale W Stoudemire
Compliance Req: False
Compliance Met: False
Compliance Date: Not Available
Abatement Met: Not Available
NFA: 9/22/1992
Fin Type: Not Available
Fin Res Mechanism: Not Available
Cleanup MCL: Not Available
Cleanup Initiated: Not Available
Cleanup Complete: Not Available

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

Release No:	1	**Project Manager:**	Dale W Stoudemire
Source:	UST	**Compliance Req:**	False
Reported:	9/18/1991	**Compliance Met:**	False
Confirmed:	9/18/1991	**Compliance Date:**	Not Available
RBCA/ Score:	Not Available	**Abatement Met:**	Not Available
Responsible Party:	ECHOLS OIL CO	**NFA:**	9/22/1992
Product:	Petroleum	**Fin Type:**	Unknown
Emergency Resp:	Not Available	**Fin Res Mechanism:**	Not Available
Superb Qualified:	Not Available	**Cleanup MCL:**	Not Available
Superb Determ Date:	Not Available	**Cleanup Initiated:**	9/18/1991
Transferred:	Not Available	**Cleanup Complete:**	9/18/1991

DHEC Confirmed Release Report

Release No:	1	**Confirmed:**	9/18/1991
NFA:	9/22/1992	**Tank Owner:**	ECHOLS OIL CO
Product:	PETRO	**Status Desc:**	
Proj Mgr:	STOUDEDW	**Score:**	
Status:		**Rank:**	
Reported:	9/18/1991		
Rank Desc:			
Facility:	WILLIAM CHEVROLET CO		
Facility Street:	3136 N PLEASANTBURG DR		
Facility City:	GREENVILLE		
Fac County:	Greenville		
Facility Zip:	29609-3757		
Facility State:	SC		

4	4 of9	WSW	0.10 / 539.81	1,036.31 / -7	**KEVIN WHITAKER CHEVROLET** **3136 N PLEASANTBURG DR** **GREENVILLE SC 29609-3757**	LUST

Permit (Web):	UST04053	**Site No (EFIS):**	
Category (Web):	Non-Retail Operation	**Facility Name (EFIS):**	
No of Tanks (Web):	3	**Fac Address (EFIS):**	
Billable (Web):	0	**Facility City (EFIS):**	
Abandoned (Web):	3	**Facility State (EFIS):**	
Other (Web):	0	**Facility Zip (EFIS):**	
Last Inspec (Web):	1/22/1998	**Facility (Web):**	KEVIN WHITAKER CHEVROLET
Facility:	KEVIN WHITAKER CHEVROLET	**Address (Web):**	3136 N PLEASANTBURG DR
Facility Street:	3136 N PLEASANTBURG DR	**City (Web):**	GREENVILLE
Facilit City:	GREENVILLE	**Zip Code (Web):**	29609-3757
Facility State :	SC	**County (Web):**	Greenville
Facility Zip:	29609-3757	**County 1 (Web):**	Greenville
Fac County:			

Tank Owner Ph (Web):	864-271-2277
Phone (Web):	Not Available
Land Owner Ph (Web):	Not Available
Operator Phone (Web):	Not Available
Business Addr (Web):	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757
Tank Owner Bus Addr (Web):	KEVIN WHITAKER CHEVROLET INC PO BOX 4559 SC GREENVILLE 29608-4559
Land Owner Bus Addr (Web):	Not Available
Operator Bus Addr (Web):	Not Available
Tank Owner (Web):	KEVIN WHITAKER CHEVROLET INC
Facility Link (Web):	https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST04053
Data Source:	SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024)

DHEC Online Registry - Release Report

Release No:	1	**Project Manager:**	Doug C Pasley
Source:	UST	**Compliance Req:**	False
Reported:	7/13/1999	**Compliance Met:**	False
Confirmed:	7/16/1999	**Compliance Date:**	Not Available

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

RBCA/ Score:	Not Available	**Abatement Met:**	Not Available
Responsible Party:	KEVIN WHITAKER CHEVROLET INC	**NFA:**	8/27/1999
Product:	Petroleum	**Fin Type:**	Unknown
Emergency Resp:	Not Available	**Fin Res Mechanism:**	Not Available
Superb Qualified:	Not Available	**Cleanup MCL:**	Not Available
Superb Determ Date:	Not Available	**Cleanup Initiated:**	7/13/1999
Transferred:	Not Available	**Cleanup Complete:**	8/27/1999

DHEC Confirmed Release Report

Release No:	1	**Confirmed:**	7/16/1999
NFA:	8/27/1999	**Tank Owner:**	KEVIN WHITAKER CHEVROLET INC
Product:	PETRO	**Status Desc:**	
Proj Mgr:	PASLEYDC	**Score:**	
Status:		**Rank:**	
Reported:	7/13/1999		
Rank Desc:			
Facility:	KEVIN WHITAKER CHEVROLET		
Facility Street:	3136 N PLEASANTBURG DR		
Facility City:	GREENVILLE		
Fac County:	Greenville		
Facility Zip:	29609-3757		
Facility State:	SC		

4	5 of9	WSW	0.10 / 539.81	1,036.31 / -7	**WILLIAMS CHEVROLET** **3136 N PLEASANTBURG DR** **GREENVILLE SC 29609**	**RCRA NON GEN**

Handler ID:	SCD131459489
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	811121
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20081124	**NAIC 4:**	
Active Site:	-----	**State:**	SC
Land Type:	P	**Location Latitude:**	34.88847
In Handler Univ:	N	**Location Longitude:**	-82.398054
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	SC

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

Accessibility: **State District:** A2
Region: 04
Fed Waste Gen Owner: HQ
State Waste Generator Owner: SC
State Waste Generator: 4
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N
Operating Tsdf: ------
Full Enforcement: ------
Snc: N
Unaddressed Snc: N
Addressed Snc: N
Snc With Comp Sched: N
Fa Required: -----
Hhandler Last Change: 20150414
Recognized Trader Importer: N
Recognized Trader Exporter: N
Slab Importer: N
Slab Exporter: N
Manifest Broker: N
Subpart P: N
Contact Language: EN
Handler Name: WILLIAMS CHEVROLET
Location Street No: 3136
Location Street1: N PLEASANTBURG DR
Location Street2:
Location City: GREENVILLE
Location State: SC
Location Zip: 29609
Location County Code: SC045
Location County Name: GREENVILLE
Location Country: US
Contact Name: WAYNE UNKNOWN
Contact Street No:
Contact Street1: 3136 N PLEASANTBURG DR
Contact Street2:
Contact City: GREENVILLE
Contact State: SC
Contact Zip: 29609
Contact Country: US
Contact Phone & Ext: 803-271-2277
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: OWNERNAME
Owner Type: P

Owner Seq: 1
Operator Name: OPERNAME
Operator Type: P
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19981102
Handler Name: WILLIAMS CHEVROLET
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: F002
Waste Code Desc: 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: F004
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20081124
Handler Name: WILLIAMS CHEVROLET
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: F002
Waste Code Desc: 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: F004
Waste Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND

NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	OWNERSTREET
Name:	OWNERNAME	***Street2:***	
Dt Became Current:		***City:***	OWNERCITY
Dt Ended Current:		***State:***	WY
Phone:	404-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	OPERSTREET
Name:	OPERNAME	***Street2:***	
Dt Became Current:		***City:***	OPERCITY
Dt Ended Current:		***State:***	WY
Phone:	404-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999

Historical Handler Details

Receive Dt:	19981102
Generator Code Description:	Small Quantity Generator
Handler Name:	WILLIAMS CHEVROLET

4	***6 of9***	***WSW***	***0.10 / 539.81***	***1,036.31 / -7***	***WILLIAMS CHEVROLET 3136 N PLEASANTBURG DR, GREENVILLE SC 29609-3757 SC***	***SASPL***

EPA ID: SCD131459489

Site Assessment Section Project List (SASPL)

County: GREENVILLE

4	***7 of9***	***WSW***	***0.10 / 539.81***	***1,036.31 / -7***	***WILLIAM CHEVROLET CO 3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757***	***UST***

Site No:	4404	***Facility ID (Prohib):***	
Permit:	UST04404	***Fac Name (Prohib):***	
Category:	Retail Sales	***Fac Addr (Prohib):***	
No of Tanks:	1	***Fac City (Prohib):***	
Billable:	0	***Facility Name (Web):***	WILLIAM CHEVROLET CO
Abandoned:	1	***Facility Addr (Web):***	3136 N PLEASANTBURG DR
Other:	0	***Facility City (Web):***	GREENVILLE
Last Inspection:	Not Available	***Zip Code (Web):***	29609-3757
Facility Name:	WILLIAM CHEVROLET CO	***County (Web):***	Greenville
Facility Address:	3136 N PLEASANTBURG DR	***Phone (Web):***	Not Available
Facility Zip:	29609-3757	***Tank Owner Phone:***	864-233-6205
Facility Phone:		***Land Owner Phone:***	Not Available
Facility State:	SC	***Operator Phone:***	Not Available
Facility City:	GREENVILLE	***Facility Contact:***	LEWIS HART
County 1 (Web):	Greenville		
Business Address:	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757		
Tank Owner Business Address:	ECHOLS OIL CO PO BOX 8595 SC GREENVILLE 29604		

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

Land Owner Business Address: Not Available
Operator Business Address: Not Available
Tank Owner (Web): ECHOLS OIL CO
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST04404
Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Management Tracking UST 'C' List (as of 11 Dec 2024)

Tank Information - UST Registry Search

Tank No:	1	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	N	**Owner at ABD:**	Echols Oil Co
Status:	Abandoned	**Last Use:**	Not Available
Capacity:	2000	**Aband:**	9/18/1991
Variance:	Not Available	**Method:**	Removed
Product:	Gasoline	**Under Dispnr Cont:**	False
Overfill Type:	Not Available	**Drop Tube:**	False
Verified:	Not Available	**Tank Const:**	Steel
Constr Date:	Not Available	**Tank Protect:**	Not Available
Operat Date:	Not Available	**Tank Tested:**	Not Available
Notify:	Not Available	**Tank Cont Meth:**	Single Wall
Spill Prevention:	Not Available	**Pipe Cont Meth:**	Single Wall
Compliance:	Not Available	**Pipe Protect:**	Not Available
Comp Status:	Not Available	**Pipe Tested:**	Not Available
Age at Notif:	Not Available	**Pipe Const:**	Steel
Dist to Well (ft):	Not Available	**Piping Type:**	Not Available
Tank Leak Det:	Not Available		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank Information - UST 'C' List

Tank No:	1	**Tank Owner State:**	SC
Capacity Gal:	2000	**Tank Owner Zip:**	29604
Status Code:	ABD	**Tank Owner Phone:**	864-233-6205
Status:	Abandoned	**Facility:**	WILLIAM CHEVROLET CO
Chemical:	GN	**Contact 1:**	LEWIS HART
Age at Notif. Years:		**Phone 1:**	
Owner:	ECHOLS OIL CO	**Facility Address:**	3136 N PLEASANTBURG DR
Tank Owner Contact:	LEWIS HART	**City 1:**	GREENVILLE
Street:	PO BOX 8595	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609-3757

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	8 of9	WSW	0.10 / 539.81	1,036.31 / -7	KEVIN WHITAKER CHEVROLET 3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757	UST

Site No:	4053	**Facility ID (Prohib):**	
Permit:	UST04053	**Fac Name (Prohib):**	
Category:	Non-Retail Operation	**Fac Addr (Prohib):**	
No of Tanks:	3	**Fac City (Prohib):**	
Billable:	0	**Facility Name (Web):**	KEVIN WHITAKER CHEVROLET
Abandoned:	3	**Facility Addr (Web):**	3136 N PLEASANTBURG DR
Other:	0	**Facility City (Web):**	GREENVILLE
Last Inspection:	1/22/1998	**Zip Code (Web):**	29609-3757
Facility Name:	KEVIN WHITAKER CHEVROLET	**County (Web):**	Greenville
Facility Address:	3136 N PLEASANTBURG DR	**Phone (Web):**	Not Available
Facility Zip:	29609-3757	**Tank Owner Phone:**	864-271-2277
Facility Phone:		**Land Owner Phone:**	Not Available
Facility State:	SC	**Operator Phone:**	Not Available
Facility City:	GREENVILLE	**Facility Contact:**	GREG BROWN
County 1 (Web):	Greenville		
Business Address:	3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757		
Tank Owner Business Address:	KEVIN WHITAKER CHEVROLET INC PO BOX 4559 SC GREENVILLE 29608-4559		

Land Owner Business Address: Not Available
Operator Business Address: Not Available
Tank Owner (Web): KEVIN WHITAKER CHEVROLET INC
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST04053
Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Management Tracking UST 'C' List (as of 11 Dec 2024)

Tank Information - UST Registry Search

Tank No:	2	***Chem:***	Not Available
Case No:	Not Available	***Left Gal:***	Not Available
Class:	N	***Owner at ABD:***	Kevin Whitaker Chevrolet Inc
Status:	Abandoned	***Last Use:***	Not Available
Capacity:	500	***Aband:***	12/16/1998
Variance:	Not Available	***Method:***	Removed
Product:	Motor Oil, Lube Oil, Hydraulic Oil (new)	***Under Dispnr Cont:***	False
Overfill Type:	Not Available	***Drop Tube:***	False
Verified:	Not Available	***Tank Const:***	Steel
Constr Date:	Not Available	***Tank Protect:***	Not Available
Operat Date:	6/5/1987	***Tank Tested:***	Not Available
Notify:	6/5/1987	***Tank Cont Meth:***	Single Wall
Spill Prevention:	Not Available	***Pipe Cont Meth:***	Single Wall
Compliance:	Not Available	***Pipe Protect:***	Not Available
Comp Status:	Not Available	***Pipe Tested:***	Not Available
Age at Notif:	5	***Pipe Const:***	Steel
Dist to Well (ft):	Not Available	***Piping Type:***	Suction
Tank Leak Det:	Manual Tank Gauging		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank No:	1	***Chem:***	Not Available
Case No:	Not Available	***Left Gal:***	Not Available
Class:	N	***Owner at ABD:***	Kevin Whitaker Chevrolet Inc
Status:	Abandoned	***Last Use:***	Not Available
Capacity:	500	***Aband:***	12/16/1998
Variance:	Not Available	***Method:***	Removed
Product:	Waste Oil, Burnt Oil, Used Oil	***Under Dispnr Cont:***	False
Overfill Type:	Not Available	***Drop Tube:***	False
Verified:	Not Available	***Tank Const:***	Steel
Constr Date:	Not Available	***Tank Protect:***	Not Available
Operat Date:	6/5/1987	***Tank Tested:***	Not Available
Notify:	6/5/1987	***Tank Cont Meth:***	Single Wall
Spill Prevention:	Not Available	***Pipe Cont Meth:***	Single Wall
Compliance:	Not Available	***Pipe Protect:***	Not Available
Comp Status:	Not Available	***Pipe Tested:***	Not Available
Age at Notif:	5	***Pipe Const:***	Steel
Dist to Well (ft):	Not Available	***Piping Type:***	Suction
Tank Leak Det:	Manual Tank Gauging		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank No:	3	***Chem:***	Not Available
Case No:	Not Available	***Left Gal:***	Not Available
Class:	N	***Owner at ABD:***	Kevin Whitaker Chevrolet Inc
Status:	Abandoned	***Last Use:***	11/10/1993
Capacity:	500	***Aband:***	12/16/1998
Variance:	Not Available	***Method:***	Removed
Product:	Motor Oil, Lube Oil, Hydraulic Oil (new)	***Under Dispnr Cont:***	False
Overfill Type:	Not Available	***Drop Tube:***	False
Verified:	Not Available	***Tank Const:***	Steel
Constr Date:	Not Available	***Tank Protect:***	Not Available
Operat Date:	6/5/1987	***Tank Tested:***	Not Available
Notify:	6/5/1987	***Tank Cont Meth:***	Single Wall
Spill Prevention:	Not Available	***Pipe Cont Meth:***	Single Wall
Compliance:	Not Available	***Pipe Protect:***	Not Available
Comp Status:	Not Available	***Pipe Tested:***	Not Available
Age at Notif:	5	***Pipe Const:***	Steel
Dist to Well (ft):	Not Available	***Piping Type:***	Not Available

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

Tank Leak Det: Not Available
Pipe Leak Det: Not Available
Misc Test Checks: Not Available

Tank Information - UST 'C' List

Tank No: 1
Capacity Gal: 500
Status Code: ABD
Status: Abandoned
Chemical: WO
Age at Notif. Years: 5
Owner: KEVIN WHITAKER CHEVROLET INC
Tank Owner Contact: GREG BROWN
Street: PO BOX 4559
Tank Owner City: GREENVILLE
Tank Owner State: SC
Tank Owner Zip: 29608-4559
Tank Owner Phone: 864-271-2277
Facility: KEVIN WHITAKER CHEVROLET
Contact 1: GREG BROWN
Phone 1:
Facility Address: 3136 N PLEASANTBURG DR
City 1: GREENVILLE
St 1: SC
Zip 1: 29609-3757

Tank No: 3
Capacity Gal: 500
Status Code: ABD
Status: Abandoned
Chemical: MO
Age at Notif. Years: 5
Owner: KEVIN WHITAKER CHEVROLET INC
Tank Owner Contact: GREG BROWN
Street: PO BOX 4559
Tank Owner City: GREENVILLE
Tank Owner State: SC
Tank Owner Zip: 29608-4559
Tank Owner Phone: 864-271-2277
Facility: KEVIN WHITAKER CHEVROLET
Contact 1: GREG BROWN
Phone 1:
Facility Address: 3136 N PLEASANTBURG DR
City 1: GREENVILLE
St 1: SC
Zip 1: 29609-3757

Tank No: 2
Capacity Gal: 500
Status Code: ABD
Status: Abandoned
Chemical: MO
Age at Notif. Years: 5
Owner: KEVIN WHITAKER CHEVROLET INC
Tank Owner Contact: GREG BROWN
Street: PO BOX 4559
Tank Owner City: GREENVILLE
Tank Owner State: SC
Tank Owner Zip: 29608-4559
Tank Owner Phone: 864-271-2277
Facility: KEVIN WHITAKER CHEVROLET
Contact 1: GREG BROWN
Phone 1:
Facility Address: 3136 N PLEASANTBURG DR
City 1: GREENVILLE
St 1: SC
Zip 1: 29609-3757

Tank Information - Financial Responsibility

Financial Mechanism: Other
Expiration Date: Not Available

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	9 of9	WSW	0.10 / 539.81	1,036.31 / -7	WILLIAMS CHEVROLET 3136 N PLEASANTBURG DR GREENVILLE SC 29609-3757	VCP

File No: 59021
Project Status Code: ACTIVE
Funds 128(A) Utilized: No
Resp Action Planned: No
Cleanup Contract Complete Dt: 10/3/2022
Restrict Filed Dt: 7/28/2022
Project Complete Dt: 10/3/2022
Brownfields Type:

Details

Execute Date: 5/21/2020
Lat Long: ,
Acreage: 13.782
Owner: CHERRYDALE 245 LLC;REALTY INCOME PROPERTIES 9 LLC
Contamination on Site: Please call 803-898-2000 for this information.
Land Use Restriction: GW; NO SINGLE FAMILY, AGRI, REC, ETC.; MMP;GW; NO SINGLE FAMILY, REC, AGRI; MMP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of2	W	0.12 / 625.03	1,037.72 / -5	KEVIN WHITAKER CHEVROLET INC 3150 N PLEASANTBURG DR GREENVILLE SC 29609	LUST

Permit (Web): UST19698
Category (Web): Retail Sales
No of Tanks (Web): 5
Billable (Web): 0
Abandoned (Web): 0
Other (Web): 0
Last Inspec (Web): Not Available
Facility: KEVIN WHITAKER CHEVROLET INC
Facility Street: 3150 N PLEASANTBURG DR
Facilit City: GREENVILLE
Facility State : SC
Facility Zip: 29609
Fac County:

Site No (EFIS): UST-19698
Facility Name (EFIS): KEVIN WHITAKER CHEVROLET INC
Fac Address (EFIS): 3150 N PLEASANTBURG DR
Facility City (EFIS): GREENVILLE
Facility State (EFIS): SC
Facility Zip (EFIS): 29609
Facility (Web): KEVIN WHITAKER CHEVROLET INC
Address (Web): 3150 N PLEASANTBURG DR
City (Web): GREENVILLE
Zip Code (Web): 29609
County (Web): Greenville
County 1 (Web): Greenville

Tank Owner Ph (Web): 864-979-2657
Phone (Web): Not Available
Land Owner Ph (Web): Not Available
Operator Phone (Web): Not Available
Business Addr (Web): 3150 N PLEASANTBURG DR GREENVILLE SC 29609
Tank Owner Bus Addr (Web): KEVIN WHITAKER CHEVROLET INC
PO BOX 16029
SC GREENVILLE 29606-7029
Land Owner Bus Addr (Web): Not Available
Operator Bus Addr (Web): Not Available
Tank Owner (Web): KEVIN WHITAKER CHEVROLET INC
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST19698
Data Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024); DHEC LUST Data (EFIS) (as of 5 Sep 2017)

DHEC Online Registry - Release Report

Release No: 1
Source: UST
Reported: 2/10/2014
Confirmed: 2/24/2014
RBCA/ Score: 5B - Assessment data NOT conclusive / 1 - Conduct Invest/Risk Assessment
Responsible Party: KEVIN WHITAKER CHEVROLET INC
Product: Petroleum
Emergency Resp: Not Available
Superb Qualified: True
Superb Determ Date: 3/25/2014
Transferred: Not Available

Project Manager: Joy L Krutek
Compliance Req: True
Compliance Met: True
Compliance Date: 3/5/2014
Abatement Met: 12/16/2013
NFA: 5/27/2014
Fin Type: With SUPERB 25K deductible
Fin Res Mechanism: None
Cleanup MCL: Not Available
Cleanup Initiated: 4/11/2014
Cleanup Complete: 5/27/2014

DHEC Confirmed Release Report

Release No: 1
NFA: 5/27/2014
Product: PETROL
Proj Mgr: KRUTEKJL
Status: 1
Reported: 2/10/2014
Rank Desc: Assessment data NOT conclusive
Facility: KEVIN WHITAKER CHEVROLET INC
Facility Street: 3150 N PLEASANTBURG DR
Facility City: GREENVILLE
Fac County: Greenville
Facility Zip: 29609
Facility State: SC

Confirmed: 2/24/2014
Tank Owner: KEVIN WHITAKER CHEVROLET INC
Status Desc: Currently Inactive
Score:
Rank: 5B

DHEC EFIS Data Details (Revised 9/5/2017)

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

Release No:	1
Release Date:	2/10/2014
Project Mgr:	W25
Confirmed Date:	2/24/2014
Cleanup Comp Date:	5/27/2014
Cleanup Comp Mcl Dt:	
RP Name:	KEVIN WHITAKER CHEVROLET INC
RP Address:	PO BOX 16029
RP City:	GREENVILLE
RP State:	SC
RP Zip:	29606-7029
SSTL Estab Cd:	CR
SCRBCA Class Cd:	CLASS5B
Depth to GW:	
GW Flow Dir Cod:	
Receptor Type Cd:	KRUTEK, JOY L
Rel Fin Type Cd:	
CoC Concentrate Cd:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	2 of2	W	0.12 / 625.03	1,037.72 / -5	KEVIN WHITAKER CHEVROLET INC 3150 N PLEASANTBURG DR GREENVILLE SC 29609	UST

Site No:	19698	**Facility ID (Prohib):**	
Permit:	UST19698	**Fac Name (Prohib):**	
Category:	Retail Sales	**Fac Addr (Prohib):**	
No of Tanks:	5	**Fac City (Prohib):**	
Billable:	0	**Facility Name (Web):**	KEVIN WHITAKER CHEVROLET INC
Abandoned:	0	**Facility Addr (Web):**	3150 N PLEASANTBURG DR
Other:	0	**Facility City (Web):**	GREENVILLE
Last Inspection:	Not Available	**Zip Code (Web):**	29609
Facility Name:	KEVIN WHITAKER CHEVROLET INC	**County (Web):**	Greenville
Facility Address:	3150 N PLEASANTBURG DR	**Phone (Web):**	Not Available
Facility Zip:	29609	**Tank Owner Phone:**	864-979-2657
Facility Phone:		**Land Owner Phone:**	Not Available
Facility State:	SC	**Operator Phone:**	Not Available
Facility City:	GREENVILLE	**Facility Contact:**	

County 1 (Web):	Greenville
Business Address:	3150 N PLEASANTBURG DR GREENVILLE SC 29609
Tank Owner Business Address:	KEVIN WHITAKER CHEVROLET INC PO BOX 16029 SC GREENVILLE 29606-7029
Land Owner Business Address:	Not Available
Operator Business Address:	Not Available
Tank Owner (Web):	KEVIN WHITAKER CHEVROLET INC
Facility Link (Web):	https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST19698
Source:	SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Management Tracking UST 'C' List (as of 11 Dec 2024)

Tank Information - UST Registry Search

Tank No:	3	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	N	**Owner at ABD:**	Not Available
Status:		**Last Use:**	6/1/1968
Capacity:	3000	**Aband:**	12/16/2013
Variance:	Not Available	**Method:**	Removed
Product:	Not Available	**Under Dispnr Cont:**	False
Overfill Type:	Not Available	**Drop Tube:**	
Verified:	Not Available	**Tank Const:**	Not Available
Constr Date:	Not Available	**Tank Protect:**	Not Available
Operat Date:	Not Available	**Tank Tested:**	Not Available
Notify:	12/4/2013	**Tank Cont Meth:**	Not Available
Spill Prevention:	Not Available	**Pipe Cont Meth:**	Not Available
Compliance:	Not Available	**Pipe Protect:**	Not Available
Comp Status:	Not Available	**Pipe Tested:**	Not Available

Age at Notif:	36	**Pipe Const:**	Not Available
Dist to Well (ft):	Not Available	**Piping Type:**	Not Available
Tank Leak Det:	Not Available		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank No:	1	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	N	**Owner at ABD:**	Not Available
Status:		**Last Use:**	6/1/1968
Capacity:	4000	**Aband:**	12/16/2013
Variance:	Not Available	**Method:**	Removed
Product:	Not Available	**Under Dispnr Cont:**	False
Overfill Type:	Not Available	**Drop Tube:**	
Verified:	Not Available	**Tank Const:**	Not Available
Constr Date:	Not Available	**Tank Protect:**	Not Available
Operat Date:	Not Available	**Tank Tested:**	Not Available
Notify:	12/4/2013	**Tank Cont Meth:**	Not Available
Spill Prevention:	Not Available	**Pipe Cont Meth:**	Not Available
Compliance:	Not Available	**Pipe Protect:**	Not Available
Comp Status:	Not Available	**Pipe Tested:**	Not Available
Age at Notif:	36	**Pipe Const:**	Not Available
Dist to Well (ft):	Not Available	**Piping Type:**	Not Available
Tank Leak Det:	Not Available		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank No:	2	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	N	**Owner at ABD:**	Not Available
Status:		**Last Use:**	6/1/1968
Capacity:	3000	**Aband:**	12/16/2013
Variance:	Not Available	**Method:**	Removed
Product:	Not Available	**Under Dispnr Cont:**	False
Overfill Type:	Not Available	**Drop Tube:**	
Verified:	Not Available	**Tank Const:**	Not Available
Constr Date:	Not Available	**Tank Protect:**	Not Available
Operat Date:	Not Available	**Tank Tested:**	Not Available
Notify:	12/4/2013	**Tank Cont Meth:**	Not Available
Spill Prevention:	Not Available	**Pipe Cont Meth:**	Not Available
Compliance:	Not Available	**Pipe Protect:**	Not Available
Comp Status:	Not Available	**Pipe Tested:**	Not Available
Age at Notif:	36	**Pipe Const:**	Not Available
Dist to Well (ft):	Not Available	**Piping Type:**	Not Available
Tank Leak Det:	Not Available		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank No:	5	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	N	**Owner at ABD:**	Not Available
Status:		**Last Use:**	6/1/1968
Capacity:	550	**Aband:**	12/16/2013
Variance:	Not Available	**Method:**	Removed
Product:	Not Available	**Under Dispnr Cont:**	False
Overfill Type:	Not Available	**Drop Tube:**	
Verified:	Not Available	**Tank Const:**	Not Available
Constr Date:	Not Available	**Tank Protect:**	Not Available
Operat Date:	Not Available	**Tank Tested:**	Not Available
Notify:	12/4/2013	**Tank Cont Meth:**	Not Available
Spill Prevention:	Not Available	**Pipe Cont Meth:**	Not Available
Compliance:	Not Available	**Pipe Protect:**	Not Available
Comp Status:	Not Available	**Pipe Tested:**	Not Available
Age at Notif:	36	**Pipe Const:**	Not Available
Dist to Well (ft):	Not Available	**Piping Type:**	Not Available
Tank Leak Det:	Not Available		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank No:	4	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	N	**Owner at ABD:**	Not Available
Status:		**Last Use:**	6/1/1968
Capacity:	550	**Aband:**	12/16/2013
Variance:	Not Available	**Method:**	Removed
Product:	Not Available	**Under Dispnr Cont:**	False
Overfill Type:	Not Available	**Drop Tube:**	
Verified:	Not Available	**Tank Const:**	Not Available
Constr Date:	Not Available	**Tank Protect:**	Not Available
Operat Date:	Not Available	**Tank Tested:**	Not Available
Notify:	12/4/2013	**Tank Cont Meth:**	Not Available
Spill Prevention:	Not Available	**Pipe Cont Meth:**	Not Available
Compliance:	Not Available	**Pipe Protect:**	Not Available
Comp Status:	Not Available	**Pipe Tested:**	Not Available
Age at Notif:	36	**Pipe Const:**	Not Available
Dist to Well (ft):	Not Available	**Piping Type:**	Not Available
Tank Leak Det:	Not Available		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank Information - UST 'C' List

Tank No:	5	**Tank Owner State:**	SC
Capacity Gal:	550	**Tank Owner Zip:**	29606-7029
Status Code:	ABD	**Tank Owner Phone:**	864-979-2657
Status:	Abandoned	**Facility:**	KEVIN WHITAKER CHEVROLET INC
Chemical:	WO	**Contact 1:**	
Age at Notif. Years:	36	**Phone 1:**	
Owner:	KEVIN WHITAKER CHEVROLET INC	**Facility Address:**	3150 N PLEASANTBURG DR
Tank Owner Contact:		**City 1:**	GREENVILLE
Street:	PO BOX 16029	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609

Tank No:	3	**Tank Owner State:**	SC
Capacity Gal:	3000	**Tank Owner Zip:**	29606-7029
Status Code:	ABD	**Tank Owner Phone:**	864-979-2657
Status:	Abandoned	**Facility:**	KEVIN WHITAKER CHEVROLET INC
Chemical:	GN	**Contact 1:**	
Age at Notif. Years:	36	**Phone 1:**	
Owner:	KEVIN WHITAKER CHEVROLET INC	**Facility Address:**	3150 N PLEASANTBURG DR
Tank Owner Contact:		**City 1:**	GREENVILLE
Street:	PO BOX 16029	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609

Tank No:	1	**Tank Owner State:**	SC
Capacity Gal:	4000	**Tank Owner Zip:**	29606-7029
Status Code:	ABD	**Tank Owner Phone:**	864-979-2657
Status:	Abandoned	**Facility:**	KEVIN WHITAKER CHEVROLET INC
Chemical:	GN	**Contact 1:**	
Age at Notif. Years:	36	**Phone 1:**	
Owner:	KEVIN WHITAKER CHEVROLET INC	**Facility Address:**	3150 N PLEASANTBURG DR
Tank Owner Contact:		**City 1:**	GREENVILLE
Street:	PO BOX 16029	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609

Tank No:	4	**Tank Owner State:**	SC
Capacity Gal:	550	**Tank Owner Zip:**	29606-7029
Status Code:	ABD	**Tank Owner Phone:**	864-979-2657
Status:	Abandoned	**Facility:**	KEVIN WHITAKER CHEVROLET INC
Chemical:	WO	**Contact 1:**	
Age at Notif. Years:	36	**Phone 1:**	
Owner:	KEVIN WHITAKER CHEVROLET INC	**Facility Address:**	3150 N PLEASANTBURG DR
Tank Owner Contact:		**City 1:**	GREENVILLE
Street:	PO BOX 16029	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609

Tank No:	2	**Tank Owner State:**	SC

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

Capacity Gal:	3000	**Tank Owner Zip:**	29606-7029
Status Code:	ABD	**Tank Owner Phone:**	864-979-2657
Status:	Abandoned	**Facility:**	KEVIN WHITAKER CHEVROLET INC
Chemical:	GN	**Contact 1:**	
Age at Notif. Years:	36	**Phone 1:**	
Owner:	KEVIN WHITAKER CHEVROLET INC	**Facility Address:**	3150 N PLEASANTBURG DR
Tank Owner Contact:		**City 1:**	GREENVILLE
Street:	PO BOX 16029	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609

Tank Information - Financial Responsibility

Financial Mechanism:	Other
Expiration Date:	Not Available

6	**1 of1**	**SSW**	**0.12 / 653.59**	**1,003.54 / -40**	**AUTOZONE #0223 3109 N PLEASANTBURG DR GREENVILLE SC 29609**	**RCRA VSQG**

Handler ID:	SCR000793323
Generator Status:	VSG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	441330
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20241017	**NAIC 4:**	
Active Site:	H----	**State:**	SC
Land Type:	P	**Location Latitude:**	34.887505
In Handler Univ:	Y	**Location Longitude:**	-82.396355
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	04		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	SC		
State Waste Generator:	4		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		

As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20241108
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	AUTOZONE #0223
Location Street No:	
Location Street1:	3109 N PLEASANTBURG DR
Location Street2:	
Location City:	GREENVILLE
Location State:	SC
Location Zip:	29609
Location County Code:	SC045
Location County Name:	GREENVILLE
Location Country:	US
Contact Name:	DEBORAH WILLIAMS
Contact Street No:	
Contact Street1:	
Contact Street2:	
Contact City:	
Contact State:	
Contact Zip:	
Contact Country:	
Contact Phone & Ext:	901-495-6500
Contact Fax:	
Contact Email Address:	
Contact Title:	ENVIRONMENTL SPECIALIST
Owner Name:	AUTOZONE INC
Owner Type:	P
Owner Seq:	1
Operator Name:	AUTOZONE INC
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20241017
Handler Name: AUTOZONE #0223
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D006
Waste Code Desc: CADMIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: D019
Waste Code Desc: CARBON TETRACHLORIDE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: D039
Waste Code Desc: TETRACHLOROETHYLENE

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U160
Waste Code Desc: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	123 S. FRONT ST. DEPT 8190
Name:	AUTOZONE INC	***Street2:***	
Dt Became Current:		***City:***	MEMPHIS
Dt Ended Current:		***State:***	TN
Phone:		***Country:***	US
Source Type:	Notification	***Zip:***	38103

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	123 S. FRONT ST. DEPT 8190
Name:	AUTOZONE INC	***Street2:***	
Dt Became Current:		***City:***	MEMPHIS
Dt Ended Current:		***State:***	TN
Phone:		***Country:***	US
Source Type:	Notification	***Zip:***	38103

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of1	NW	0.14 / 714.64	1,075.25 / 32	COOPER TRACT FURMAN HALL RD & WORLEY RD GREENVILLE SC	DELISTED LST

Delisted Leaking Above Ground Storage Tanks Details

Site ID:	3518
Release No:	1
Project Manager:	FORREST CHRIS M
Status:	CLOSED
Impacted Code:	NO
Type:	
Release Date:	3/7/2007
Confirmed:	
NFA Dt:	3/7/2007
Transfer:	
Product:	
Source:	
Tier:	
Truncated Note:	
Soil Impact Code:	
User Name:	FORRESCM
Release Xfer Date:	
Suspect NFA Date:	3/7/2007
Release Source Code:	
Cleanup Complete Dt:	
Local Fac Last Name:	COOPER TRACT
Local Fac First Name:	
Address 2:	
State Code:	SC
County:	Greenville
Zip Code:	
Local Fac County:	23

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

District Code: 2
Rp Identifier 1: CHERRYDALE PLEASANTBURG LLC
Rp Identifier 2:
Product 2:
Product 3:
Product 4:
Source 2:
Source 3:
Source 4:
Original Source: LAST
Record Date: 02-DEC-2019

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	1 of2	WSW	0.16 / 850.06	1,029.26 / -14	PLEASANTBURG MOTORS 3147 N PLEASANTBURG DR GREENVILLE SC 29609-3758	LUST

Permit (Web): UST14977
Category (Web): Pre-1974 Facility
No of Tanks (Web): 2
Billable (Web): 0
Abandoned (Web): 0
Other (Web): 2
Last Inspec (Web): Not Available
Facility: PLEASANTBURG MOTORS
Facility Street: 3147 N PLEASANTBURG DR
Facilit City: GREENVILLE
Facility State : SC
Facility Zip: 29609-3758
Fac County:

Site No (EFIS):
Facility Name (EFIS):
Fac Address (EFIS):
Facility City (EFIS):
Facility State (EFIS):
Facility Zip (EFIS):
Facility (Web): PLEASANTBURG MOTORS
Address (Web): 3147 N PLEASANTBURG DR
City (Web): GREENVILLE
Zip Code (Web): 29609-3758
County (Web): Greenville
County 1 (Web): Greenville

Tank Owner Ph (Web): 864-232-4545
Phone (Web): Not Available
Land Owner Ph (Web): Not Available
Operator Phone (Web): Not Available
Business Addr (Web): 3147 N PLEASANTBURG DR GREENVILLE SC 29609-3758
Tank Owner Bus Addr (Web): Gene Holtzclaw
3147 N PLEASANTBURG DR
SC GREENVILLE 29609-3758
Land Owner Bus Addr (Web): Not Available
Operator Bus Addr (Web): Not Available
Tank Owner (Web): Gene Holtzclaw
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST14977
Data Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024)

DHEC Online Registry - Release Report

Release No: 1
Source: UST
Reported: 12/31/1991
Confirmed: 12/13/1993
RBCA/ Score: Not Available
Responsible Party: Gene Holtzclaw
Product: Petroleum
Emergency Resp: Not Available
Superb Qualified: Not Available
Superb Determ Date: Not Available
Transferred: Not Available

Project Manager: John Wright
Compliance Req: False
Compliance Met: False
Compliance Date: Not Available
Abatement Met: Not Available
NFA: 12/13/1993
Fin Type: Unknown
Fin Res Mechanism: Not Available
Cleanup MCL: Not Available
Cleanup Initiated: 12/13/1993
Cleanup Complete: 12/13/1993

DHEC Confirmed Release Report

Release No: 1
NFA: 12/13/1993
Product: PETRO
Proj Mgr: WRIGHTJW
Status:
Reported: 12/31/1991

Confirmed: 12/13/1993
Tank Owner: GENE HOLTZCLAW
Status Desc:
Score:
Rank:

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

Rank Desc:
Facility: PLEASANTBURG MOTORS
Facility Street: 3147 N PLEASANTBURG DR
Facility City: GREENVILLE
Fac County: Greenville
Facility Zip: 29609-3758
Facility State: SC

---

8 | ***2 of2*** | ***WSW*** | ***0.16 / 850.06*** | ***1,029.26 / -14*** | ***PLEASANTBURG MOTORS 3147 N PLEASANTBURG DR GREENVILLE SC 29609-3758*** | ***UST***

Site No: 14977
Permit: UST14977
Category: Pre-1974 Facility
No of Tanks: 2
Billable: 0
Abandoned: 0
Other: 2
Last Inspection: Not Available
Facility Name: PLEASANTBURG MOTORS
Facility Address: 3147 N PLEASANTBURG DR
Facility Zip: 29609-3758
Facility Phone:
Facility State: SC
Facility City: GREENVILLE
County 1 (Web): Greenville
Business Address: 3147 N PLEASANTBURG DR GREENVILLE SC 29609-3758
Tank Owner Business Address: Gene Holtzclaw
3147 N PLEASANTBURG DR
SC GREENVILLE 29609-3758
Land Owner Business Address: Not Available
Operator Business Address: Not Available
Tank Owner (Web): Gene Holtzclaw
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST14977
Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Management Tracking UST 'C' List (as of 11 Dec 2024)

Facility ID (Prohib):
Fac Name (Prohib):
Fac Addr (Prohib):
Fac City (Prohib):
Facility Name (Web): PLEASANTBURG MOTORS
Facility Addr (Web): 3147 N PLEASANTBURG DR
Facility City (Web): GREENVILLE
Zip Code (Web): 29609-3758
County (Web): Greenville
Phone (Web): Not Available
Tank Owner Phone: 864-232-4545
Land Owner Phone: Not Available
Operator Phone: Not Available
Facility Contact:

Tank Information - UST Registry Search

Tank No: 2
Case No: Not Available
Class: U
Status: Last Used Before 1974 and Empty
Capacity: 2000
Variance: Not Available
Product: Gasoline
Overfill Type: Not Available
Verified: Not Available
Constr Date: Not Available
Operat Date: Not Available
Notify: 8/3/1992
Spill Prevention: Not Available
Compliance: Not Available
Comp Status: Not Available
Age at Notif: 25
Dist to Well (ft): Not Available
Tank Leak Det: Not Available
Pipe Leak Det: Not Available
Misc Test Checks: Not Available

Chem: Not Available
Left Gal: Not Available
Owner at ABD: Not Available
Last Use: Not Available
Aband: Not Available
Method: Not Available
Under Dispnr Cont: False
Drop Tube: False
Tank Const: Steel
Tank Protect: Not Available
Tank Tested: Not Available
Tank Cont Meth: Single Wall
Pipe Cont Meth: Single Wall
Pipe Protect: Not Available
Pipe Tested: Not Available
Pipe Const: Steel
Piping Type: Not Available

Tank No: 1
Case No: Not Available
Class: U
Status: Last Used Before 1974 and Empty
Capacity: 1000
Variance: Not Available

Chem: Not Available
Left Gal: Not Available
Owner at ABD: Not Available
Last Use: Not Available
Aband: Not Available
Method: Not Available

Product:	Gasoline	**Under Dispnr Cont:**	False
Overfill Type:	Not Available	**Drop Tube:**	False
Verified:	Not Available	**Tank Const:**	Steel
Constr Date:	Not Available	**Tank Protect:**	Not Available
Operat Date:	Not Available	**Tank Tested:**	Not Available
Notify:	8/3/1992	**Tank Cont Meth:**	Single Wall
Spill Prevention:	Not Available	**Pipe Cont Meth:**	Single Wall
Compliance:	Not Available	**Pipe Protect:**	Not Available
Comp Status:	Not Available	**Pipe Tested:**	Not Available
Age at Notif:	25	**Pipe Const:**	Steel
Dist to Well (ft):	Not Available	**Piping Type:**	Not Available
Tank Leak Det:	Not Available		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank Information - UST 'C' List

Tank No:	2	**Tank Owner State:**	SC
Capacity Gal:	2000	**Tank Owner Zip:**	29609-3758
Status Code:	P74	**Tank Owner Phone:**	864-232-4545
Status:	Pre-74	**Facility:**	PLEASANTBURG MOTORS
Chemical:	GN	**Contact 1:**	
Age at Notif. Years:	25	**Phone 1:**	
Owner:	HOLTZCLAW	**Facility Address:**	3147 N PLEASANTBURG DR
Tank Owner Contact:		**City 1:**	GREENVILLE
Street:	3147 N PLEASANTBURG DR	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609-3758
Tank No:	1	**Tank Owner State:**	SC
Capacity Gal:	1000	**Tank Owner Zip:**	29609-3758
Status Code:	P74	**Tank Owner Phone:**	864-232-4545
Status:	Pre-74	**Facility:**	PLEASANTBURG MOTORS
Chemical:	GN	**Contact 1:**	
Age at Notif. Years:	25	**Phone 1:**	
Owner:	HOLTZCLAW	**Facility Address:**	3147 N PLEASANTBURG DR
Tank Owner Contact:		**City 1:**	GREENVILLE
Street:	3147 N PLEASANTBURG DR	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609-3758

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	1 of1	W	0.17 / 873.50	1,033.97 / -9	HANDEE MART FOOD STORE HWY 291 BYPASS NEAR ORLANDO DR GREENVILLE SC 29601	LUST

Permit (Web):	UST09693	**Site No (EFIS):**	UST-09693
Category (Web):	Retail Sales	**Facility Name (EFIS):**	HANDEE MART FOOD STORE
No of Tanks (Web):	3	**Fac Address (EFIS):**	HWY 291 BYPASS NEAR ORLANDO DR
Billable (Web):	0	**Facility City (EFIS):**	GREENVILLE
Abandoned (Web):	3	**Facility State (EFIS):**	SC
Other (Web):	0	**Facility Zip (EFIS):**	29601
Last Inspec (Web):	Not Available	**Facility (Web):**	HANDEE MART FOOD STORE
Facility:	HANDEE MART FOOD STORE	**Address (Web):**	HWY 291 BYPASS NEAR ORLANDO DR
Facility Street:	HWY 291 BYPASS NEAR ORLANDO DR	**City (Web):**	GREENVILLE
Facilit City:	GREENVILLE	**Zip Code (Web):**	29601
Facility State :	SC	**County (Web):**	Greenville
Facility Zip:	29601	**County 1 (Web):**	Greenville
Fac County:			
Tank Owner Ph (Web):	864-225-4676		
Phone (Web):	Not Available		
Land Owner Ph (Web):	Not Available		
Operator Phone (Web):	Not Available		
Business Addr (Web):	HWY 291 BYPASS NEAR ORLANDO DR GREENVILLE SC 29601		
Tank Owner Bus Addr (Web):	TRAVELERS PETROLEUM INC 2315 N MAIN ST SC ANDERSON 29622		
Land Owner Bus Addr (Web):	Not Available		
Operator Bus Addr (Web):	Not Available		

Tank Owner (Web): TRAVELERS PETROLEUM INC
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST09693
Data Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024); DHEC LUST Data (EFIS) (as of 5 Sep 2017)

DHEC Online Registry - Release Report

Release No:	1	**Project Manager:**	Scotty McInnis
Source:	UST	**Compliance Req:**	False
Reported:	6/30/1993	**Compliance Met:**	False
Confirmed:	4/8/1994	**Compliance Date:**	Not Available
RBCA/ Score:	5A - No pending threat, additional data / 1 - Conduct Invest/Risk Assessment	**Abatement Met:**	6/14/1993
Responsible Party:	ENVIROHOM US ENVIRONMENTAL GROUP	**NFA:**	11/20/1997
Product:	Petroleum	**Fin Type:**	With SUPERB
Emergency Resp:	Not Available	**Fin Res Mechanism:**	Not Available
Superb Qualified:	True	**Cleanup MCL:**	Not Available
Superb Determ Date:	4/8/1994	**Cleanup Initiated:**	9/18/1997
Transferred:	Not Available	**Cleanup Complete:**	11/20/1997

DHEC Confirmed Release Report

Release No:	1	**Confirmed:**	4/8/1994
NFA:	11/20/1997	**Tank Owner:**	TRAVELERS PETROLEUM INC
Product:	PETRO	**Status Desc:**	Currently Inactive
Proj Mgr:	MCINNIWA	**Score:**	
Status:	1	**Rank:**	5A
Reported:	6/30/1993		
Rank Desc:	No pending treat, additional data		
Facility:	HANDEE MART FOOD STORE		
Facility Street:	HWY 291 BYPASS NEAR ORLANDO DR		
Facility City:	GREENVILLE		
Fac County:	Greenville		
Facility Zip:	29601		
Facility State:	SC		

DHEC EFIS Data Details (Revised 9/5/2017)

Release No:	1
Release Date:	6/30/1993
Project Mgr:	WS
Confirmed Date:	4/8/1994
Cleanup Comp Date:	11/20/1997
Cleanup Comp Mcl Dt:	
RP Name:	ENVIROHOM US ENVIRONMENTAL GROUP
RP Address:	2200 NW 32ND ST STE 400
RP City:	POMPANO BEACH
RP State:	FL
RP Zip:	33069
SSTL Estab Cd:	
SCRBCA Class Cd:	CLASS5A
Depth to GW:	
GW Flow Dir Cod:	
Receptor Type Cd:	MCINNIS, W SCOTT
Rel Fin Type Cd:	
CoC Concentrate Cd:	

10	***1 of6***	***WSW***	***0.19 / 983.62***	***1,025.57 / -18***	***Engineered Products LLC 500 Furman Hall Road Greenville SC 29606 SC***	***AIR PERMIT***

Permit: CM-1200-0181
Latitude: 34.8878
Longitude: -82.3983

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

Details

Contact Name:	Connie Leppard
Contact Email:	cleppard@engprod.com
Contact Phone:	8649054219
Contact Address:	500 Furman Hall Rd. Greenville SC 29609
Permit Category:	AIR-Conditional Major
Permit Type:	AIR-CM-Regular
Attachment:	False
Permit PDF:	True
Issued Date:	03/06/2019
Effective Date:	04/01/2019
SIC Codes:	Office and Store Fixtures Partitions Shelving and Lockers Except Wood (2542)
NAICS Codes:	Showcase Partition Shelving and Locker Manufacturing (337215)
EPA Link:	https://echo.epa.gov/detailed-facility-report?fid=SC00012000181

10	2 of6	WSW	0.19 / 983.62	1,025.57 / -18	GOWER CORPORATION 500 FURMAN HALL ROAD GREENVILLE SC 29608	CERCLIS

Site ID:	0406737	***RNPL Status Code:***	N
Site EPA ID:	SCD003355393	***NPL Status:***	Not on the NPL
Site Street Address 2:		***RFED Facility Code:***	N
Site County Name:	GREENVILLE	***RFED Facility Desc:***	Not a Federal Facility
Site FIPS Code:	45045	***USGS Hydro Unit No.:***	
Region Code:	04	***Site Cong. Dist. Code:***	
Site SMSA No.:		***ROT Desc:***	
Site Prim. Latitude:	34D53M15S	***FR NPL Update No.:***	
Site Prim. Longitude:	082D23M50S	***RFRA Code:***	
Lat Long Source:			
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	State (Fund)
Act Code ID:	001	***Act Start Date:***	
RAT Code:	PA	***Act Complete Date:***	1/13/1998 00:00:00
RAT Short Name:	PA	***AGT Order No.:***	130
RAT Name:	PRELIMINARY ASSESSMENT	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	State (Fund)
Act Code ID:	001	***Act Start Date:***	
RAT Code:	SI	***Act Complete Date:***	1/13/1998 00:00:00
RAT Short Name:	SI	***AGT Order No.:***	160
RAT Name:	SITE INSPECTION	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking		

score and/or enforcement support.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	
RAT Code:	DS	***Act Complete Date:***	8/26/1997 00:00:00
RAT Short Name:	DISCVRY	***AGT Order No.:***	10
RAT Name:	DISCOVERY	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	
Act Code ID:		***Act Start Date:***	
RAT Code:		***Act Complete Date:***	
RAT Short Name:		***AGT Order No.:***	0
RAT Name:		***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:		***SH Seq:***	
RAT Level:		***SH Start Date:***	
RAT DEF OU:		***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:			
RAT Def:			

Site Desc: SCDHEC notification of hazardous waste activity form (1979) states that 5500 lbs. of used filters and overspray from paint booths was carried to off-site location for storage or burial by company employee to employees own property. Also, 135201 lbs. of t

Site Alias: No alias data available

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA In-House
Act Code ID:	001	***Act Start Date:***	
RAT Code:	VS	***Act Complete Date:***	4/20/1999 13:49:23
RAT Short Name:	ARCH SITE	***AGT Order No.:***	1500
RAT Name:	ARCHIVE SITE	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		

RAT Def: The decision is made that no further activity is planned at the site.

Site Desc:
Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	3 of6	WSW	0.19 / 983.62	1,025.57 / -18	GOWER CORPORATION 500 FURMAN HALL ROAD GREENVILLE SC 29608	CERCLIS NFRAP

Site ID:	406737	***Site FIPS Code:***	45045
Site EPA ID:	SCD003355393	***Region Code:***	4
Site Parent ID:		***Site Cong. Dist. Code:***	

Site County Name: GREENVILLE
Federal Facility:
Parent Site Name:

CERCLIS-NFRAP Assess History

OU ID: 0
Act Start Date:
Act Code ID: 1
Act Complete Date: 8/26/1997
RAT Code: DS
AGT Order No.: 10
RAT Short Name: DISCVRY
SH OU:
RAT Name: DISCOVERY
SH Code:
RAT Hist. Only Flag:
SH Seq:
RAT NSI Indicator: B
SH Start Date:
RAT Level: 1
SH Complete Date:
RAT DEF OU: 00
SH Lead:
RFBS Code:
SH Qual:
SPA Code: 13
RAQ Act. Qual Short:
RALT Short Name: EPA Fund
RNPL Status Code: N
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID: 0
Act Start Date:
Act Code ID: 1
Act Complete Date: 4/20/1999 1:49:23 PM
RAT Code: VS
AGT Order No.: 1500
RAT Short Name: ARCH SITE
SH OU:
RAT Name: ARCHIVE SITE
SH Code:
RAT Hist. Only Flag:
SH Seq:
RAT NSI Indicator: B
SH Start Date:
RAT Level: 1
SH Complete Date:
RAT DEF OU: 00
SH Lead:
RFBS Code:
SH Qual:
SPA Code: 13
RAQ Act. Qual Short:
RALT Short Name: EPA In-House
RNPL Status Code: N
RAT Def: The decision is made that no further activity is planned at the site.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID: 0
Act Start Date:
Act Code ID: 1
Act Complete Date: 1/13/1998
RAT Code: PA
AGT Order No.: 130
RAT Short Name: PA
SH OU:
RAT Name: PRELIMINARY ASSESSMENT
SH Code:
RAT Hist. Only Flag:
SH Seq:
RAT NSI Indicator: B
SH Start Date:
RAT Level: 1
SH Complete Date:
RAT DEF OU: 00
SH Lead:
RFBS Code: P
SH Qual:
SPA Code: 13
RAQ Act. Qual Short: NFRAP
RALT Short Name: State (Fund)
RNPL Status Code: N
RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID: 0
Act Start Date:
Act Code ID: 1
Act Complete Date: 1/13/1998
RAT Code: SI
AGT Order No.: 160
RAT Short Name: SI
SH OU:
RAT Name: SITE INSPECTION
SH Code:
RAT Hist. Only Flag:
SH Seq:

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

RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:	P	**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	NFRAP
RALT Short Name:	State (Fund)	**RNPL Status Code:**	N

RAT Def: The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

---

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	4 of6	WSW	0.19 / 983.62	1,025.57 / -18	ENGINEERED PRODUCTS, LLC 500 FURMAN HALL RD GREENVILLE SC 29609	RCRA SQG

Handler ID: SCD003355393
Generator Status: SQG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Nov 2025.

Violation Details

Viol Type:	262.B	**Actual Rtc Date:**	20231109
Citation:		**Found Violation:**	Yes
Determined Date:	20231109	**Rtc Qualifier:**	Observed
Scheduled Compliance Date:			
Eval Activity Location:	SC		
Viol Determined By Agency:	State		
Viol Short Desc:	Generators - Manifest		

Enforcement Details

Enf Type:	147
Enf Type Desc:	
Enf Action Date:	20231129
Disposition Status Desc:	
Disposition Status Date:	
Enf Agency:	State
Proposed Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Viol Type:	273.B	**Actual Rtc Date:**	20231109
Citation:		**Found Violation:**	Yes
Determined Date:	20231109	**Rtc Qualifier:**	Observed
Scheduled Compliance Date:			
Eval Activity Location:	SC		
Viol Determined By Agency:	State		
Viol Short Desc:	Universal Waste - Small Quantity Handlers		

Enforcement Details

Enf Type:	147
Enf Type Desc:	
Enf Action Date:	20231129

Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20191120
Scheduled Compliance Date:
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 20191217
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 145
Enf Type Desc:
Enf Action Date: 20191220
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 273.B
Citation:
Determined Date: 20191120
Scheduled Compliance Date:
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Universal Waste - Small Quantity Handlers
Actual Rtc Date: 20191120
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 145
Enf Type Desc:
Enf Action Date: 20191220
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 20070202
Scheduled Compliance Date:
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 20080305
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20071114
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 20080305
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount: 9440
Paid Amount: 9440

Enf Type: 130
Enf Type Desc:
Enf Action Date: 20071210
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 805
Enf Type Desc:
Enf Action Date: 20070430
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.C
Citation:
Determined Date: 20070202
Scheduled Compliance Date:
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20080305
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 130
Enf Type Desc:
Enf Action Date: 20071210
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 805
Enf Type Desc:
Enf Action Date: 20070430
Disposition Status Desc:

Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20071114
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 20080305
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount: 9440
Paid Amount: 9440

Violation Details

Viol Type: 265.B
Citation:
Determined Date: 20070202
Scheduled Compliance Date:
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: TSD IS-General Facility Standards
Actual Rtc Date: 20080305
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 805
Enf Type Desc:
Enf Action Date: 20070430
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20071114
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 130
Enf Type Desc:
Enf Action Date: 20071210
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 20080305
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount: 9440
Paid Amount: 9440

Violation Details

Viol Type: 265.C
Citation:
Determined Date: 20070202
Scheduled Compliance Date:
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: TSD IS-Preparedness and Prevention
Actual Rtc Date: 20080305
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 130
Enf Type Desc:
Enf Action Date: 20071210
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 805
Enf Type Desc:
Enf Action Date: 20070430
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20071114
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 20080305
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount: 9440
Paid Amount: 9440

Violation Details

Viol Type: 265.I
Citation:
Determined Date: 20070202
Scheduled Compliance Date:
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: TSD IS-Container Use and Management
Actual Rtc Date: 20080305
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 20080305
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount: 9440
Paid Amount: 9440

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20071114
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 805
Enf Type Desc:
Enf Action Date: 20070430
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 130
Enf Type Desc:
Enf Action Date: 20071210
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation: SR - 265.16
Determined Date: 19980610
Scheduled Compliance Date: 19980720
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19980817
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 140
Enf Type Desc:
Enf Action Date: 19980615

Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation: SR - 262.34(c)(1)(ii)
Determined Date: 19980610
Scheduled Compliance Date: 19980720
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19980817
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 140
Enf Type Desc:
Enf Action Date: 19980615
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation: SR - 265.174/265.15(d)
Determined Date: 19980610
Scheduled Compliance Date: 19980720
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19980817
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 140
Enf Type Desc:
Enf Action Date: 19980615
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation: SR - 262.34(c)(1)(i)/265.173(a)
Determined Date: 19980610
Scheduled Compliance Date: 19980720
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19980817
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 140
Enf Type Desc:
Enf Action Date: 19980615
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19890510
Scheduled Compliance Date:
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19890712
Found Violation: Yes
Rtc Qualifier: Observed

Violation Details

Viol Type: 268.A
Citation:
Determined Date: 19890510
Scheduled Compliance Date:
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: LDR - General
Actual Rtc Date: 19890712
Found Violation: Yes
Rtc Qualifier: Observed

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19841211
Scheduled Compliance Date: 19850505
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19850320
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 310
Enf Type Desc: FINAL 3008(A) COMPLIANCE ORDER
Enf Action Date: 19850211
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation:
Determined Date: 19840618
Scheduled Compliance Date: 19840829
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General
Actual Rtc Date: 19850320
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 19840703
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20231109
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Manifest
Actual Rtc Date: 20231109
Eval Agency: State

Eval Start Date: 20231109
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Universal Waste - Small Quantity Handlers
Actual Rtc Date: 20231109
Eval Agency: State

Eval Start Date: 20191120
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20191217
Eval Agency: State

Eval Start Date: 20191120
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Universal Waste - Small Quantity Handlers
Actual Rtc Date: 20191120
Eval Agency: State

Eval Start Date: 20100304
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20080305
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc: Generators - General
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20080305
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc: TSD IS-Container Use and Management
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20080305
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc: TSD IS-General Facility Standards
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20080305
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc: TSD IS-Preparedness and Prevention
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20080305
Eval Type Desc: NO LONGER A SIGNIFICANT NON-COMPLIER
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20071210
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc: TSD IS-Container Use and Management
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20071210
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc: TSD IS-Preparedness and Prevention
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20071210
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc: TSD IS-General Facility Standards
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20071210
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20071210
Eval Type Desc: SIGNIFICANT NON-COMPLIER
Viol Short Desc: Generators - General
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20070202
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - Pre-transport
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20070202
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD IS-Container Use and Management
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20070202
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD IS-Preparedness and Prevention
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20070202
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20070202
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: TSD IS-General Facility Standards
Actual Rtc Date: 20080305
Eval Agency: State

Eval Start Date: 20070201
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION

Viol Short Desc:
Actual Rtc Date:
Eval Agency: EPA-Initiated Oversight/Observation/Training Actions

Eval Start Date: 19980817
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19980610
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19980817
Eval Agency: State

Eval Start Date: 19891130
Eval Type Desc: COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19890510
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19890712
Eval Agency: State

Eval Start Date: 19890510
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: LDR - General
Actual Rtc Date: 19890712
Eval Agency: State

Eval Start Date: 19841211
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc: Generators - General
Actual Rtc Date: 19850320
Eval Agency: State

Eval Start Date: 19840618
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Generators - General
Actual Rtc Date: 19850320
Eval Agency: State

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	***NAIC 1:***	337215
Seq No:	18	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20240829	***NAIC 4:***	
Active Site:	H----	***State:***	SC
Land Type:	P	***Location Latitude:***	34.887625

In Handler Univ:	Y	***Location Longitude:***	-82.399369
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	SQG	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	SC
Accessibility:		***State District:***	A2
Region:	04		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	SC
State Waste Generator:	4
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal WrkId:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20240830
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	ENGINEERED PRODUCTS, LLC
Location Street No:	500
Location Street1:	FURMAN HALL RD
Location Street2:	
Location City:	GREENVILLE
Location State:	SC
Location Zip:	29609
Location County Code:	SC045
Location County Name:	GREENVILLE
Location Country:	US
Contact Name:	STEVE CRENSHAW
Contact Street No:	204
Contact Street1:	OLD PIEDMONT HWY
Contact Street2:	
Contact City:	GREENVILLE
Contact State:	SC
Contact Zip:	29605
Contact Country:	US
Contact Phone & Ext:	864-234-4868
Contact Fax:	

Contact Email Address:
Contact Title: MANUFACTORING MANAGER
Owner Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Owner Type: P
Owner Seq: 1
Operator Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Operator Type: P
Operator Seq: 4
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19940301
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 19960301
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19970410
Handler Name: ENGINEERED PRODUCTS DIV GOWER CORP
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: F005
Waste Code Desc: 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 Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 19980301
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20000103
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 20020301
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 6
Receive Date: 20040101
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

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

Hazardous Waste Handler Details

Seq No: 7
Receive Date: 20060101
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 8
Receive Date: 20080101
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

TSD Activity: N

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20090902
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20091231
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

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

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20100422
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20131031
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 20140430
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 6
Receive Date: 20150316
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 7
Receive Date: 20160201
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 8
Receive Date: 20170227
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 9
Receive Date: 20180302
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 10
Receive Date: 20190219
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 11
Receive Date: 20200203
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 12
Receive Date: 20210201
Handler Name: ENGINEERED PRODUCTS, LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT

SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 13
Receive Date: 20210902
Handler Name: ENGINEERED PRODUCTS, LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 14
Receive Date: 20220511
Handler Name: ENGINEERED PRODUCTS, LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 15
Receive Date: 20230124
Handler Name: ENGINEERED PRODUCTS, LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 16
Receive Date: 20230130
Handler Name: ENGINEERED PRODUCTS, LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 17
Receive Date: 20240201
Handler Name: ENGINEERED PRODUCTS, LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No: 18
Receive Date: 20240829
Handler Name: ENGINEERED PRODUCTS, LLC
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	500 FURMAN HALL RD
Name:	JESSE STANCIL	***Street2:***	
Dt Became Current:		***City:***	GREENVILLE
Dt Ended Current:		***State:***	SC
Phone:	864-232-4584	***Country:***	
Source Type:	Notification	***Zip:***	29609
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	
Name:	ENGINEERED PROD DIV GOWER COR BR UNKNOWN	***Street2:***	
Dt Became Current:	20030101	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip:***	
Owner/Operator Ind:	Current Owner	***Street No:***	500
Type:	Private	***Street1:***	FURMAN HALL RD
Name:	ENGINEERED PRODUCTS, LLC	***Street2:***	
Dt Became Current:		***City:***	GREENVILLE
Dt Ended Current:		***State:***	SC
Phone:		***Country:***	US
Source Type:	Notification	***Zip:***	29609
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	
Name:	ENGINEERED PROD DIV GOWER COR BR UNKNOWN	***Street2:***	
Dt Became Current:	20030101	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip:***	
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	500 FURMAN HALL RD
Name:	ENGINEERED PROD DIV GOWER CORP (GREENVIL	***Street2:***	
Dt Became Current:	19800101	***City:***	GREENVILLE
Dt Ended Current:		***State:***	SC

Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	29609
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	500 FURMAN HALL RD
Name:	ENGINEERED PROD DIV GOWER CORP (GREENVIL	**Street2:**	
Dt Became Current:	19800101	**City:**	GREENVILLE
Dt Ended Current:		**State:**	SC
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	29609
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	500 FURMAN HALL RD
Name:	ENGINEERED PROD DIV GOWER COR BR UNKNOWN	**Street2:**	
Dt Became Current:	20040101	**City:**	GREENVILLE
Dt Ended Current:		**State:**	SC
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	29609
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	ENGINEERED PROD DIV GOWER CORP (GREENVIL	**Street2:**	
Dt Became Current:	20091231	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	355
Type:	Private	**Street1:**	WOODRUFF ROAD
Name:	GOWER CORP	**Street2:**	
Dt Became Current:	20131031	**City:**	GREENVILLE
Dt Ended Current:		**State:**	SC
Phone:	864-234-4868	**Country:**	US
Source Type:	Notification	**Zip:**	29607
Owner/Operator Ind:	Current Operator	**Street No:**	500
Type:	Private	**Street1:**	FURMAN HALL RD
Name:	ENGINEERED PRODUCTS, LLC	**Street2:**	
Dt Became Current:		**City:**	GREENVILLE
Dt Ended Current:		**State:**	SC
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	29609
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	500 FURMAN HALL RD
Name:	ENGINEERED PROD DIV GOWER COR BR UNKNOWN	**Street2:**	
Dt Became Current:	20040101	**City:**	GREENVILLE
Dt Ended Current:		**State:**	SC
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	29609
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	
Name:	ENGINEERED PROD DIV GOWER CORP (GREENVIL	**Street2:**	
Dt Became Current:	20091231	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	OPERSTREET
Name:	OPERNAME	**Street2:**	
Dt Became Current:		**City:**	OPERCITY
Dt Ended Current:		**State:**	WY

Phone:	404-555-1212	**Country:**	
Source Type:	Notification	**Zip:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	500 FURMAN HALL RD
Name:	ENGINEERED PROD DIV GOWER CORP (GREENVIL	**Street2:**	
Dt Became Current:	19800101	**City:**	GREENVILLE
Dt Ended Current:	20131031	**State:**	SC
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	29609
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	500 FURMAN HALL RD
Name:	ENGINEERED PROD DIV GOWER CORP (GREENVIL	**Street2:**	
Dt Became Current:	19800101	**City:**	GREENVILLE
Dt Ended Current:		**State:**	SC
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip:**	29609
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	500 FURMAN HALL RD
Name:	ENGINEERED PROD DIV GOWER CORP (GREENVIL	**Street2:**	
Dt Became Current:	19800101	**City:**	GREENVILLE
Dt Ended Current:		**State:**	SC
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	29609

Historical Handler Details

Receive Dt:	20240201
Generator Code Description:	Small Quantity Generator
Handler Name:	ENGINEERED PRODUCTS, LLC
Receive Dt:	20230130
Generator Code Description:	Small Quantity Generator
Handler Name:	ENGINEERED PRODUCTS, LLC
Receive Dt:	20230124
Generator Code Description:	Small Quantity Generator
Handler Name:	ENGINEERED PRODUCTS, LLC
Receive Dt:	20220511
Generator Code Description:	Small Quantity Generator
Handler Name:	ENGINEERED PRODUCTS, LLC
Receive Dt:	20210902
Generator Code Description:	Small Quantity Generator
Handler Name:	ENGINEERED PRODUCTS, LLC
Receive Dt:	20210201
Generator Code Description:	Small Quantity Generator
Handler Name:	ENGINEERED PRODUCTS, LLC
Receive Dt:	20200203
Generator Code Description:	Small Quantity Generator
Handler Name:	ENGINEERED PROD DIV GOWER CORP (GREENVIL
Receive Dt:	20190219
Generator Code Description:	Small Quantity Generator
Handler Name:	ENGINEERED PROD DIV GOWER CORP (GREENVIL
Receive Dt:	20180302
Generator Code Description:	Large Quantity Generator
Handler Name:	ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20170227
Generator Code Description: Small Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20160201
Generator Code Description: Small Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20150316
Generator Code Description: Small Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20140430
Generator Code Description: Small Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20131031
Generator Code Description: Small Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20100422
Generator Code Description: Small Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20091231
Generator Code Description: Small Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20090902
Generator Code Description: Large Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20080101
Generator Code Description: Large Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20060101
Generator Code Description: Large Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20040101
Generator Code Description: Large Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20020301
Generator Code Description: Large Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 20000103
Generator Code Description: Large Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 19980301
Generator Code Description: Large Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 19970410
Generator Code Description: Large Quantity Generator
Handler Name: ENGINEERED PRODUCTS DIV GOWER CORP

Receive Dt: 19960301
Generator Code Description: Large Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Receive Dt: 19940301
Generator Code Description: Large Quantity Generator
Handler Name: ENGINEERED PROD DIV GOWER CORP (GREENVIL

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	5 of6	WSW	0.19 / 983.62	1,025.57 / -18	GOWER CORPORATION 500 FURMAN HALL RD, GREENVILLE SC 29608 SC	SASPL

EPA ID: SCD003355393

Site Assessment Section Project List (SASPL)

County: GREENVILLE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	6 of6	WSW	0.19 / 983.62	1,025.57 / -18	GOWER CORPORATION 500 FURMAN HALL ROAD GREENVILLE SC 29608	SEMS ARCHIVE

Site ID: 0406737
EPA ID: SCD003355393
Superfund Alte Agr: No
Federal Facility: No
FF Docket: No
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

FIPS Code: 45045
Cong District:
Region: 04
County: GREENVILLE

Action Information

Operable Units: 00
Action Code: VS
Action Name: ARCH SITE
Start Actual:
Finish Actual: 4/20/1999 4:00:00 AM
Curr Action Lead: EPA Perf In-Hse
NPL: N

Qual:
SEQ: 1
FF: No
FF Docket: No
Region: 04

Operable Units: 00
Action Code: PA
Action Name: PA
Start Actual:
Finish Actual: 1/13/1998 5:00:00 AM
Curr Action Lead: St Perf
NPL: N

Qual: N
SEQ: 1
FF: No
FF Docket: No
Region: 04

Operable Units: 00
Action Code: DS
Action Name: DISCVRY
Start Actual: 8/26/1997 4:00:00 AM
Finish Actual: 8/26/1997 4:00:00 AM
Curr Action Lead: EPA Perf
NPL: N

Qual:
SEQ: 1
FF: No
FF Docket: No
Region: 04

Operable Units: 00
Action Code: SI
Action Name: SI
Start Actual:
Finish Actual: 1/13/1998 5:00:00 AM
Curr Action Lead: St Perf
NPL: N

Qual: N
SEQ: 1
FF: No
FF Docket: No
Region: 04

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	1 of2	SE	0.21 / 1,103.66	1,049.67 / 7	SPINX 179 2901 N PLEASANTBURG DR GREENVILLE SC 29609	LUST

Permit (Web): UST18689
Category (Web): Retail Sales
No of Tanks (Web): 4
Billable (Web): 4

Site No (EFIS):
Facility Name (EFIS):
Fac Address (EFIS):
Facility City (EFIS):

Abandoned (Web):	0	**Facility State (EFIS):**	
Other (Web):	0	**Facility Zip (EFIS):**	
Last Inspec (Web):	11/6/2024	**Facility (Web):**	SPINX 179
Facility:	SPINX 179	**Address (Web):**	2901 N PLEASANTBURG DR
Facility Street:	2901 N PLEASANTBURG DR	**City (Web):**	GREENVILLE
Facilit City:	GREENVILLE	**Zip Code (Web):**	29609
Facility State :	SC	**County (Web):**	Greenville
Facility Zip:	29609	**County 1 (Web):**	Greenville
Fac County:			

Tank Owner Ph (Web): 864-233-5421
Phone (Web): 864-250-9892
Land Owner Ph (Web): 864-233-5421
Operator Phone (Web): Not Available
Business Addr (Web): 2901 N PLEASANTBURG DR GREENVILLE SC 29609
Tank Owner Bus Addr (Web): SPINX CO LLC
PO BOX 8624
SC GREENVILLE 29604-8624
Land Owner Bus Addr (Web): SPINX CO LLC
PO BOX 8624
SC GREENVILLE 29604-8624
Operator Bus Addr (Web): Not Available
Tank Owner (Web): SPINX CO LLC
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST18689
Data Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024)

DHEC Online Registry - Release Report

Release No:	1	**Project Manager:**	Denise M Place
Source:	UST	**Compliance Req:**	True
Reported:	7/29/2020	**Compliance Met:**	Not Available
Confirmed:	8/5/2020	**Compliance Date:**	Not Available
RBCA/ Score:	Not Available	**Abatement Met:**	Not Available
Responsible Party:	SPINX CO LLC	**NFA:**	8/5/2020
Product:	Not Available	**Fin Type:**	Not Available
Emergency Resp:	Not Available	**Fin Res Mechanism:**	Not Available
Superb Qualified:	Not Available	**Cleanup MCL:**	Not Available
Superb Determ Date:	Not Available	**Cleanup Initiated:**	8/5/2020
Transferred:	Not Available	**Cleanup Complete:**	8/5/2020

Release No:	0	**Project Manager:**	Denise M Place
Source:	UST	**Compliance Req:**	True
Reported:	11/3/2023	**Compliance Met:**	Not Available
Confirmed:	Not Available	**Compliance Date:**	Not Available
RBCA/ Score:	Not Available	**Abatement Met:**	Not Available
Responsible Party:	SPINX CO LLC	**NFA:**	11/28/2023
Product:	Not Available	**Fin Type:**	Not Available
Emergency Resp:	Not Available	**Fin Res Mechanism:**	Not Available
Superb Qualified:	Not Available	**Cleanup MCL:**	Not Available
Superb Determ Date:	Not Available	**Cleanup Initiated:**	Not Available
Transferred:	Not Available	**Cleanup Complete:**	Not Available

DHEC Confirmed Release Report

Release No:	1	**Confirmed:**	8/5/2020
NFA:	8/5/2020	**Tank Owner:**	SPINX CO LLC
Product:		**Status Desc:**	
Proj Mgr:	PLACEDM	**Score:**	
Status:		**Rank:**	
Reported:	7/29/2020		
Rank Desc:			

Facility: SPINX 179
Facility Street: 2901 N PLEASANTBURG DR
Facility City: GREENVILLE
Fac County: Greenville
Facility Zip: 29609
Facility State: SC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	2 of2	SE	0.21 / 1,103.66	1,049.67 / 7	SPINX 179 2901 N PLEASANTBURG DR GREENVILLE SC 29609	UST

Site No:	18689	**Facility ID (Prohib):**	
Permit:	UST18689	**Fac Name (Prohib):**	
Category:	Retail Sales	**Fac Addr (Prohib):**	
No of Tanks:	4	**Fac City (Prohib):**	
Billable:	4	**Facility Name (Web):**	SPINX 179
Abandoned:	0	**Facility Addr (Web):**	2901 N PLEASANTBURG DR
Other:	0	**Facility City (Web):**	GREENVILLE
Last Inspection:	11/6/2024	**Zip Code (Web):**	29609
Facility Name:	SPINX 179	**County (Web):**	Greenville
Facility Address:	2901 N PLEASANTBURG DR	**Phone (Web):**	864-250-9892
Facility Zip:	29609	**Tank Owner Phone:**	864-233-5421
Facility Phone:	864-250-9892	**Land Owner Phone:**	864-233-5421
Facility State:	SC	**Operator Phone:**	Not Available
Facility City:	GREENVILLE	**Facility Contact:**	WILLIAM YOUNGBLOOD

County 1 (Web): Greenville
Business Address: 2901 N PLEASANTBURG DR GREENVILLE SC 29609
Tank Owner Business Address: SPINX CO LLC
PO BOX 8624
SC GREENVILLE 29604-8624
Land Owner Business Address: SPINX CO LLC
PO BOX 8624
SC GREENVILLE 29604-8624
Operator Business Address: Not Available
Tank Owner (Web): SPINX CO LLC
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST18689
Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Management Tracking UST 'C' List (as of 11 Dec 2024)

Tank Information - UST Registry Search

Tank No:	3	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	P	**Owner at ABD:**	Not Available
Status:	Currently In Use	**Last Use:**	Not Available
Capacity:	20000	**Aband:**	Not Available
Variance:	Not Available	**Method:**	Not Available
Product:	Diesel Fuel Diesel Off-Road	**Under Dispnr Cont:**	True
Overfill Type:	Drop Tube Shut-Off	**Drop Tube:**	True
Verified:	07/15/2020 06/11/2020	**Tank Const:**	Steel Clad
Constr Date:	4/23/2001	**Tank Protect:**	Fiberglass Coating
Operat Date:	8/31/2001	**Tank Tested:**	Not Available
Notify:	4/18/2001	**Tank Cont Meth:**	Double Wall
Spill Prevention:	08/31/2001	**Pipe Cont Meth:**	Double Wall
Compliance:	11/6/2024	**Pipe Protect:**	Flexible
Comp Status:	In Compliance	**Pipe Tested:**	Not Available
Age at Notif:	0	**Pipe Const:**	Flex Piping In All Its Forms
Dist to Well (ft):	101	**Piping Type:**	Pressure

Tank Leak Det: Automatic Tank Gauge 02/28/2001
Automatic Tank Gauge
Pipe Leak Det: Mechanical Line Leak Detector 01/16/2024
Line Tightness Test 01/16/2024
Misc Test Checks: Spill Bucket 06/09/2023
Release Detection Operability 01/16/2024
Overfill Prevention 06/09/2023

Tank No:	4	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	P	**Owner at ABD:**	Not Available
Status:	Currently In Use	**Last Use:**	Not Available
Capacity:	4000	**Aband:**	Not Available

Variance:	Not Available	**Method:**	Not Available
Product:	Kerosene	**Under Dispnr Cont:**	True
Overfill Type:	Drop Tube Shut-Off	**Drop Tube:**	True
Verified:	06/11/2020	**Tank Const:**	Steel Clad
Constr Date:	4/23/2001	**Tank Protect:**	Fiberglass Coating
Operat Date:	8/31/2001	**Tank Tested:**	Not Available
Notify:	4/18/2001	**Tank Cont Meth:**	Double Wall
Spill Prevention:	08/31/2001	**Pipe Cont Meth:**	Double Wall
Compliance:	11/6/2024	**Pipe Protect:**	Flexible
Comp Status:	In Compliance	**Pipe Tested:**	Not Available
Age at Notif:	0	**Pipe Const:**	Flex Piping In All Its Forms
Dist to Well (ft):	101	**Piping Type:**	Suction
Tank Leak Det:	Automatic Tank Gauge 02/28/2001		
Pipe Leak Det:	European Suction		
Misc Test Checks:	Release Detection Operability 01/16/2024 Spill Bucket 06/09/2023 Overfill Prevention 06/09/2023		

Tank No:	2	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	P	**Owner at ABD:**	Not Available
Status:	Currently In Use	**Last Use:**	Not Available
Capacity:	20000	**Aband:**	Not Available
Variance:	Not Available	**Method:**	Not Available
Product:	Gasoline Gasoline Super/Prem	**Under Dispnr Cont:**	True
Overfill Type:	Drop Tube Shut-Off	**Drop Tube:**	True
Verified:	08/31/2001 06/28/2020	**Tank Const:**	Steel Clad
Constr Date:	4/23/2001	**Tank Protect:**	Fiberglass Coating
Operat Date:	8/31/2001	**Tank Tested:**	Not Available
Notify:	4/18/2001	**Tank Cont Meth:**	Double Wall
Spill Prevention:	08/31/2001	**Pipe Cont Meth:**	Double Wall
Compliance:	11/6/2024	**Pipe Protect:**	Flexible
Comp Status:	In Compliance	**Pipe Tested:**	Not Available
Age at Notif:	0	**Pipe Const:**	Flex Piping In All Its Forms
Dist to Well (ft):	101	**Piping Type:**	Pressure
Tank Leak Det:	Automatic Tank Gauge Automatic Tank Gauge 02/28/2008		
Pipe Leak Det:	Mechanical Line Leak Detector 01/16/2024 Line Tightness Test 01/16/2024		
Misc Test Checks:	Release Detection Operability 01/16/2024 Overfill Prevention 08/30/2023 Spill Bucket 06/09/2023 Overfill Prevention 06/09/2023		

Tank No:	1	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	P	**Owner at ABD:**	Not Available
Status:	Currently In Use	**Last Use:**	Not Available
Capacity:	15000	**Aband:**	Not Available
Variance:	Not Available	**Method:**	Not Available
Product:	Gasoline RUL	**Under Dispnr Cont:**	True
Overfill Type:	Drop Tube Shut-Off	**Drop Tube:**	True
Verified:	06/28/2020	**Tank Const:**	Steel Clad
Constr Date:	4/23/2001	**Tank Protect:**	Fiberglass Coating
Operat Date:	8/31/2001	**Tank Tested:**	Not Available
Notify:	4/18/2001	**Tank Cont Meth:**	Double Wall
Spill Prevention:	08/31/2001	**Pipe Cont Meth:**	Double Wall
Compliance:	11/6/2024	**Pipe Protect:**	Flexible
Comp Status:	In Compliance	**Pipe Tested:**	Not Available
Age at Notif:	0	**Pipe Const:**	Flex Piping In All Its Forms
Dist to Well (ft):	101	**Piping Type:**	Pressure
Tank Leak Det:	Automatic Tank Gauge		
Pipe Leak Det:	Line Tightness Test 01/16/2024 Mechanical Line Leak Detector 01/16/2024		
Misc Test Checks:	Release Detection Operability 01/16/2024 Overfill Prevention 06/09/2023 Spill Bucket 06/09/2023		

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

Tank Information - UST 'C' List

Tank No:	3	***Tank Owner State:***	SC
Capacity Gal:	20000	***Tank Owner Zip:***	29607-1864
Status Code:	CIU	***Tank Owner Phone:***	864-233-5421
Status:	Currently in Use	***Facility:***	SPINX 179
Chemical:	MP	***Contact 1:***	WILLIAM YOUNGBLOOD
Age at Notif. Years:	0	***Phone 1:***	864-250-9892
Owner:	SPINX CO LLC	***Facility Address:***	2901 N PLEASANTBURG DR
Tank Owner Contact:	JEFF SPINKS	***City 1:***	GREENVILLE
Street:	1414 E WASHINGTON ST	***St 1:***	SC
Tank Owner City:	GREENVILLE	***Zip 1:***	29609

Tank No:	1	***Tank Owner State:***	SC
Capacity Gal:	15000	***Tank Owner Zip:***	29607-1864
Status Code:	CIU	***Tank Owner Phone:***	864-233-5421
Status:	Currently in Use	***Facility:***	SPINX 179
Chemical:	RUL	***Contact 1:***	WILLIAM YOUNGBLOOD
Age at Notif. Years:	0	***Phone 1:***	864-250-9892
Owner:	SPINX CO LLC	***Facility Address:***	2901 N PLEASANTBURG DR
Tank Owner Contact:	JEFF SPINKS	***City 1:***	GREENVILLE
Street:	1414 E WASHINGTON ST	***St 1:***	SC
Tank Owner City:	GREENVILLE	***Zip 1:***	29609

Tank No:	2	***Tank Owner State:***	SC
Capacity Gal:	20000	***Tank Owner Zip:***	29607-1864
Status Code:	CIU	***Tank Owner Phone:***	864-233-5421
Status:	Currently in Use	***Facility:***	SPINX 179
Chemical:	MP	***Contact 1:***	WILLIAM YOUNGBLOOD
Age at Notif. Years:	0	***Phone 1:***	864-250-9892
Owner:	SPINX CO LLC	***Facility Address:***	2901 N PLEASANTBURG DR
Tank Owner Contact:	JEFF SPINKS	***City 1:***	GREENVILLE
Street:	1414 E WASHINGTON ST	***St 1:***	SC
Tank Owner City:	GREENVILLE	***Zip 1:***	29609

Tank No:	4	***Tank Owner State:***	SC
Capacity Gal:	4000	***Tank Owner Zip:***	29607-1864
Status Code:	CIU	***Tank Owner Phone:***	864-233-5421
Status:	Currently in Use	***Facility:***	SPINX 179
Chemical:	KN	***Contact 1:***	WILLIAM YOUNGBLOOD
Age at Notif. Years:	0	***Phone 1:***	864-250-9892
Owner:	SPINX CO LLC	***Facility Address:***	2901 N PLEASANTBURG DR
Tank Owner Contact:	JEFF SPINKS	***City 1:***	GREENVILLE
Street:	1414 E WASHINGTON ST	***St 1:***	SC
Tank Owner City:	GREENVILLE	***Zip 1:***	29609

Tank Information - Financial Responsibility

Financial Mechanism: Self Insurance 280.101
Expiration Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	*1 of3*	*WSW*	*0.21 / 1,109.84*	*1,023.74 / -19*	***CHEMURGY PRODUCTS INC 450 FURMAN HALL RD, GREENVILLE, SC, 29609, US SC***	***BROWNFIELDS***

Case No: 21-7610-NRP

Details

Alt ID:	56441	***Combo of Contam:***	
Master No:	7610	***Filed With County:***	4/5/2022 06:00:00
Master Status:	ACTIVE	***Acre Under Cntrct:***	1.4
Category:	Master Project Details	***COC Date Issued:***	
Program:	LWM - SARR - Brownfields	***County:***	Greenville

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

Action Date:
Status: Entered
Name: CHEMURGY PRODUCTS INC
Address: 450 FURMAN HALL RD, GREENVILLE, SC, 29609, US
Type: Non-Responsible Party Voluntary Cleanup Contract
Type of Covenent: NO GW; NO SINGLE RESI, AGRI, REC; SOIL; EXPOSURE BARRIERS
Brownfields Type of Site:
Brwnflds 128 A Funds Used F:
Brwnflds Response Action Pl:
Latitude: 34.8875
Longitude: -82.3993

12	2 of3	WSW	0.21 / 1,109.84	1,023.74 / -19	CHEMURGY PRODUCTS INC 450 FURMAN HALL RD, GREENVILLE SC 29609 SC	SASPL

EPA ID: SCS123458027

Site Assessment Section Project List (SASPL)

County: GREENVILLE

12	3 of3	WSW	0.21 / 1,109.84	1,023.74 / -19	CHEMURGY PRODUCTS INC 450 FURMAN HALL RD GREENVILLE SC 29609	VCP

File No: 56441
Project Status Code: ACTIVE
Funds 128(A) Utilized: No
Resp Action Planned: No
Cleanup Contract Complete Dt:
Restrict Filed Dt: 4/5/2022
Project Complete Dt: Not yet completed.
Brownfields Type:

Details

Execute Date:
Lat Long: 34.88745, -82.39935
Acreage: 1.4
Owner: FURMAN HALL LLC
Contamination on Site: Please call 803-898-2000 for this information.
Land Use Restriction: NO GW; NO SINGLE RESI, AGRI, REC; SOIL; EXPOSURE BARRIERS

13	1 of1	NW	0.22 / 1,149.22	1,084.42 / 41	NICKS V W SERVICE LTD 17 APOPKA AVE GREENVILLE SC 29605	RCRA VSQG

Handler ID: SCD981927064
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer: No
Mixed Waste Gen: No
Transporter: No
Transfer Facility: No
Recycler: No
Used Oil Transpor: No
Used Oil Trans Fac: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No

Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20020327	**NAIC 4:**	
Active Site:	H----	**State:**	SC
Land Type:	P	**Location Latitude:**	34.892628
In Handler Univ:	Y	**Location Longitude:**	-82.398548
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	SC
Accessibility:		**State District:**	A2
Region:	04		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	SC
State Waste Generator:	4
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20150414
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	NICKS V W SERVICE LTD
Location Street No:	17
Location Street1:	APOPKA AVE
Location Street2:	
Location City:	GREENVILLE

Location State:	SC
Location Zip:	29605
Location County Code:	SC045
Location County Name:	GREENVILLE
Location Country:	US
Contact Name:	DEBRA GANTT
Contact Street No:	
Contact Street1:	17 APOPKA AVE
Contact Street2:	
Contact City:	GREENVILLE
Contact State:	SC
Contact Zip:	
Contact Country:	US
Contact Phone & Ext:	803-235-8383
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	NICKS VW SERVICE LTD
Owner Type:	P
Owner Seq:	1
Operator Name:	OPERNAME
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19870224
Handler Name:	NICKS V W SERVICE LTD
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20020327
Handler Name:	NICKS V W SERVICE LTD
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE
Waste Code:	F002
Waste Code Desc:	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:	F004
Waste Code Desc:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT

SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	OPERSTREET
Name:	OPERNAME	***Street2:***	
Dt Became Current:		***City:***	OPERCITY
Dt Ended Current:		***State:***	WY
Phone:	404-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	17 APOPKA AVE
Name:	NICKS VW SERVICE LTD	***Street2:***	
Dt Became Current:		***City:***	GREENVILLE
Dt Ended Current:		***State:***	SC
Phone:	999-999-9999	***Country:***	
Source Type:	Notification	***Zip:***	29605

Historical Handler Details

Receive Dt:	19870224
Generator Code Description:	Small Quantity Generator
Handler Name:	NICKS V W SERVICE LTD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	1 of7	SW	0.22 / 1,172.19	1,012.19 / -31	EVODE-TANNER INDUSTRIES FURMAN HALL COURT GREENVILLE SC 29602	CERCLIS

Site ID:	0406097	***RNPL Status Code:***	N
Site EPA ID:	SCD052073715	***NPL Status:***	Not on the NPL
Site Street Address 2:		***RFED Facility Code:***	N
Site County Name:	GREENVILLE	***RFED Facility Desc:***	Not a Federal Facility
Site FIPS Code:	45045	***USGS Hydro Unit No.:***	03050109
Region Code:	04	***Site Cong. Dist. Code:***	04
Site SMSA No.:	3160	***ROT Desc:***	Unknown
Site Prim. Latitude:	34D53M09S	***FR NPL Update No.:***	
Site Prim. Longitude:	082D23M36S	***RFRA Code:***	
Lat Long Source:			
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	State (Fund)
Act Code ID:	001	***Act Start Date:***	
RAT Code:	PA	***Act Complete Date:***	1/20/1994 00:00:00
RAT Short Name:	PA	***AGT Order No.:***	130
RAT Name:	PRELIMINARY ASSESSMENT	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	
Act Code ID:		**Act Start Date:**	
RAT Code:		**Act Complete Date:**	
RAT Short Name:		**AGT Order No.:**	0
RAT Name:		**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:		**SH Seq:**	
RAT Level:		**SH Start Date:**	
RAT DEF OU:		**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:			
RAT Def:			

Site Desc: PREVIOUS OWNERS DISPONSED OF SOLVENT WASTE ONSITE. SCDHEC INVOLVEMENT IN INVESTIGATION.

.

Site Alias: No alias data available

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA In-House
Act Code ID:	001	**Act Start Date:**	
RAT Code:	VS	**Act Complete Date:**	1/20/1994 00:00:00
RAT Short Name:	ARCH SITE	**AGT Order No.:**	1500
RAT Name:	ARCHIVE SITE	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		
RAT Def:	The decision is made that no further activity is planned at the site.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	State (Fund)
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	6/17/1993 00:00:00
RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
Site Desc:			
Site Alias:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	2 of7	SW	0.22 / 1,172.19	1,012.19 / -31	EVODE-TANNER INDUSTRIES FURMAN HALL COURT GREENVILLE SC 29602	CERCLIS NFRAP

Site ID:	406097	**Site FIPS Code:**	45045
Site EPA ID:	SCD052073715	**Region Code:**	4
Site Parent ID:		**Site Cong. Dist. Code:**	4
Site County Name:	GREENVILLE	**Federal Facility:**	
Parent Site Name:			

CERCLIS-NFRAP Assess History

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

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	6/17/1993
RAT Code:	DS	**AGT Order No.:**	10
RAT Short Name:	DISCVRY	**SH OU:**	
RAT Name:	DISCOVERY	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	State (Fund)	**RNPL Status Code:**	N
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	1/20/1994
RAT Code:	VS	**AGT Order No.:**	1500
RAT Short Name:	ARCH SITE	**SH OU:**	
RAT Name:	ARCHIVE SITE	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA In-House	**RNPL Status Code:**	N
RAT Def:	The decision is made that no further activity is planned at the site.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	1/20/1994
RAT Code:	PA	**AGT Order No.:**	130
RAT Short Name:	PA	**SH OU:**	
RAT Name:	PRELIMINARY ASSESSMENT	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:	P	**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	NFRAP
RALT Short Name:	State (Fund)	**RNPL Status Code:**	N
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

14	*3 of7*	*SW*	*0.22 / 1,172.19*	*1,012.19 / -31*	***EVODETANNER INDUSTRIES INC PO BOX 1967 FURMAN HALL CT GREENVILLE SC***	***DELISTED LST***

Delisted Leaking Above Ground Storage Tanks Details

Site ID:	518
Release No:	1
Project Manager:	KNIGHT B T
Status:	TRANSFER
Impacted Code:	YES
Type:	

Release Date:	1/18/1993
Confirmed:	1/18/1993
NFA Dt:	6/1/1994
Transfer:	
Product:	
Source:	
Tier:	
Truncated Note:	
Soil Impact Code:	
User Name:	KNIGHTBT
Release Xfer Date:	
Suspect NFA Date:	6/1/1994
Release Source Code:	
Cleanup Complete Dt:	
Local Fac Last Name:	EVODETANNER INDUSTRIES INC
Local Fac First Name:	
Address 2:	
State Code:	SC
County:	Greenville
Zip Code:	29602
Local Fac County:	23
District Code:	2
Rp Identifier 1:	EVODETANNER INDUSTRIES INC
Rp Identifier 2:	
Product 2:	
Product 3:	
Product 4:	
Source 2:	
Source 3:	
Source 4:	
Original Source:	LAST
Record Date:	02-DEC-2019

14	***4 of7***	***SW***	***0.22 / 1,172.19***	***1,012.19 / -31***	***MANHATTAN FACILITY PLC. FURMAN HALL COURT GREENVILLE SC 29602***	***RCRA NON GEN***

Handler ID:	SCD982123648
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	

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

Non Notifier:		**NAIC 3:**	
Receive Date:	20010803	**NAIC 4:**	
Active Site:	-----	**State:**	SC
Land Type:	O	**Location Latitude:**	
In Handler Univ:	N	**Location Longitude:**	
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	04		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	SC
State Waste Generator:	4
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20150414
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	MANHATTAN FACILITY PLC.
Location Street No:	
Location Street1:	FURMAN HALL COURT
Location Street2:	
Location City:	GREENVILLE
Location State:	SC
Location Zip:	29602
Location County Code:	SC045
Location County Name:	GREENVILLE
Location Country:	US
Contact Name:	VIGIL ROBERT
Contact Street No:	
Contact Street1:	FURMAN HALL COURT
Contact Street2:	
Contact City:	GREENVILLE
Contact State:	SC

Contact Zip:	29602
Contact Country:	US
Contact Phone & Ext:	919-741-1522
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	PLANTERS LIFESAVERS
Owner Type:	P
Owner Seq:	1
Operator Name:	OPERNAME
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19890612
Handler Name:	MANHATTAN FACILITY PLC.
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20010803
Handler Name:	MANHATTAN FACILITY PLC.
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification
TSD Activity:	N

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	OWNERSTREET
Name:	PLANTERS LIFESAVERS	***Street2:***	
Dt Became Current:		***City:***	OWNERCITY
Dt Ended Current:		***State:***	WY
Phone:	404-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	OPERSTREET
Name:	OPERNAME	***Street2:***	
Dt Became Current:		***City:***	OPERCITY
Dt Ended Current:		***State:***	WY
Phone:	404-555-1212	***Country:***	
Source Type:	Notification	***Zip:***	99999

Historical Handler Details

Receive Dt:	19890612
Generator Code Description:	Small Quantity Generator
Handler Name:	MANHATTAN FACILITY PLC.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	5 of7	SW	0.22 / 1,172.19	1,012.19 / -31	EVODE-TANNER INDUSTRIES FURMAN HALL COURT PO BOX 1967, GREENVILLE SC 29602 SC	SASPL

EPA ID: SCD052073715

Site Assessment Section Project List (SASPL)

County: GREENVILLE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	6 of7	SW	0.22 / 1,172.19	1,012.19 / -31	EVODE-TANNER INDUSTRIES FURMAN HALL COURT GREENVILLE SC 29602	SEMS ARCHIVE

Site ID: 0406097
EPA ID: SCD052073715
Superfund Alte Agr: No
Federal Facility: No
FF Docket: No
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

FIPS Code: 45045
Cong District: 04
Region: 04
County: GREENVILLE

Action Information

Operable Units: 00
Action Code: DS
Action Name: DISCVRY
Start Actual: 6/17/1993 4:00:00 AM
Finish Actual: 6/17/1993 4:00:00 AM
Curr Action Lead: St Perf
NPL: N

Qual:
SEQ: 1
FF: No
FF Docket: No
Region: 04

Operable Units: 00
Action Code: VS
Action Name: ARCH SITE
Start Actual:
Finish Actual: 1/20/1994 5:00:00 AM
Curr Action Lead: EPA Perf In-Hse
NPL: N

Qual:
SEQ: 1
FF: No
FF Docket: No
Region: 04

Operable Units: 00
Action Code: PA
Action Name: PA
Start Actual:
Finish Actual: 1/20/1994 5:00:00 AM
Curr Action Lead: St Perf
NPL: N

Qual: N
SEQ: 1
FF: No
FF Docket: No
Region: 04

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	7 of7	SW	0.22 / 1,172.19	1,012.19 / -31	EVODE-TANNER INDUSTRIES FURMAN HALL COURT PO BOX 1967 GREENVILLE SC 29602	VCP

File No: 51443
Project Status Code: ACTIVE
Funds 128(A) Utilized: No
Resp Action Planned: Yes
Cleanup Contract Complete Dt:

Restrict Filed Dt: Not yet recorded.
Project Complete Dt: Not yet completed.
Brownfields Type:

Details

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

Execute Date:
Lat Long: 34.88542778, -82.39768501
Acreage: 14.5
Owner: Please call 803-898-2000 for this information.
Contamination on Site: Volatile Organic Compounds
Land Use Restriction: Not yet determined.

15	1 of1	SSW	0.25 / 1,297.53	1,000.35 / -43	EVODE-TANNER INDUSTRIES FURMAN HALL COURT PO BOX 1967, GREENVILLE, SC, 29602, US SC	BROWNFIELDS

Case No: 94-49-HW (CA)

Details

Alt ID: 51443
Master No: 5183
Master Status: ACTIVE
Category: Master Project Details
Program: LWM - SARR - State Remediation
Action Date:
Status: Entered
Name: EVODE-TANNER INDUSTRIES
Address: FURMAN HALL COURT PO BOX 1967, GREENVILLE, SC, 29602, US
Type: Consent Agreement (SARR)
Type of Covenent:
Brownfields Type of Site:
Brwnflds 128 A Funds Used F: No
Brwnflds Response Action Pl: Yes
Combo of Contam: VOCs
Filed With County:
Acre Under Cntrct:
COC Date Issued:
County: Greenville
Latitude: 34.8854
Longitude: -82.3977

16	1 of6	SW	0.25 / 1,305.21	1,003.25 / -40	Henkel Corporation 9 Furman Hall Court Greenville SC 29609 SC	AIR PERMIT

Permit: OP-1200-0259
Latitude: 34.8861
Longitude: -82.3982

Details

Contact Name: Cristen Dorough
Contact Email: cristen.dorough@henkel.com
Contact Phone: 8643546729
Contact Address: 9 FURMAN HALL CT GREENVILLE SC 29609
Permit Category: AIR-State Operating Permit
Permit Type: AIR-OP-Regular
Attachment: False
Permit PDF: True
Issued Date: 01/11/2022
Effective Date: 05/30/2024
SIC Codes: Adhesives and Sealants (2891) Chemicals and Chemical Preparations (2899) Machine Tools Metal Cutting Type (3541)
NAICS Codes: Adhesive Manufacturing (325520) Special Die and Tool Die Set Jig and Fixture Manufacturing (333514) Spice and Extract Manufacturing (311942)
EPA Link: https://echo.epa.gov/detailed-facility-report?fid=SC00012000259

16	2 of6	SW	0.25 / 1,305.21	1,003.25 / -40	Chase Corporation 9 Furman Hall Court Greenville SC 29609 SC	AIR PERMIT

Permit: OP-1200-0525

Latitude: 34.8861
Longitude: -82.3991

Details

Contact Name: John Marine
Contact Email: JMARINE@CHASECORP.COM
Contact Phone: 401-722-5500
Contact Address: 30 HAMLET ST PAWTUCKET RI 02861
Permit Category: AIR-State Operating Permit
Permit Type: AIR-OP-Regular
Attachment: False
Permit PDF: True
Issued Date: 05/07/2015
Effective Date: 07/01/2015
SIC Codes: Industrial Inorganic Chemicals (2819)
NAICS Codes: All Other Miscellaneous Chemical Product and Preparation Manufacturing (325998)
EPA Link: https://echo.epa.gov/detailed-facility-report?fid=SC00012000525

---

16 | ***3 of6*** | ***SW*** | ***0.25 / 1,305.21*** | ***1,003.25 / -40*** | ***HENKEL CORP 9 FURMAN HALL CT GREENVILLE SC 29609*** | ***RCRA SQG***

Handler ID: SCD052073715
Generator Status: SQG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Nov 2025.

Violation Details

Viol Type: 262.B
Citation: SR - 262.11
Determined Date: 20010904
Scheduled Compliance Date:
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - Manifest
Actual Rtc Date: 20011106
Found Violation: Yes
Rtc Qualifier: Observed

Enforcement Details

Enf Type: 140
Enf Type Desc:
Enf Action Date: 20010926
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation: SR - 265.53
Determined Date: 19940721
Scheduled Compliance Date: 19940824
Actual Rtc Date: 19940829
Found Violation: Yes
Rtc Qualifier: Observed

Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 140
Enf Type Desc:
Enf Action Date: 19940721
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation: SR - 265.37
Determined Date: 19940721
Scheduled Compliance Date: 19940824
Actual Rtc Date: 19940829
Found Violation: Yes
Rtc Qualifier: Observed
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 140
Enf Type Desc:
Enf Action Date: 19940721
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type: 262.A
Citation: SR - 265.52
Determined Date: 19940721
Scheduled Compliance Date: 19940824
Actual Rtc Date: 19940829
Found Violation: Yes
Rtc Qualifier: Observed
Eval Activity Location: SC
Viol Determined By Agency: State
Viol Short Desc: Generators - General

Enforcement Details

Enf Type: 140
Enf Type Desc:
Enf Action Date: 19940721
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Violation Details

Viol Type:	268.A	**Actual Rtc Date:**	19940829
Citation:	SR - 268.7	**Found Violation:**	Yes
Determined Date:	19940721	**Rtc Qualifier:**	Observed
Scheduled Compliance Date:	19940824		
Eval Activity Location:	SC		
Viol Determined By Agency:	State		
Viol Short Desc:	LDR - General		

Enforcement Details

Enf Type:	140
Enf Type Desc:	
Enf Action Date:	19940721
Disposition Status Desc:	
Disposition Status Date:	
Enf Agency:	State
Proposed Amount:	
Final Amount:	
Paid Amount:	

Evaluation Details

Eval Start Date:	20150114
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Eval Start Date:	20011106
Eval Type Desc:	COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Eval Start Date:	20010904
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	Generators - Manifest
Actual Rtc Date:	20011106
Eval Agency:	State

Eval Start Date:	19940829
Eval Type Desc:	COMPLIANCE SCHEDULE EVALUATION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Eval Start Date:	19940613
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	Generators - General
Actual Rtc Date:	19940829
Eval Agency:	State

Eval Start Date:	19940613
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	LDR - General
Actual Rtc Date:	19940829
Eval Agency:	State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No

Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	325520
Seq No:	20	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20250130	**NAIC 4:**	
Active Site:	H----	**State:**	SC
Land Type:	P	**Location Latitude:**	34.885979
In Handler Univ:	Y	**Location Longitude:**	-82.399047
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	SQG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	SC
Accessibility:		**State District:**	A2
Region:	04		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	SC
State Waste Generator:	4
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20250219
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	HENKEL CORP
Location Street No:	9
Location Street1:	FURMAN HALL CT
Location Street2:	
Location City:	GREENVILLE

Location State:	SC
Location Zip:	29609
Location County Code:	SC045
Location County Name:	GREENVILLE
Location Country:	US
Contact Name:	CRISTEN N DUENAS
Contact Street No:	9
Contact Street1:	FURMAN HALL CT
Contact Street2:	
Contact City:	GREENVILLE
Contact State:	SC
Contact Zip:	29609
Contact Country:	US
Contact Phone & Ext:	864-354-6729
Contact Fax:	
Contact Email Address:	CRISTEN.DOROUGH@HENKEL.COM
Contact Title:	SR SHE SPECIALIST
Owner Name:	SOVEREIGN SPECIALTY CHEMICALS
Owner Type:	P
Owner Seq:	1
Operator Name:	HENKEL CORP
Operator Type:	P
Operator Seq:	3
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19991213
Handler Name:	TANNER CHEMICALS INC
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification
TSD Activity:	N

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20010119
Handler Name:	TANNER CHEMICALS INC
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Hazardous Waste Handler Details

Seq No:	3
Receive Date:	20020110
Handler Name:	TANNER CHEMICALS INC
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Waste Code Details

Waste Code:	7777
Waste Code Desc:	
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

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

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20051031
Handler Name: HENKEL CORP
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code:	7777
Waste Code Desc:	
Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE
Waste Code:	D003
Waste Code Desc:	REACTIVE WASTE
Waste Code:	D005
Waste Code Desc:	BARIUM
Waste Code:	D007
Waste Code Desc:	CHROMIUM
Waste Code:	D011
Waste Code Desc:	SILVER
Waste Code:	F001
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code:	F002
Waste Code Desc:	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
Waste Code Desc:	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 Code Desc:	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:	U002
Waste Code Desc:	2-PROPANONE (I) (OR) ACETONE (I)
Waste Code:	U007
Waste Code Desc:	2-PROPENAMIDE (OR) ACRYLAMIDE
Waste Code:	U080
Waste Code Desc:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Waste Code:	U118
Waste Code Desc:	2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
Waste Code:	U202

Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 5
Receive Date: 20060223
Handler Name: HENKEL CORP
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U007
Waste Code Desc: 2-PROPENAMIDE (OR) ACRYLAMIDE

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

Waste Code: U118
Waste Code Desc: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Waste Code: U202
Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 6
Receive Date: 20070116
Handler Name: HENKEL CORP
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D011

Waste Code Desc: SILVER

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U007
Waste Code Desc: 2-PROPENAMIDE (OR) ACRYLAMIDE

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

Waste Code: U118
Waste Code Desc: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Waste Code: U202
Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 7
Receive Date: 20080522
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U007
Waste Code Desc: 2-PROPENAMIDE (OR) ACRYLAMIDE

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

Waste Code: U118
Waste Code Desc: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Waste Code: U202
Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 8
Receive Date: 20100218
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U007
Waste Code Desc: 2-PROPENAMIDE (OR) ACRYLAMIDE

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

Waste Code: U118
Waste Code Desc: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Waste Code: U202
Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 9
Receive Date: 20100621
Handler Name: HENKEL CORP
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code:	D007
Waste Code Desc:	CHROMIUM
Waste Code:	D011
Waste Code Desc:	SILVER
Waste Code:	F001
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code:	F002
Waste Code Desc:	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
Waste Code Desc:	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 Code Desc:	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:	U002
Waste Code Desc:	2-PROPANONE (I) (OR) ACETONE (I)
Waste Code:	U007
Waste Code Desc:	2-PROPENAMIDE (OR) ACRYLAMIDE
Waste Code:	U043
Waste Code Desc:	ETHENE, CHLORO- (OR) VINYL CHLORIDE
Waste Code:	U080
Waste Code Desc:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Waste Code:	U118
Waste Code Desc:	2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
Waste Code:	U202
Waste Code Desc:	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
Waste Code:	U210
Waste Code Desc:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Waste Code:	U220
Waste Code Desc:	BENZENE, METHYL- (OR) TOLUENE
Waste Code:	U228
Waste Code Desc:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 10
Receive Date: 20110127
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U007
Waste Code Desc: 2-PROPENAMIDE (OR) ACRYLAMIDE

Waste Code: U043
Waste Code Desc: ETHENE, CHLORO- (OR) VINYL CHLORIDE

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

Waste Code: U118
Waste Code Desc: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Waste Code: U202
Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 11
Receive Date: 20120131
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002

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

Waste Code: U007
Waste Code Desc: 2-PROPENAMIDE (OR) ACRYLAMIDE

Waste Code: U043
Waste Code Desc: ETHENE, CHLORO- (OR) VINYL CHLORIDE

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

Waste Code: U118
Waste Code Desc: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Waste Code: U202
Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 12
Receive Date: 20130313
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE
Waste Code:	D003
Waste Code Desc:	REACTIVE WASTE
Waste Code:	D005
Waste Code Desc:	BARIUM
Waste Code:	D007
Waste Code Desc:	CHROMIUM
Waste Code:	D011
Waste Code Desc:	SILVER
Waste Code:	F001
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code:	F002
Waste Code Desc:	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
Waste Code Desc:	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 Code Desc:	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:	U002
Waste Code Desc:	2-PROPANONE (I) (OR) ACETONE (I)
Waste Code:	U007
Waste Code Desc:	2-PROPENAMIDE (OR) ACRYLAMIDE
Waste Code:	U043
Waste Code Desc:	ETHENE, CHLORO- (OR) VINYL CHLORIDE
Waste Code:	U080
Waste Code Desc:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Waste Code:	U118
Waste Code Desc:	2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
Waste Code:	U202

Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 13
Receive Date: 20140430
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U007
Waste Code Desc: 2-PROPENAMIDE (OR) ACRYLAMIDE

Waste Code: U043
Waste Code Desc: ETHENE, CHLORO- (OR) VINYL CHLORIDE

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

Waste Code: U118
Waste Code Desc: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Waste Code: U202
Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 14
Receive Date: 20150202
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007

Waste Code Desc:	CHROMIUM
Waste Code:	D011
Waste Code Desc:	SILVER
Waste Code:	F001
Waste Code Desc:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code:	F002
Waste Code Desc:	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
Waste Code Desc:	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 Code Desc:	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:	U002
Waste Code Desc:	2-PROPANONE (I) (OR) ACETONE (I)
Waste Code:	U007
Waste Code Desc:	2-PROPENAMIDE (OR) ACRYLAMIDE
Waste Code:	U043
Waste Code Desc:	ETHENE, CHLORO- (OR) VINYL CHLORIDE
Waste Code:	U080
Waste Code Desc:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Waste Code:	U118
Waste Code Desc:	2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
Waste Code:	U202
Waste Code Desc:	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
Waste Code:	U210
Waste Code Desc:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Waste Code:	U220
Waste Code Desc:	BENZENE, METHYL- (OR) TOLUENE
Waste Code:	U228
Waste Code Desc:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 15
Receive Date: 20160321
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U007
Waste Code Desc: 2-PROPENAMIDE (OR) ACRYLAMIDE

Waste Code: U043
Waste Code Desc: ETHENE, CHLORO- (OR) VINYL CHLORIDE

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

Waste Code: U118
Waste Code Desc: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Waste Code: U202
Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 16
Receive Date: 20170123
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING

CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U007
Waste Code Desc: 2-PROPENAMIDE (OR) ACRYLAMIDE

Waste Code: U043
Waste Code Desc: ETHENE, CHLORO- (OR) VINYL CHLORIDE

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

Waste Code: U118
Waste Code Desc: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Waste Code: U202
Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 17
Receive Date: 20180202
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U007
Waste Code Desc: 2-PROPENAMIDE (OR) ACRYLAMIDE

Waste Code: U043
Waste Code Desc: ETHENE, CHLORO- (OR) VINYL CHLORIDE

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

Waste Code: U118
Waste Code Desc: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 18
Receive Date: 20220519
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D003
Waste Code Desc: REACTIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: F001
Waste Code Desc: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste Code: F002
Waste Code Desc: 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
Waste Code Desc: 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 Code Desc: 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: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U007
Waste Code Desc: 2-PROPENAMIDE (OR) ACRYLAMIDE

Waste Code: U043
Waste Code Desc: ETHENE, CHLORO- (OR) VINYL CHLORIDE

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

Waste Code: U118
Waste Code Desc: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

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

Waste Code: U220
Waste Code Desc: BENZENE, METHYL- (OR) TOLUENE

Waste Code: U228
Waste Code Desc: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Handler Details

Seq No: 19
Receive Date: 20230206
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Hazardous Waste Handler Details

Seq No: 20
Receive Date: 20250130
Handler Name: HENKEL CORP
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: 7777
Waste Code Desc:

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: SOVEREIGN SPECIALTY CHEMICALS
Dt Became Current: 20010119
Dt Ended Current:
Phone: 312-419-4048
Source Type: Notification
Street No:
Street1: 225 W WASHINGTON ST S 2200
Street2:
City: CHICAGO
State: IL
Country: US
Zip: 60606

Owner/Operator Ind: Current Operator
Type: Private
Name: HENKEL CORP
Dt Became Current: 20050101
Dt Ended Current:
Phone: 860-571-5100
Source Type: Notification
Street No: 1
Street1: HENKEL WAY
Street2:
City: ROCKY HILL
State: CT
Country: US
Zip: 06067

Owner/Operator Ind: Current Owner
Type: Private
Name: SOVEREIGN SPECIALTY CHEMICALS
Dt Became Current:
Dt Ended Current:
Phone: 312-419-4048
Source Type: Notification
Street No:
Street1: 225 W WASHINGTON ST S 2200
Street2:
City: CHICAGO
State: IL
Country:
Zip: 60606

Owner/Operator Ind: Current Owner
Type: Private
Name: SOVEREIGN SPECIALTY CHEMICALS
Dt Became Current: 20010119
Dt Ended Current: 20050101
Phone: 312-419-4048
Source Type: Notification
Street No:
Street1: 225 W WASHINGTON ST S 2200
Street2:
City: CHICAGO
State: IL
Country: US
Zip: 60606

Owner/Operator Ind: Current Operator
Type: Private
Name: HENKEL CORP
Dt Became Current: 20050101
Dt Ended Current:
Phone: 860-571-5100
Street No: 1
Street1: HENKEL WAY
Street2:
City: ROCKY HILL
State: CT
Country: US

Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	2200
Type:	Private	**Street1:**	RENAISSANCE
Name:	HENKEL CORP	**Street2:**	
Dt Became Current:	20050101	**City:**	GULPH MILLS
Dt Ended Current:		**State:**	PA
Phone:	610-270-8100	**Country:**	US
Source Type:	Notification	**Zip:**	19406
Owner/Operator Ind:	Current Operator	**Street No:**	9
Type:	Private	**Street1:**	FURMAN HALL CT
Name:	CHRISTOPHER MAYBERRY	**Street2:**	
Dt Became Current:		**City:**	GREENVILLE
Dt Ended Current:		**State:**	SC
Phone:	864-867-1014	**Country:**	US
Source Type:	Notification	**Zip:**	29609
Owner/Operator Ind:	Current Owner	**Street No:**	1
Type:	Private	**Street1:**	HENKEL WAY
Name:	HENKEL CORP	**Street2:**	
Dt Became Current:	20050101	**City:**	ROCKY HILL
Dt Ended Current:		**State:**	CT
Phone:	860-571-5100	**Country:**	US
Source Type:	Notification	**Zip:**	06067
Owner/Operator Ind:	Current Operator	**Street No:**	2200
Type:	Private	**Street1:**	RENAISSANCE
Name:	HENKEL CORP	**Street2:**	
Dt Became Current:	20050101	**City:**	GULPH MILLS
Dt Ended Current:		**State:**	PA
Phone:	610-270-8100	**Country:**	US
Source Type:	Notification	**Zip:**	19406
Owner/Operator Ind:	Current Owner	**Street No:**	1
Type:	Private	**Street1:**	HENKEL WAY
Name:	HENKEL CORP	**Street2:**	
Dt Became Current:	20050101	**City:**	ROCKY HILL
Dt Ended Current:		**State:**	CT
Phone:	860-571-5100	**Country:**	US
Source Type:	Notification	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	225 W WASHINGTON ST S 2200
Name:	SOVEREIGN SPECIALTY CHEMICALS	**Street2:**	
Dt Became Current:	20010119	**City:**	CHICAGO
Dt Ended Current:		**State:**	IL
Phone:	312-419-4048	**Country:**	
Source Type:	Notification	**Zip:**	60606

Historical Handler Details

Receive Dt:	20230206
Generator Code Description:	Small Quantity Generator
Handler Name:	HENKEL CORP
Receive Dt:	20220519
Generator Code Description:	Small Quantity Generator
Handler Name:	HENKEL CORP
Receive Dt:	20180202
Generator Code Description:	Small Quantity Generator
Handler Name:	HENKEL CORP
Receive Dt:	20170123
Generator Code Description:	Small Quantity Generator
Handler Name:	HENKEL CORP

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

Receive Dt: 20160321
Generator Code Description: Small Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20150202
Generator Code Description: Small Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20140430
Generator Code Description: Small Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20130313
Generator Code Description: Small Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20120131
Generator Code Description: Small Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20110127
Generator Code Description: Small Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20100621
Generator Code Description: Large Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20100218
Generator Code Description: Small Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20080522
Generator Code Description: Small Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20070116
Generator Code Description: Very Small Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20060223
Generator Code Description: Large Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20051031
Generator Code Description: Large Quantity Generator
Handler Name: HENKEL CORP

Receive Dt: 20020110
Generator Code Description: Very Small Quantity Generator
Handler Name: TANNER CHEMICALS INC

Receive Dt: 20010119
Generator Code Description: Very Small Quantity Generator
Handler Name: TANNER CHEMICALS INC

Receive Dt: 19991213
Generator Code Description: Large Quantity Generator
Handler Name: TANNER CHEMICALS INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	4 of6	SW	0.25 / 1,305.21	1,003.25 / -40	HERSHEY FOODS INC TANNER CHEMICAL CO 9 FURMAN HALL COURT GREENVILLE SC 29609	RCRA VSQG

Handler ID: SCD982123242
Generator Status: VSG
Recycler Activity?: NO

Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Additional Handler Summary Details

Source Type:	N	***NAIC 1:***	
Seq No:	3	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20020812	***NAIC 4:***	
Active Site:	H----	***State:***	SC
Land Type:	P	***Location Latitude:***	34.885979
In Handler Univ:	Y	***Location Longitude:***	-82.399047
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	VSG	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	SC
Accessibility:		***State District:***	A2
Region:	04		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	SC
State Waste Generator:	4
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N

Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20150414
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	HERSHEY FOODS INC TANNER CHEMICAL CO
Location Street No:	9
Location Street1:	FURMAN HALL COURT
Location Street2:	
Location City:	GREENVILLE
Location State:	SC
Location Zip:	29609
Location County Code:	SC045
Location County Name:	GREENVILLE
Location Country:	US
Contact Name:	JORGE REYES
Contact Street No:	
Contact Street1:	PO BOX 128
Contact Street2:	
Contact City:	LAS PIEDRAS
Contact State:	PR
Contact Zip:	00771
Contact Country:	US
Contact Phone & Ext:	787-912-4007
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	HERSHEY FOODS INC
Owner Type:	P
Owner Seq:	1
Operator Name:	OPERNAME
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19890607
Handler Name:	HERSHEY FOODS INC/TANNER CHEMICAL CO
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20020327
Handler Name:	HERSHEY FOODS INC/TANNER CHEMICAL CO
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Hazardous Waste Handler Details

Seq No:	3

Receive Date: 20020812
Handler Name: HERSHEY FOODS INC TANNER CHEMICAL CO
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: U202
Waste Code Desc: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: HERSHEY FOODS INC
Dt Became Current: 20001201
Dt Ended Current:
Phone: 717-534-4200
Source Type: Notification
Street No:
Street1: 100 CRYSTAL A DR
Street2:
City: HERSHEY
State: PA
Country:
Zip: 17033

Owner/Operator Ind: Current Operator
Type: Private
Name: OPERNAME
Dt Became Current:
Dt Ended Current:
Phone: 404-555-1212
Source Type: Notification
Street No:
Street1: OPERSTREET
Street2:
City: OPERCITY
State: WY
Country:
Zip: 99999

Historical Handler Details

Receive Dt: 20020327
Generator Code Description: Small Quantity Generator
Handler Name: HERSHEY FOODS INC/TANNER CHEMICAL CO

Receive Dt: 19890607
Generator Code Description: Small Quantity Generator
Handler Name: HERSHEY FOODS INC/TANNER CHEMICAL CO

16	5 of6	SW	0.25 / 1,305.21	1,003.25 / -40	**CHASE CORPORATION** **9 FURMAN HALL COURT** **GREENVILLE SC 29609**	RCRA VSQG

Handler ID: SCR000779256
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer: No
Mixed Waste Gen: No
Used Oil Transpor: No
Used Oil Trans Fac: No

Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	***NAIC 1:***	32551
Seq No:	2	***NAIC 2:***	325998
Non Notifier:		***NAIC 3:***	
Receive Date:	20160318	***NAIC 4:***	
Active Site:	H----	***State:***	SC
Land Type:	P	***Location Latitude:***	34.885979
In Handler Univ:	Y	***Location Longitude:***	-82.399047
In A Universe:	Y	***Loc GIS Primary:***	N
Gen Status:	VSG	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	SC
Accessibility:		***State District:***	US
Region:	04		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	SC
State Waste Generator:	4
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal WrkId:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20160323
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	CHASE CORPORATION
Location Street No:	9

Location Street1:	FURMAN HALL COURT
Location Street2:	
Location City:	GREENVILLE
Location State:	SC
Location Zip:	29609
Location County Code:	SC045
Location County Name:	GREENVILLE
Location Country:	US
Contact Name:	JOHN MARIE
Contact Street No:	30
Contact Street1:	HAMLET ST
Contact Street2:	
Contact City:	PAWTUCKET
Contact State:	RI
Contact Zip:	02861
Contact Country:	US
Contact Phone & Ext:	401-722-5500
Contact Fax:	
Contact Email Address:	JMARINE@CHASECORP.COM
Contact Title:	EHS MANAGER
Owner Name:	CHASE CORPORATION
Owner Type:	P
Owner Seq:	3
Operator Name:	CHASE CORPORATION
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20150605
Handler Name:	CHASE CORPORATION
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification
TSD Activity:	N

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE
Waste Code:	D035
Waste Code Desc:	METHYL ETHYL KETONE
Waste Code:	F005
Waste Code Desc:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20160318
Handler Name:	CHASE CORPORATION
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: F003
Waste Code Desc: 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 Code Desc: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: JOHN GARDNER
Dt Became Current: 20160318
Dt Ended Current:
Phone: 864-250-5801
Source Type: Notification
Street No: 9
Street1: FURMAN HALL COURT
Street2:
City: GREENVILLE
State: SC
Country: US
Zip: 29609

Owner/Operator Ind: Current Operator
Type: Private
Name: CHASE CORPORATION
Dt Became Current: 20150202
Dt Ended Current:
Phone: 864-654-8149
Source Type: Notification
Street No: 9
Street1: FURMAN HALL COURT
Street2:
City: GREENVILLE
State: SC
Country: US
Zip: 29609

Owner/Operator Ind: Previous Owner
Type: Private
Name: CHASE CORPORATION
Dt Became Current: 20150202
Dt Ended Current: 20160318
Phone: 508-819-4200
Source Type: Notification
Street No: 26
Street1: SUMMER STREET
Street2:
City: BRIDGEWATER
State: MA
Country: US
Zip: 02324

Owner/Operator Ind: Current Owner
Type: Private
Name: CHASE CORPORATION
Dt Became Current: 20160318
Dt Ended Current:
Phone: 781-332-0700
Source Type: Notification
Street No: 295
Street1: UNIVERSITY AVE
Street2:
City: WESTWOOD
State: SC
Country: US
Zip: 29609

Owner/Operator Ind: Current Owner
Type: Private
Street No: 26
Street1: SUMMER STREET

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

Name:	CHASE CORPORATION	**Street2:**	
Dt Became Current:	20150202	**City:**	BRIDGEWATER
Dt Ended Current:		**State:**	MA
Phone:	508-819-4200	**Country:**	US
Source Type:	Notification	**Zip:**	02324

Historical Handler Details

Receive Dt:	20150605
Generator Code Description:	Small Quantity Generator
Handler Name:	CHASE CORPORATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	6 of6	SW	0.25 / 1,305.21	1,003.25 / -40	HENKEL CORPORATION 9 FURMAN HALL CT GREENVILLE SC 29609	UST

Site No:	4294	**Facility ID (Prohib):**	
Permit:	UST04294	**Fac Name (Prohib):**	
Category:	Non-Retail Operation	**Fac Addr (Prohib):**	
No of Tanks:	4	**Fac City (Prohib):**	
Billable:	0	**Facility Name (Web):**	HENKEL CORPORATION
Abandoned:	4	**Facility Addr (Web):**	9 FURMAN HALL CT
Other:	0	**Facility City (Web):**	GREENVILLE
Last Inspection:	Not Available	**Zip Code (Web):**	29609
Facility Name:	HENKEL CORPORATION	**County (Web):**	Greenville
Facility Address:	9 FURMAN HALL CT	**Phone (Web):**	864-250-2932
Facility Zip:	29609	**Tank Owner Phone:**	864-250-2932
Facility Phone:	864-250-2932	**Land Owner Phone:**	Not Available
Facility State:	SC	**Operator Phone:**	Not Available
Facility City:	GREENVILLE	**Facility Contact:**	JAY SKROBOLA

County 1 (Web):	Greenville
Business Address:	9 FURMAN HALL CT GREENVILLE SC 29609
Tank Owner Business Address:	HENKEL CORPORATION 9 FURMAN HALL CT SC GREENVILLE 29609
Land Owner Business Address:	Not Available
Operator Business Address:	Not Available
Tank Owner (Web):	HENKEL CORPORATION
Facility Link (Web):	https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST04294
Source:	SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Management Tracking UST 'C' List (as of 11 Dec 2024)

Tank Information - UST Registry Search

Tank No:	2	**Chem:**	Not Available
Case No:	Acetone	**Left Gal:**	Not Available
Class:	N	**Owner at ABD:**	Henkel Corporation
Status:	Abandoned	**Last Use:**	Not Available
Capacity:	4000	**Aband:**	11/11/1911
Variance:	Not Available	**Method:**	Removed
Product:	Hazardous Substance	**Under Dispnr Cont:**	False
Overfill Type:	Not Available	**Drop Tube:**	False
Verified:	Not Available	**Tank Const:**	Steel
Constr Date:	Not Available	**Tank Protect:**	Not Available
Operat Date:	Not Available	**Tank Tested:**	Not Available
Notify:	Not Available	**Tank Cont Meth:**	Single Wall
Spill Prevention:	Not Available	**Pipe Cont Meth:**	Single Wall
Compliance:	Not Available	**Pipe Protect:**	Not Available
Comp Status:	Not Available	**Pipe Tested:**	Not Available
Age at Notif:	Not Available	**Pipe Const:**	Steel
Dist to Well (ft):	Not Available	**Piping Type:**	Not Available
Tank Leak Det:	Not Available		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank No:	3	**Chem:**	Not Available

Case No:	Not Available	**Left Gal:**	Not Available
Class:	N	**Owner at ABD:**	Henkel Corporation
Status:	Abandoned	**Last Use:**	Not Available
Capacity:	4000	**Aband:**	11/11/1911
Variance:	Not Available	**Method:**	Removed
Product:	Hazardous Substance	**Under Dispnr Cont:**	False
Overfill Type:	Not Available	**Drop Tube:**	False
Verified:	Not Available	**Tank Const:**	Steel
Constr Date:	Not Available	**Tank Protect:**	Not Available
Operat Date:	Not Available	**Tank Tested:**	Not Available
Notify:	Not Available	**Tank Cont Meth:**	Single Wall
Spill Prevention:	Not Available	**Pipe Cont Meth:**	Single Wall
Compliance:	Not Available	**Pipe Protect:**	Not Available
Comp Status:	Not Available	**Pipe Tested:**	Not Available
Age at Notif:	Not Available	**Pipe Const:**	Steel
Dist to Well (ft):	Not Available	**Piping Type:**	Not Available
Tank Leak Det:	Not Available		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank No:	4	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	N	**Owner at ABD:**	Henkel Corporation
Status:	Abandoned	**Last Use:**	Not Available
Capacity:	4000	**Aband:**	11/11/1911
Variance:	Not Available	**Method:**	Removed
Product:	Hazardous Substance	**Under Dispnr Cont:**	False
Overfill Type:	Not Available	**Drop Tube:**	False
Verified:	Not Available	**Tank Const:**	Steel
Constr Date:	Not Available	**Tank Protect:**	Not Available
Operat Date:	Not Available	**Tank Tested:**	Not Available
Notify:	Not Available	**Tank Cont Meth:**	Single Wall
Spill Prevention:	Not Available	**Pipe Cont Meth:**	Single Wall
Compliance:	Not Available	**Pipe Protect:**	Not Available
Comp Status:	Not Available	**Pipe Tested:**	Not Available
Age at Notif:	Not Available	**Pipe Const:**	Steel
Dist to Well (ft):	Not Available	**Piping Type:**	Not Available
Tank Leak Det:	Not Available		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank No:	1	**Chem:**	Not Available
Case No:	Not Available	**Left Gal:**	Not Available
Class:	N	**Owner at ABD:**	Henkel Corporation
Status:	Abandoned	**Last Use:**	Not Available
Capacity:	4000	**Aband:**	11/11/1911
Variance:	Not Available	**Method:**	Removed
Product:	Hazardous Substance	**Under Dispnr Cont:**	False
Overfill Type:	Not Available	**Drop Tube:**	False
Verified:	Not Available	**Tank Const:**	Steel
Constr Date:	Not Available	**Tank Protect:**	Not Available
Operat Date:	Not Available	**Tank Tested:**	Not Available
Notify:	Not Available	**Tank Cont Meth:**	Single Wall
Spill Prevention:	Not Available	**Pipe Cont Meth:**	Single Wall
Compliance:	Not Available	**Pipe Protect:**	Not Available
Comp Status:	Not Available	**Pipe Tested:**	Not Available
Age at Notif:	Not Available	**Pipe Const:**	Steel
Dist to Well (ft):	Not Available	**Piping Type:**	Not Available
Tank Leak Det:	Not Available		
Pipe Leak Det:	Not Available		
Misc Test Checks:	Not Available		

Tank Information - UST 'C' List

Tank No:	4	**Tank Owner State:**	SC
Capacity Gal:	4000	**Tank Owner Zip:**	29609
Status Code:	ABD	**Tank Owner Phone:**	864-250-2932
Status:	Abandoned	**Facility:**	HENKEL CORPORATION

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

Chemical:	HS	**Contact 1:**	JAY SKROBOLA
Age at Notif. Years:		**Phone 1:**	864-250-2932
Owner:	HENKEL CORPORATION	**Facility Address:**	9 FURMAN HALL CT
Tank Owner Contact:	JAY SKROBOLA	**City 1:**	GREENVILLE
Street:	9 FURMAN HALL CT	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609
Tank No:	3	**Tank Owner State:**	SC
Capacity Gal:	4000	**Tank Owner Zip:**	29609
Status Code:	ABD	**Tank Owner Phone:**	864-250-2932
Status:	Abandoned	**Facility:**	HENKEL CORPORATION
Chemical:	HS	**Contact 1:**	JAY SKROBOLA
Age at Notif. Years:		**Phone 1:**	864-250-2932
Owner:	HENKEL CORPORATION	**Facility Address:**	9 FURMAN HALL CT
Tank Owner Contact:	JAY SKROBOLA	**City 1:**	GREENVILLE
Street:	9 FURMAN HALL CT	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609
Tank No:	1	**Tank Owner State:**	SC
Capacity Gal:	4000	**Tank Owner Zip:**	29609
Status Code:	ABD	**Tank Owner Phone:**	864-250-2932
Status:	Abandoned	**Facility:**	HENKEL CORPORATION
Chemical:	HS	**Contact 1:**	JAY SKROBOLA
Age at Notif. Years:		**Phone 1:**	864-250-2932
Owner:	HENKEL CORPORATION	**Facility Address:**	9 FURMAN HALL CT
Tank Owner Contact:	JAY SKROBOLA	**City 1:**	GREENVILLE
Street:	9 FURMAN HALL CT	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609
Tank No:	2	**Tank Owner State:**	SC
Capacity Gal:	4000	**Tank Owner Zip:**	29609
Status Code:	ABD	**Tank Owner Phone:**	864-250-2932
Status:	Abandoned	**Facility:**	HENKEL CORPORATION
Chemical:	HS	**Contact 1:**	JAY SKROBOLA
Age at Notif. Years:		**Phone 1:**	864-250-2932
Owner:	HENKEL CORPORATION	**Facility Address:**	9 FURMAN HALL CT
Tank Owner Contact:	JAY SKROBOLA	**City 1:**	GREENVILLE
Street:	9 FURMAN HALL CT	**St 1:**	SC
Tank Owner City:	GREENVILLE	**Zip 1:**	29609

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	1 of3	WSW	0.26 / 1,375.74	1,006.93 / -36	CHASE CORPORATION GREENVILLE SC	PFAS IND

Status:	Active	**Fac Fips Code:**	45045
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	03050109	**EPA Programs:**	RCRA
Fac Derived Wbd:	030501090402	**Federal Facility:**	No
Fac Derived Cd113:	04	**Federal Agency:**	-
Fac Derived Cb2010:	450450023042028	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	No
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	Yes
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	36.757	**TRI Reporter:**	-
Fac Pop Den:	2064.61	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	GREENVILLE	**Fac Active Flag:**	Yes
State Other:		**Fac Inspection Count:**	0
Region:	04	**Date Last Inspection:**	-
Latitude:	34.886926	**Days Last Inspection:**	-
Longitude:	-82.400064		

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

Fac Derived Tribes:	-
AIR IDs:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	SCR000779256
RCRA Permit Types:	VSQG
RCRA NAICS:	325998 32551
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110064469089

Details

Industry:	Chemical Mfg

17	2 of3	WSW	0.26 / 1,375.74	1,006.93 / -36	CHASE CORPORATION GREENVILLE SC	PFAS IND

Status:	Active	**Fac Fips Code:**	45045
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	03050109	**EPA Programs:**	CAA
Fac Derived Wbd:	030501090402	**Federal Facility:**	No
Fac Derived Cd113:	04	**Federal Agency:**	-
Fac Derived Cb2010:	450450023042028	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	Yes
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	-
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	36.757	**TRI Reporter:**	-
Fac Pop Den:	2064.61	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	GREENVILLE COUNTY	**Fac Active Flag:**	Yes
State Other:		**Fac Inspection Count:**	0
Region:	04	**Date Last Inspection:**	-
Latitude:	34.886926	**Days Last Inspection:**	-
Longitude:	-82.400064		

Fac Derived Tribes:	-
AIR IDs:	SC00012000525
CAA Permit Types:	Minor Emissions
CAA NAICS:	325998
CAA SICS:	-
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No

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

Fac Collection Meth: ADDRESS MATCHING-HOUSE NUMBER
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110070515282

Details

Industry: Chemical Mfg

---

17 | **3 of3** | **WSW** | **0.26 / 1,375.74** | **1,006.93 / -36** | **HENKEL CORPORATION**
GREENVILLE SC | **PFAS IND**

Status:	Active	**Fac Fips Code:**	45045
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	03050109	**EPA Programs:**	CAA; CWA; RCRA
Fac Derived Wbd:	030501090402	**Federal Facility:**	No
Fac Derived Cd113:	04	**Federal Agency:**	-
Fac Derived Cb2010:	450450023042028	**Fac Snc Flg:**	No
Fac Informal Count:	1	**AIR Flag:**	Yes
Last Informal Action:	6/11/2024	**NPDES Flag:**	Yes
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	Yes
Fac Total Penalties:	0	**TRI Flag:**	Yes
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	29609TNNRCFURMA
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	4320
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	1687
Programs With Snc:	0	**TRI off Site Trnsfrs:**	2633
Fac Percent Minority:	36.757	**TRI Reporter:**	Yes
Fac Pop Den:	2064.61	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	GREENVILLE	**Fac Active Flag:**	Yes
State Other:		**Fac Inspection Count:**	1
Region:	04	**Date Last Inspection:**	11/2/2023
Latitude:	34.886926	**Days Last Inspection:**	835
Longitude:	-82.400064		

Fac Derived Tribes: -
AIR IDs: SC00012000259
CAA Permit Types: Minor Emissions
CAA NAICS: 311942
CAA SICS: -
NPDES IDs: SCR004520
CWA Permit Types: Non-M
CWA NAICS: -
CWA SICS: -
RCRA IDs: SCD052073715 SCD982123242
RCRA Permit Types: SQG, VSQG
RCRA NAICS: 325520
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: No
Fac Collection Meth: ADDRESS MATCHING-HOUSE NUMBER
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110000354269

Details

Industry: Chemical Mfg

---

18 | **1 of1** | **WSW** | **0.32 / 1,687.99** | **985.72 / -57** | **CHEMURGY PRODUCTS INC**
GREENVILLE SC | **PFAS IND**

Status:	Active	**Fac Fips Code:**	45045
Fac Indian Cntry Flg:	No	**Compliance Status:**	No Violation Identified
Fac Derived Huc:	03050109	**EPA Programs:**	CAA

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

Fac Derived Wbd:	030501090402	**Federal Facility:**	No
Fac Derived Cd113:	04	**Federal Agency:**	-
Fac Derived Cb2010:	450450023042029	**Fac Snc Flg:**	No
Fac Informal Count:	0	**AIR Flag:**	Yes
Last Informal Action:	-	**NPDES Flag:**	No
Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	29608CHMRG450FU
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	37.19	**TRI Reporter:**	-
Fac Pop Den:	2082.76	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	GREENVILLE	**Fac Active Flag:**	Yes
State Other:		**Fac Inspection Count:**	0
Region:	04	**Date Last Inspection:**	-
Latitude:	34.886162	**Days Last Inspection:**	-
Longitude:	-82.400724		

Fac Derived Tribes:	-
AIR IDs:	SC00012000389
CAA Permit Types:	Not applicable
CAA NAICS:	512210
CAA SICS:	8999
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110000354205

Details

Industry:	Chemical Mfg

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	1 of3	NW	0.33 / 1,732.23	1,074.50 / 31	PEPSI COLA BOTTLING CO 751 STATE PARK RD GREENVILLE SC 29609-2903	LUST

Permit (Web):	UST13160	**Site No (EFIS):**	
Category (Web):	Non-Retail Operation	**Facility Name (EFIS):**	
No of Tanks (Web):	2	**Fac Address (EFIS):**	
Billable (Web):	2	**Facility City (EFIS):**	
Abandoned (Web):	0	**Facility State (EFIS):**	
Other (Web):	0	**Facility Zip (EFIS):**	
Last Inspec (Web):	3/21/2025	**Facility (Web):**	PEPSI COLA BOTTLING CO
Facility:	PEPSI COLA BOTTLING CO	**Address (Web):**	751 STATE PARK RD
Facility Street:	751 STATE PARK RD	**City (Web):**	GREENVILLE
Facilit City:	GREENVILLE	**Zip Code (Web):**	29609-2903
Facility State :	SC	**County (Web):**	Greenville
Facility Zip:	29609-2903	**County 1 (Web):**	Greenville
Fac County:			

Tank Owner Ph (Web):	864-242-6041
Phone (Web):	864-242-6041
Land Owner Ph (Web):	864-242-6041
Operator Phone (Web):	Not Available
Business Addr (Web):	751 STATE PARK RD GREENVILLE SC 29609-2903
Tank Owner Bus Addr (Web):	BEVERAGE SOUTH INC

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

PO BOX 3567
SC GREENVILLE 29608-3567

Land Owner Bus Addr (Web): BEVERAGE SOUTH INC
PO BOX 3567
SC GREENVILLE 29608-3567

Operator Bus Addr (Web): Not Available
Tank Owner (Web): BEVERAGE SOUTH INC
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST13160
Data Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024)

DHEC Online Registry - Release Report

Release No:	1	***Project Manager:***	Denise M Place
Source:	UST	***Compliance Req:***	True
Reported:	10/4/2011	***Compliance Met:***	Not Available
Confirmed:	10/4/2011	***Compliance Date:***	Not Available
RBCA/ Score:	Not Available	***Abatement Met:***	Not Available
Responsible Party:	BEVERAGE SOUTH INC	***NFA:***	11/8/2011
Product:	Not Available	***Fin Type:***	Not Available
Emergency Resp:	Not Available	***Fin Res Mechanism:***	Not Available
Superb Qualified:	Not Available	***Cleanup MCL:***	Not Available
Superb Determ Date:	Not Available	***Cleanup Initiated:***	10/4/2011
Transferred:	Not Available	***Cleanup Complete:***	11/8/2011

DHEC Confirmed Release Report

Release No:	1	***Confirmed:***	10/4/2011
NFA:	11/8/2011	***Tank Owner:***	BEVERAGE SOUTH INC
Product:		***Status Desc:***	
Proj Mgr:	PLACEDM	***Score:***	
Status:		***Rank:***	
Reported:	10/4/2011		
Rank Desc:			
Facility:	PEPSI COLA BOTTLING CO		
Facility Street:	751 STATE PARK RD		
Facility City:	GREENVILLE		
Fac County:	Greenville		
Facility Zip:	29609-2903		
Facility State:	SC		

19	2 of3	NW	0.33 / 1,732.23	1,074.50 / 31	PEPSI COLA BOTTLING CO 751 STATE PARK RD GREENVILLE SC 29609-2903	LUST

Permit (Web):	UST03794	***Site No (EFIS):***	
Category (Web):	Non-Retail Operation	***Facility Name (EFIS):***	
No of Tanks (Web):	1	***Fac Address (EFIS):***	
Billable (Web):	0	***Facility City (EFIS):***	
Abandoned (Web):	1	***Facility State (EFIS):***	
Other (Web):	0	***Facility Zip (EFIS):***	
Last Inspec (Web):	Not Available	***Facility (Web):***	PEPSI COLA BOTTLING CO
Facility:	PEPSI COLA BOTTLING CO	***Address (Web):***	751 STATE PARK RD
Facility Street:	751 STATE PARK RD	***City (Web):***	GREENVILLE
Facilit City:	GREENVILLE	***Zip Code (Web):***	29609-2903
Facility State :	SC	***County (Web):***	Greenville
Facility Zip:	29609-2903	***County 1 (Web):***	Greenville
Fac County:			

Tank Owner Ph (Web): 864-242-6041
Phone (Web): 864-242-6041
Land Owner Ph (Web): Not Available
Operator Phone (Web): Not Available
Business Addr (Web): 751 STATE PARK RD GREENVILLE SC 29609-2903
Tank Owner Bus Addr (Web): BEVERAGE SOUTH INC
PO BOX 3567
SC GREENVILLE 29608-3567

Land Owner Bus Addr (Web):	Not Available
Operator Bus Addr (Web):	Not Available
Tank Owner (Web):	BEVERAGE SOUTH INC
Facility Link (Web):	https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST03794
Data Source:	SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024)

DHEC Online Registry - Release Report

Release No:	1	**Project Manager:**	Kristen H Long
Source:	UST	**Compliance Req:**	False
Reported:	6/26/1991	**Compliance Met:**	False
Confirmed:	2/26/1992	**Compliance Date:**	Not Available
RBCA/ Score:	Not Available	**Abatement Met:**	6/26/1991
Responsible Party:	BEVERAGE SOUTH INC	**NFA:**	5/10/1994
Product:	Petroleum	**Fin Type:**	Unknown
Emergency Resp:	Not Available	**Fin Res Mechanism:**	Not Available
Superb Qualified:	True	**Cleanup MCL:**	Not Available
Superb Determ Date:	2/26/1992	**Cleanup Initiated:**	9/16/1992
Transferred:	Not Available	**Cleanup Complete:**	5/10/1994

DHEC Confirmed Release Report

Release No:	1	**Confirmed:**	2/26/1992
NFA:	5/10/1994	**Tank Owner:**	BEVERAGE SOUTH INC
Product:	PETRO	**Status Desc:**	
Proj Mgr:	LONGKH	**Score:**	
Status:		**Rank:**	
Reported:	6/26/1991		
Rank Desc:			
Facility:	PEPSI COLA BOTTLING CO		
Facility Street:	751 STATE PARK RD		
Facility City:	GREENVILLE		
Fac County:	Greenville		
Facility Zip:	29609-2903		
Facility State:	SC		

19	***3 of3***	***NW***	***0.33 / 1,732.23***	***1,074.50 / 31***	***PEPSI COLA BOTTLING CO 751 STATE PARK RD GREENVILLE SC 29609-2903***	***LUST***

Permit (Web):	UST13063	**Site No (EFIS):**	
Category (Web):	Non-Retail Operation	**Facility Name (EFIS):**	
No of Tanks (Web):	1	**Fac Address (EFIS):**	
Billable (Web):	0	**Facility City (EFIS):**	
Abandoned (Web):	1	**Facility State (EFIS):**	
Other (Web):	0	**Facility Zip (EFIS):**	
Last Inspec (Web):	Not Available	**Facility (Web):**	PEPSI COLA BOTTLING CO
Facility:	PEPSI COLA BOTTLING CO	**Address (Web):**	751 STATE PARK RD
Facility Street:	751 STATE PARK RD	**City (Web):**	GREENVILLE
Facilit City:	GREENVILLE	**Zip Code (Web):**	29609-2903
Facility State :	SC	**County (Web):**	Greenville
Facility Zip:	29609-2903	**County 1 (Web):**	Greenville
Fac County:			

Tank Owner Ph (Web):	864-242-6041
Phone (Web):	864-242-6041
Land Owner Ph (Web):	Not Available
Operator Phone (Web):	Not Available
Business Addr (Web):	751 STATE PARK RD GREENVILLE SC 29609-2903
Tank Owner Bus Addr (Web):	PEPSI COLA BOTTLING CO 751 STATE PARK RD SC GREENVILLE 29609-2903
Land Owner Bus Addr (Web):	Not Available
Operator Bus Addr (Web):	Not Available
Tank Owner (Web):	PEPSI COLA BOTTLING CO
Facility Link (Web):	https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST13063

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

Data Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024)

DHEC Online Registry - Release Report

Release No:	1	**Project Manager:**	John Wright
Source:	UST	**Compliance Req:**	False
Reported:	6/30/1993	**Compliance Met:**	False
Confirmed:	6/30/1993	**Compliance Date:**	Not Available
RBCA/ Score:	Not Available	**Abatement Met:**	Not Available
Responsible Party:	PEPSI COLA BOTTLING CO	**NFA:**	8/18/1994
Product:	Petroleum	**Fin Type:**	Unknown
Emergency Resp:	Not Available	**Fin Res Mechanism:**	Not Available
Superb Qualified:	Not Available	**Cleanup MCL:**	Not Available
Superb Determ Date:	Not Available	**Cleanup Initiated:**	6/30/1993
Transferred:	Not Available	**Cleanup Complete:**	8/18/1994

DHEC Confirmed Release Report

Release No:	1	**Confirmed:**	6/30/1993
NFA:	8/18/1994	**Tank Owner:**	PEPSI COLA BOTTLING CO
Product:	PETRO	**Status Desc:**	
Proj Mgr:	WRIGHTJW	**Score:**	
Status:		**Rank:**	
Reported:	6/30/1993		
Rank Desc:			
Facility:	PEPSI COLA BOTTLING CO		
Facility Street:	751 STATE PARK RD		
Facility City:	GREENVILLE		
Fac County:	Greenville		
Facility Zip:	29609-2903		
Facility State:	SC		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	1 of2	ESE	0.35 / 1,843.12	1,079.13 / 36	SHREE GANESH PROPERTY 2 2560 N PLEASANTBURG DR GREENVILLE SC 29609-3031	LUST

Permit (Web):	UST04250	**Site No (EFIS):**	UST-04250
Category (Web):	Retail Sales	**Facility Name (EFIS):**	SHREE GANESH PROPERTY 2
No of Tanks (Web):	5	**Fac Address (EFIS):**	2560 N PLEASANTBURG DR
Billable (Web):	5	**Facility City (EFIS):**	GREENVILLE
Abandoned (Web):	0	**Facility State (EFIS):**	SC
Other (Web):	0	**Facility Zip (EFIS):**	29609-3031
Last Inspec (Web):	8/29/2024	**Facility (Web):**	SHREE GANESH PROPERTY 2
Facility:	SHREE GANESH PROPERTY 2	**Address (Web):**	2560 N PLEASANTBURG DR
Facility Street:	2560 N PLEASANTBURG DR	**City (Web):**	GREENVILLE
Facilit City:	GREENVILLE	**Zip Code (Web):**	29609-3031
Facility State :	SC	**County (Web):**	Greenville
Facility Zip:	29609-3031	**County 1 (Web):**	Greenville
Fac County:			
Tank Owner Ph (Web):	704-975-2688		
Phone (Web):	864-271-0627		
Land Owner Ph (Web):	704-975-2688		
Operator Phone (Web):	678-428-5868		
Business Addr (Web):	2560 N PLEASANTBURG DR GREENVILLE SC 29609-3031		
Tank Owner Bus Addr (Web):	SHREE GANESH PROPERTIES 2 LLC 2560 N PLEASANTBURG DR SC GREENVILLE 29609-3031		
Land Owner Bus Addr (Web):	SHREE GANESH PROPERTIES 2 LLC 2560 N PLEASANTBURG DR SC GREENVILLE 29609-3031		
Operator Bus Addr (Web):	KRITEN INC 450 CHURCH ST SC HONEA PATH 29654		
Tank Owner (Web):	SHREE GANESH PROPERTIES 2 LLC		
Facility Link (Web):	https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST04250		

Data Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024); DHEC LUST Data (EFIS) (as of 5 Sep 2017)

DHEC Online Registry - Release Report

Release No: 2
Source: UST
Reported: 10/14/2010
Confirmed: 11/5/2010
RBCA/ Score: 4AA - Long term > 2 yr threat / 3 - Monitored Natural Attenuation
Responsible Party: PIEDMONT PETROLEUM CORPORATION
Product: Petroleum
Emergency Resp: Not Available
Superb Qualified: True
Superb Determ Date: 11/30/2010
Transferred: Not Available
Project Manager: Morgan A Thomas
Compliance Req: True
Compliance Met: True
Compliance Date: 11/5/2010
Abatement Met: Not Available
NFA: 6/1/2021
Fin Type: With SUPERB
Fin Res Mechanism: Self Insurance 280.101
Cleanup MCL: 6/1/2021
Cleanup Initiated: 3/8/2011
Cleanup Complete: Not Available

Release No: 0
Source: UST
Reported: 2/23/2010
Confirmed: Not Available
RBCA/ Score: Not Available
Responsible Party: PIEDMONT PETROLEUM CORPORATION
Product: Not Available
Emergency Resp: Not Available
Superb Qualified: Not Available
Superb Determ Date: Not Available
Transferred: Not Available
Project Manager: Denise M Place
Compliance Req: True
Compliance Met: Not Available
Compliance Date: Not Available
Abatement Met: Not Available
NFA: 2/24/2010
Fin Type: Not Available
Fin Res Mechanism: Not Available
Cleanup MCL: Not Available
Cleanup Initiated: Not Available
Cleanup Complete: Not Available

Release No: 0
Source: Not Available
Reported: 6/29/1993
Confirmed: Not Available
RBCA/ Score: Not Available
Responsible Party: Not Available
Product: Not Available
Emergency Resp: Not Available
Superb Qualified: Not Available
Superb Determ Date: Not Available
Transferred: Not Available
Project Manager: Julie M Elam
Compliance Req: False
Compliance Met: False
Compliance Date: Not Available
Abatement Met: Not Available
NFA: 9/7/1993
Fin Type: Not Available
Fin Res Mechanism: Not Available
Cleanup MCL: Not Available
Cleanup Initiated: Not Available
Cleanup Complete: Not Available

Release No: 1
Source: UST
Reported: 6/29/1993
Confirmed: 6/29/1993
RBCA/ Score: Not Available
Responsible Party: PIEDMONT PETROLEUM CORPORATION
Product: Petroleum
Emergency Resp: Not Available
Superb Qualified: Not Available
Superb Determ Date: Not Available
Transferred: Not Available
Project Manager: Doug C Pasley
Compliance Req: False
Compliance Met: False
Compliance Date: Not Available
Abatement Met: Not Available
NFA: 9/7/1993
Fin Type: Unknown
Fin Res Mechanism: Not Available
Cleanup MCL: Not Available
Cleanup Initiated: 6/23/1993
Cleanup Complete: 9/7/1993

DHEC Confirmed Release Report

Release No: 2
NFA: 6/1/2021
Product: PETROL
Proj Mgr: THOMASMA
Status: 3
Reported: 10/14/2010
Rank Desc: Long term > 2 yr threat
Facility: SHREE GANESH PROPERTY 2
Facility Street: 2560 N PLEASANTBURG DR
Facility City: GREENVILLE
Fac County: Greenville
Confirmed: 11/5/2010
Tank Owner: SHREE GANESH PROPERTIES 2 LLC
Status Desc: Active Corrective Action
Score:
Rank: 4AA

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

Facility Zip: 29609-3031
Facility State: SC

Release No: 1
NFA: 9/7/1993
Product: PETRO
Proj Mgr: PASLEYDC
Status:
Reported: 6/29/1993
Rank Desc:
Facility: SHREE GANESH PROPERTY 2
Facility Street: 2560 N PLEASANTBURG DR
Facility City: GREENVILLE
Fac County: Greenville
Facility Zip: 29609-3031
Facility State: SC
Confirmed: 6/29/1993
Tank Owner: SHREE GANESH PROPERTIES 2 LLC
Status Desc:
Score:
Rank:

DHEC EFIS Data Details (Revised 9/5/2017)

Release No: 2
Release Date: 10/14/2010
Project Mgr: WS
Confirmed Date: 11/5/2010
Cleanup Comp Date:
Cleanup Comp Mcl Dt:
RP Name: PIEDMONT PETROLEUM CORPORATION
RP Address: PO BOX 2969
RP City: GREENVILLE
RP State: SC
RP Zip: 29602-2969
SSTL Estab Cd: MR
SCRBCA Class Cd: CLASS3BA
Depth to GW: 30.38
GW Flow Dir Cod: S
Receptor Type Cd: BARNES, KEVIN T
Rel Fin Type Cd:
CoC Concentrate Cd:

20	2 of2	ESE	0.35 / 1,843.12	1,079.13 / 36	04250 - SHREE GANESH PROPERTY 2 2560 N PLEASANTBURG DR GREENVILLE SC 296093031	RCR

Site ID: 04250
Tax Map ID: 0183.03-01-025.00
Latitude: 34.8879
Longitude: -82.3883

Detail

Reported Date: 10/14/2010
CU>MCL: 6/1/2021

21	1 of1	SE	0.36 / 1,879.59	1,031.91 / -11	TYCO PLASTICS GREENVILLE GREENVILLE SC	PFAS IND

Status: Active
Fac Indian Cntry Flg: No
Fac Derived Huc: 03050109
Fac Derived Wbd: 030501090402
Fac Derived Cd113: 04
Fac Derived Cb2010: 450450011011000
Fac Informal Count: 0
Last Informal Action: -
Fac Fips Code: 45045
Compliance Status: No Violation Identified
EPA Programs: CAA; CWA
Federal Facility: No
Federal Agency: -
Fac Snc Flg: No
AIR Flag: Yes
NPDES Flag: Yes

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

Formal Action Count:	0	**SDWIS Flag:**	No
Last Formal Action:	-	**RCRAFlag:**	No
Fac Total Penalties:	0	**TRI Flag:**	No
Fac Penalty Count:	-	**GHG Flag:**	No
Date Last Penalty:	-	**TRI IDs:**	29609TYCPL69WRL
Last Penalty Amt:	0	**TRI Releases Trnsfrs:**	-
Fac Qtrs With Nc:	0	**TRI on Site Releases:**	-
Programs With Snc:	0	**TRI off Site Trnsfrs:**	-
Fac Percent Minority:	37.443	**TRI Reporter:**	-
Fac Pop Den:	2167.82	**Fac Imp Water Flg:**	-
Count:	1	**Fac Major Flag:**	-
Fac County:	GREENVILLE	**Fac Active Flag:**	Yes
State Other:		**Fac Inspection Count:**	1
Region:	04	**Date Last Inspection:**	7/19/2021
Latitude:	34.88465	**Days Last Inspection:**	1671
Longitude:	-82.39117		

Fac Derived Tribes:	-
AIR IDs:	SC00012000445
CAA Permit Types:	Emissions classification unknown
CAA NAICS:	326113 326111
CAA SICS:	-
NPDES IDs:	SCR000951 SCR004591
CWA Permit Types:	Non-M
CWA NAICS:	-
CWA SICS:	3082
RCRA IDs:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	No
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110022522616

Details

Industry:	Plastics and Resins

22	1 of1	ESE	0.39 / 2,070.76	1,062.69 / 20	2555 NORTH PLEASANTBURG DR 2555 NORTH PLEASANTBURG DR GREENVILLE SC	DELISTED LST

Delisted Leaking Above Ground Storage Tanks Details

Site ID:	4454
Release No:	1
Project Manager:	MORRISON KAREN S
Status:	PREBUYAS
Impacted Code:	NO
Type:	
Release Date:	3/30/2010
Confirmed:	
NFA Dt:	
Transfer:	
Product:	
Source:	
Tier:	
Truncated Note:	
Soil Impact Code:	
User Name:	MORRISKS
Release Xfer Date:	
Suspect NFA Date:	
Release Source Code:	
Cleanup Complete Dt:	

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

Local Fac Last Name:	2555 NORTH PLEASANTBURG DR
Local Fac First Name:	
Address 2:	
State Code:	SC
County:	Greenville
Zip Code:	
Local Fac County:	23
District Code:	2
Rp Identifier 1:	VAUGHN
Rp Identifier 2:	JAMES
Product 2:	
Product 3:	
Product 4:	
Source 2:	
Source 3:	
Source 4:	
Original Source:	LAST
Record Date:	02-DEC-2019

23	1 of4	ESE	0.41 / 2,188.97	1,066.66 / 24	PACES AMOCO SPINX #404 MCCORKLE OIL COMPANY 2601 N PLEASANTBURG DR, GREENVILLE, SC, 29609-3030, US SC	BROWNFIELDS

Case No: 12-6068-NRP

Details

Alt ID:	57978	**Combo of Contam:**	
Master No:	6068	**Filed With County:**	
Master Status:	INACTIVE	**Acre Under Cntrct:**	1.16
Category:	Master Project Details	**COC Date Issued:**	
Program:	LWM - SARR - Brownfields	**County:**	Greenville
Action Date:		**Latitude:**	34.8878
Status:	Entered	**Longitude:**	-82.3863

Name:	PACES AMOCO SPINX #404 MCCORKLE OIL COMPANY
Address:	2601 N PLEASANTBURG DR, GREENVILLE, SC, 29609-3030, US
Type:	Non-Responsible Party Voluntary Cleanup Contract
Type of Covenent:	
Brownfields Type of Site:	
Brwnflds 128 A Funds Used F:	
Brwnflds Response Action Pl:	

23	2 of4	ESE	0.41 / 2,188.97	1,066.66 / 24	SPINX PROPERTY 2601 N PLEASANTBURG DR GREENVILLE SC	DELISTED LST

Delisted Leaking Above Ground Storage Tanks Details

Site ID:	2072
Release No:	1
Project Manager:	BOYNTON S JENNIFER
Status:	CLOSED
Impacted Code:	NO
Type:	
Release Date:	8/9/2002
Confirmed:	
NFA Dt:	10/8/2002
Transfer:	
Product:	
Source:	
Tier:	
Truncated Note:	

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

Soil Impact Code:
User Name: BOYNTOSJ
Release Xfer Date:
Suspect NFA Date: 10/8/2002
Release Source Code:
Cleanup Complete Dt:
Local Fac Last Name: SPINX PROPERTY
Local Fac First Name:
Address 2:
State Code: SC
County: Greenville
Zip Code: 29
Local Fac County: 23
District Code: 2
Rp Identifier 1: SPINX CO
Rp Identifier 2:
Product 2:
Product 3:
Product 4:
Source 2:
Source 3:
Source 4:
Original Source: LAST
Record Date: 02-DEC-2019

23	3 of4	ESE	0.41 / 2,188.97	1,066.66 / 24	SPINX 404 2601 N PLEASANTBURG DR GREENVILLE SC 29609-3030	LUST

Permit (Web): UST10868
Category (Web): Retail Sales
No of Tanks (Web): 5
Billable (Web): 0
Abandoned (Web): 5
Other (Web): 0
Last Inspec (Web): 11/19/1996
Facility: SPINX 404
Facility Street: 2601 N PLEASANTBURG DR
Facilit City: GREENVILLE
Facility State : SC
Facility Zip: 29609-3030
Fac County:
Site No (EFIS): UST-10868
Facility Name (EFIS): SPINX 404
Fac Address (EFIS): 2601 N PLEASANTBURG DR
Facility City (EFIS): GREENVILLE
Facility State (EFIS): SC
Facility Zip (EFIS): 29609-3030
Facility (Web): SPINX 404
Address (Web): 2601 N PLEASANTBURG DR
City (Web): GREENVILLE
Zip Code (Web): 29609-3030
County (Web): Greenville
County 1 (Web): Greenville
Tank Owner Ph (Web): 864-233-5421
Phone (Web): Not Available
Land Owner Ph (Web): Not Available
Operator Phone (Web): Not Available
Business Addr (Web): 2601 N PLEASANTBURG DR GREENVILLE SC 29609-3030
Tank Owner Bus Addr (Web): SPINX CO LLC
PO BOX 8624
SC GREENVILLE 29604-8624
Land Owner Bus Addr (Web): Not Available
Operator Bus Addr (Web): Not Available
Tank Owner (Web): SPINX CO LLC
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST10868
Data Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024); DHEC LUST Data (EFIS) (as of 5 Sep 2017)

DHEC Online Registry - Release Report

Release No: 1
Source: UST
Reported: 9/12/1997
Confirmed: 9/18/1997
RBCA/ Score: 1D - Chemicals detected in water / 1 - Conduct Invest/Risk Assessment
Responsible Party: SPINX CO LLC
Product: Petroleum
Project Manager: Adam M Looper
Compliance Req: True
Compliance Met: True
Compliance Date: Not Available
Abatement Met: 11/1/1996
NFA: Not Available
Fin Type: With SUPERB

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

Emergency Resp: Not Available
Superb Qualified: True
Superb Determ Date: 8/6/1998
Transferred: Not Available
Fin Res Mechanism: Not Available
Cleanup MCL: Not Available
Cleanup Initiated: 9/18/1997
Cleanup Complete: Not Available

DHEC Confirmed Release Report

Release No: 1
NFA:
Product: PETRO
Proj Mgr: LOOPERAM
Status: 1
Reported: 9/12/1997
Rank Desc: Chemicals detected in water
Facility: SPINX 404
Facility Street: 2601 N PLEASANTBURG DR
Facility City: GREENVILLE
Fac County: Greenville
Facility Zip: 29609-3030
Facility State: SC
Confirmed: 9/18/1997
Tank Owner: SPINX CO LLC
Status Desc: Conducting Investigation/Risk Assessment
Score:
Rank: 1D

DHEC EFIS Data Details (Revised 9/5/2017)

Release No: 1
Release Date: 9/12/1997
Project Mgr: WS
Confirmed Date: 9/18/1997
Cleanup Comp Date:
Cleanup Comp Mcl Dt:
RP Name: SPINX CO INC
RP Address: 1414 E WASHINGTON ST
RP City: GREENVILLE
RP State: SC
RP Zip: 29607-1864
SSTL Estab Cd: MR
SCRBCA Class Cd: CLASS1D
Depth to GW: 30
GW Flow Dir Cod: S
Receptor Type Cd: BARNES, KEVIN T
Rel Fin Type Cd: DEPT
CoC Concentrate Cd:

23	4 of4	ESE	0.41 / 2,188.97	1,066.66 / 24	PACES AMOCO SPINX #404 MCCORKLE OIL COMPANY 2601 N PLEASANTBURG DR, GREENVILLE SC 29609-3030 SC	SASPL

EPA ID: SC0000071557

Site Assessment Section Project List (SASPL)

County: GREENVILLE

24	1 of5	ESE	0.42 / 2,220.79	1,071.15 / 28	SPINX BULK OIL TERMIN 2551 N PLEASANTBURG GREENVILLE SC	DELISTED LST

Delisted Leaking Above Ground Storage Tanks Details

Site ID: 03000
Release No: 1

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

Project Manager:	THOMADL
Status:	ASSESSMN
Impacted Code:	YES
Type:	W
Release Date:	07/29/05
Confirmed:	10/28/05
NFA Dt:	
Transfer:	
Product:	PETRO
Source:	
Tier:	
Truncated Note:	
Soil Impact Code:	
User Name:	
Release Xfer Date:	
Suspect NFA Date:	
Release Source Code:	
Cleanup Complete Dt:	
Local Fac Last Name:	
Local Fac First Name:	
Address 2:	
State Code:	
County:	Greenville
Zip Code:	
Local Fac County:	
District Code:	
Rp Identifier 1:	
Rp Identifier 2:	
Product 2:	
Product 3:	
Product 4:	
Source 2:	
Source 3:	
Source 4:	
Original Source:	LAST
Record Date:	27-NOV-2017

24	***2 of5***	***ESE***	***0.42 / 2,220.79***	***1,071.15 / 28***	***SPINX BULK OIL TERMINAL 2551 N PLEASANTBURG DR GREENVILLE SC***	***DELISTED LST***

Delisted Leaking Above Ground Storage Tanks Details

Site ID:	3000
Release No:	1
Project Manager:	DENISON JESSICA L
Status:	ASSESSMN
Impacted Code:	YES
Type:	
Release Date:	7/29/2005
Confirmed:	10/28/2005
NFA Dt:	
Transfer:	
Product:	PETRO
Source:	
Tier:	
Truncated Note:	
Soil Impact Code:	
User Name:	DENISOJL
Release Xfer Date:	
Suspect NFA Date:	
Release Source Code:	
Cleanup Complete Dt:	
Local Fac Last Name:	SPINX BULK OIL TERMINAL
Local Fac First Name:	
Address 2:	

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

State Code:	SC
County:	Greenville
Zip Code:	29609
Local Fac County:	23
District Code:	2
Rp Identifier 1:	C RIVERS STONE LIMITED PARTNERSHIP
Rp Identifier 2:	
Product 2:	
Product 3:	
Product 4:	
Source 2:	
Source 3:	
Source 4:	
Original Source:	LAST
Record Date:	02-DEC-2019

24	3 of5	ESE	0.42 / 2,220.79	1,071.15 / 28	SPINX BULK OIL TERMINA 2551 N PLEASANTBURG GREENVILLE SC	DELISTED LST

Delisted Leaking Above Ground Storage Tanks Details

Site ID:	03000
Release No:	1
Project Manager:	MARTINSR
Status:	ASSESSMN
Impacted Code:	YES
Type:	W
Release Date:	07/29/05
Confirmed:	10/28/05
NFA Dt:	
Transfer:	
Product:	PETRO
Source:	
Tier:	
Truncated Note:	
Soil Impact Code:	
User Name:	
Release Xfer Date:	
Suspect NFA Date:	
Release Source Code:	
Cleanup Complete Dt:	
Local Fac Last Name:	
Local Fac First Name:	
Address 2:	
State Code:	
County:	Greenville
Zip Code:	
Local Fac County:	
District Code:	
Rp Identifier 1:	
Rp Identifier 2:	
Product 2:	
Product 3:	
Product 4:	
Source 2:	
Source 3:	
Source 4:	
Original Source:	LAST
Record Date:	15-SEP-2020

24	4 of5	ESE	0.42 / 2,220.79	1,071.15 / 28	SPINX BULK OIL TERMINA 2551 N PLEASANTBURG GREENVILLE SC	DELISTED LST

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

Delisted Leaking Above Ground Storage Tanks Details

Site ID:	03000
Release No:	1
Project Manager:	MARTINSR
Status:	ASSESSMN
Impacted Code:	YES
Type:	W
Release Date:	07/29/05
Confirmed:	10/28/05
NFA Dt:	
Transfer:	
Product:	PETRO
Source:	
Tier:	
Truncated Note:	
Soil Impact Code:	
User Name:	
Release Xfer Date:	
Suspect NFA Date:	
Release Source Code:	
Cleanup Complete Dt:	
Local Fac Last Name:	
Local Fac First Name:	
Address 2:	
State Code:	
County:	Greenville
Zip Code:	
Local Fac County:	
District Code:	
Rp Identifier 1:	
Rp Identifier 2:	
Product 2:	
Product 3:	
Product 4:	
Source 2:	
Source 3:	
Source 4:	
Original Source:	LAST
Record Date:	05-JAN-2022

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	*5 of5*	*ESE*	*0.42 / 2,220.79*	*1,071.15 / 28*	***SPINX BULK OIL TERMINA*** ***2551 N PLEASANTBURG*** ***GREENVILLE SC***	***LAST***

Site ID:	03000	***Project Manager:***	ROSSIECA
Release No:	1	***GW Impact:***	YES
Status:	ASSESSMN	***Transfer:***	
Source:		***County:***	Greenville
NFA Dt:		***Type:***	W
Confirmed:	10/28/05	***Release Rpt:***	07/29/05
Product:	PETRO		
Report Source:	ACTIVE Projects Only for ALL Counties		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	*1 of3*	*WSW*	*0.43 / 2,286.19*	*1,022.31 / -21*	***CONTINENTAL SOUTHERN INDUSTRIES*** ***401 FURMAN HALL RD,*** ***GREENVILLE, SC, 29610, US*** ***SC***	***BROWNFIELDS***

Case No: 15-6364-NRP

Details

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

Alt ID: 58312
Master No: 6364
Master Status: CLOSED
Category: Master Project Details
Program: LWM - SARR - Brownfields
Action Date:
Status: Entered
Name: CONTINENTAL SOUTHERN INDUSTRIES
Address: 401 FURMAN HALL RD, GREENVILLE, SC, 29610, US
Type: Non-Responsible Party Voluntary Cleanup Contract
Type of Covenent:
Brownfields Type of Site:
Brwnflds 128 A Funds Used F:
Brwnflds Response Action Pl:
Combo of Contam: VOCs
Filed With County:
Acre Under Cntrct: 6.6
COC Date Issued:
County: Greenville
Latitude: 34.8862
Longitude: -82.4023

25	2 of3	WSW	0.43 / 2,286.19	1,022.31 / -21	CONTINENTAL SOUTHERN INDUSTRIES 401 FURMAN HALL RD, GREENVILLE SC 29610 SC	SASPL

EPA ID: SCS123457687

Site Assessment Section Project List (SASPL)

County: GREENVILLE

25	3 of3	WSW	0.43 / 2,286.19	1,022.31 / -21	CONTINENTAL SOUTHERN INDUSTRIES 401 FURMAN HALL RD GREENVILLE SC 29610	VCP

File No: 58312
Project Status Code: COMP
Funds 128(A) Utilized: No
Resp Action Planned: No
Cleanup Contract Complete Dt: 12/22/2016
Restrict Filed Dt: 12/22/2016
Project Complete Dt: 12/22/2016
Brownfields Type:

Details

Execute Date: 7/21/2016
Lat Long: 34.88624, -82.4023
Acreage: 6.6
Owner: VENTANA PROPERTIES GREENVILLE LLC
Contamination on Site: Volatile Organic Compounds
Land Use Restriction: Not yet determined.

26	1 of1	SE	0.45 / 2,365.05	1,024.21 / -19	EMEDIA GROUP PROPERTY 615 WORLEY RD GREENVILLE SC	DELISTED LST

Delisted Leaking Above Ground Storage Tanks Details

Site ID: 4909
Release No: 1
Project Manager: BAIR BENJAMIN D
Status: PREBUYAS
Impacted Code: NO
Type:
Release Date: 9/26/2011
Confirmed:

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

NFA Dt:
Transfer:
Product:
Source:
Tier:
Truncated Note:
Soil Impact Code:
User Name: BAIRBD
Release Xfer Date:
Suspect NFA Date:
Release Source Code:
Cleanup Complete Dt:
Local Fac Last Name: EMEDIA GROUP PROPERTY
Local Fac First Name:
Address 2:
State Code: SC
County: Greenville
Zip Code:
Local Fac County: 23
District Code: 2
Rp Identifier 1: EMEDIA GROUP PROPERTY
Rp Identifier 2:
Product 2:
Product 3:
Product 4:
Source 2:
Source 3:
Source 4:
Original Source: LAST
Record Date: 02-DEC-2019

27	***1 of1***	***N***	***0.45 / 2,376.64***	***1,067.51 / 24***	***HAMPTON PARK BAPTIST CHURCH OF GREENVILLE 875 STATE PARK RD GREENVILLE SC 29609-2981***	***LUST***

Permit (Web): UST03819
Category (Web): Non-Retail Operation
No of Tanks (Web): 1
Billable (Web): 0
Abandoned (Web): 1
Other (Web): 0
Last Inspec (Web): Not Available
Facility: HAMPTON PARK BAPTIST CHURCH OF GREENVILLE
Facility Street: 875 STATE PARK RD
Facilit City: GREENVILLE
Facility State : SC
Facility Zip: 29609-2981
Fac County:

Site No (EFIS):
Facility Name (EFIS):
Fac Address (EFIS):
Facility City (EFIS):
Facility State (EFIS):
Facility Zip (EFIS):
Facility (Web): HAMPTON PARK BAPTIST CHURCH OF GREENVILLE
Address (Web): 875 STATE PARK RD
City (Web): GREENVILLE
Zip Code (Web): 29609-2981
County (Web): Greenville
County 1 (Web): Greenville

Tank Owner Ph (Web): 864-235-5621
Phone (Web): 864-235-5621
Land Owner Ph (Web): Not Available
Operator Phone (Web): Not Available
Business Addr (Web): 875 STATE PARK RD GREENVILLE SC 29609-2981
Tank Owner Bus Addr (Web): HAMPTON PARK BAPTIST CHURCH OF GREENVILLE
875 STATE PARK RD
SC GREENVILLE 29609-2981
Land Owner Bus Addr (Web): Not Available
Operator Bus Addr (Web): Not Available
Tank Owner (Web): HAMPTON PARK BAPTIST CHURCH OF GREENVILLE
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST03819
Data Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025); DHEC Confirmed Release Report (LUST) (as of 11 Dec 2024)

DHEC Online Registry - Release Report

Release No:	0	**Project Manager:**	John Wright
Source:	Not Available	**Compliance Req:**	False
Reported:	10/1/1989	**Compliance Met:**	False
Confirmed:	Not Available	**Compliance Date:**	Not Available
RBCA/ Score:	Not Available	**Abatement Met:**	Not Available
Responsible Party:	Not Available	**NFA:**	12/13/1993
Product:	Not Available	**Fin Type:**	Not Available
Emergency Resp:	Not Available	**Fin Res Mechanism:**	Not Available
Superb Qualified:	Not Available	**Cleanup MCL:**	Not Available
Superb Determ Date:	Not Available	**Cleanup Initiated:**	Not Available
Transferred:	Not Available	**Cleanup Complete:**	Not Available

Release No:	1	**Project Manager:**	John E Kneece
Source:	UST	**Compliance Req:**	False
Reported:	10/1/1989	**Compliance Met:**	False
Confirmed:	10/1/1989	**Compliance Date:**	Not Available
RBCA/ Score:	Not Available	**Abatement Met:**	Not Available
Responsible Party:	HAMPTON PARK BAPTIST CHURCH OF GREENVILLE	**NFA:**	12/13/1993
Product:	Petroleum	**Fin Type:**	Unknown
Emergency Resp:	Not Available	**Fin Res Mechanism:**	Not Available
Superb Qualified:	Not Available	**Cleanup MCL:**	Not Available
Superb Determ Date:	Not Available	**Cleanup Initiated:**	10/1/1989
Transferred:	Not Available	**Cleanup Complete:**	10/1/1989

DHEC Confirmed Release Report

Release No:	1	**Confirmed:**	10/1/1989
NFA:	12/13/1993	**Tank Owner:**	HAMPTON PARK BAPTIST CHURCH OF GREENVILLE
Product:	PETRO	**Status Desc:**	
Proj Mgr:	KNEECEJE	**Score:**	
Status:		**Rank:**	
Reported:	10/1/1989		
Rank Desc:			
Facility:	HAMPTON PARK BAPTIST CHURCH OF GREENVILLE		
Facility Street:	875 STATE PARK RD		
Facility City:	GREENVILLE		
Fac County:	Greenville		
Facility Zip:	29609-2981		
Facility State:	SC		

28	1 of1	WNW	0.49 / 2,595.11	1,030.65 / -13	NICKS CAR WASH NORTH 115 STATE PARK RD GREENVILLE SC 29609-2914	LUST

Permit (Web):	UST04560	**Site No (EFIS):**	
Category (Web):	Retail Sales	**Facility Name (EFIS):**	
No of Tanks (Web):	2	**Fac Address (EFIS):**	
Billable (Web):	0	**Facility City (EFIS):**	
Abandoned (Web):	2	**Facility State (EFIS):**	
Other (Web):	0	**Facility Zip (EFIS):**	
Last Inspec (Web):	6/6/1996	**Facility (Web):**	NICKS CAR WASH NORTH
Facility:		**Address (Web):**	115 STATE PARK RD
Facility Street:		**City (Web):**	GREENVILLE
Facilit City:		**Zip Code (Web):**	29609-2914
Facility State :		**County (Web):**	Greenville
Facility Zip:		**County 1 (Web):**	Greenville
Fac County:			
Tank Owner Ph (Web):	Not Available		
Phone (Web):	Not Available		
Land Owner Ph (Web):	Not Available		
Operator Phone (Web):	Not Available		
Business Addr (Web):	115 STATE PARK RD GREENVILLE SC 29609-2914		
Tank Owner Bus Addr (Web):	NICKS CAR WASH NORTH 115 STATE PARK RD		

SC GREENVILLE 29609-2914
Land Owner Bus Addr (Web): Not Available
Operator Bus Addr (Web): Not Available
Tank Owner (Web): NICKS CAR WASH NORTH
Facility Link (Web): https://apps.des.sc.gov/USTRegistry/Home/siteDetails?permitNumber=UST04560
Data Source: SCDES Underground Storage Tank Registry (Web) (as of 28 Aug 2025)

DHEC Online Registry - Release Report

Release No: 0
Source: Not Available
Reported: 10/13/1997
Confirmed: Not Available
RBCA/ Score: Not Available
Responsible Party: Not Available
Product: Not Available
Emergency Resp: Not Available
Superb Qualified: Not Available
Superb Determ Date: Not Available
Transferred: Not Available

Project Manager: Reba M Glymph-Fant
Compliance Req: False
Compliance Met: False
Compliance Date: Not Available
Abatement Met: Not Available
NFA: 8/25/1998
Fin Type: Not Available
Fin Res Mechanism: Not Available
Cleanup MCL: Not Available
Cleanup Initiated: Not Available
Cleanup Complete: Not Available

Unplottable Summary

Total: 2 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
HIST RISK	Smith J D	Worley Rd	Greenville SC		927742807
HIST RISK	Smith J D	Worley Rd	Greenville SC		927757529

Unplottable Report

Site: ***Smith J D***
Worley Rd Greenville SC

HIST RISK

Historic Potential Business Activity Risk

Year:	1950-51
Directory Publisher:	HILLS
Broad Term:	Fuel and Automotive
Directory Heading:	AUTOMOBILE REPAIRING
Listing:	Smith J D
Address:	Worley Rd
Address2:	
City:	Greenville
State:	SC
Zip:	

Site: ***Smith J D***
Worley Rd Greenville SC

HIST RISK

Historic Potential Business Activity Risk

Year:	1950-51
Directory Publisher:	HILLS
Broad Term:	Fuel and Automotive
Directory Heading:	AUTOMOBILE REPAIRING
Listing:	Smith J D
Address:	Worley Rd
Address2:	
City:	Greenville
State:	SC
Zip:	

Appendix: Database Descriptions

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

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

Standard Environmental Record Sources

Federal

National Priority List: NPL

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

Government Publication Date: Jan 18, 2026

National Priority List - Proposed: PROPOSED NPL

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

Government Publication Date: Jan 18, 2026

Deleted NPL: DELETED NPL

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

Government Publication Date: Jan 18, 2026

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool. This data may also include applicable sites represented as polygons sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Not on the NPL (N)' , 'Removed from Proposed (R)', and/or 'Pre-Proposal Site (S)'. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Dec 26, 2025

Inventory of Open Dumps, June 1985: ODI

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

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file. This data may also include applicable sites represented as polygons sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Not on the NPL (N)' , 'Removed from Proposed (R)', and/or 'Pre-Proposal Site (S)'. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Dec 26, 2025

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

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

Government Publication Date: Oct 25, 2013

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

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

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

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

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

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

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

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

Government Publication Date: Nov 30, 2025

RCRA non-CORRACTS TSD Facilities: RCRA TSD

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

Government Publication Date: Nov 30, 2025

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste. This list also includes RCRAInfo sites that have notified as LQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Nov 30, 2025

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month. This list also includes RCRAInfo sites that have notified as SQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Nov 30, 2025

RCRA Very Small Quantity Generators List: RCRA VSQG

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

Government Publication Date: Nov 30, 2025

RCRA Non-Generators: RCRA NON GEN

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

Government Publication Date: Nov 30, 2025

RCRA Sites with Controls: RCRA CONTROLS

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

Government Publication Date: Nov 30, 2025

Federal Engineering Controls-ECs: FED ENG

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

Government Publication Date: Jan 30, 2026

Federal Institutional Controls- ICs: FED INST

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

Government Publication Date: Jan 30, 2026

Land Use Controls Information System: LUCIS

The Land Use Controls Information System (LUCIS) database is sourced from the U.S. Department of the Navy (DON). This data contains information for former Base Realignment and Closure (BRAC) properties across the United States. DON's BRAC office was tasked with tracking certain base closures while requiring the prevention of risks to human health and the environment of those properties with LUCs in place. Regarding currently available LUC Sites data, the sites listing is limited to centroid point locations for the overall installation property boundaries. Formerly obtained LUC Sites data may reflect site details that applied previously for a BRAC property.

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites: NPL IC

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

Government Publication Date: Jan 18, 2026

Emergency Response Notification System: ERNS 1982 TO 1986

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

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

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

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

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

Government Publication Date: Feb 8, 2026

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

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

Government Publication Date: Sep 8, 2025

FEMA Underground Storage Tank Listing: FEMA UST

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

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. The list includes FRP facilities sourced from the EPA FOIA office and from previously available Homeland Infrastructure Foundation-Level Data (HIFLD) file/s. Disclaimer: Per the EPA FOIA Office, the verification process for current requested FRP data is undergoing review and revision, and any similar reporting will be made public in Fiscal Year 2026. For this reason, the latest available FOIA file may be incomplete.

Government Publication Date: Jun 1, 2025

Delisted Facility Response Plans: DELISTED FRP

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

Government Publication Date: Jun 1, 2025

Historical Gas Stations: HIST GAS STATIONS

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

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

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

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

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

Government Publication Date: Jun 5, 2025

LIEN on Property: SEMS LIEN

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

Government Publication Date: Dec 26, 2025

Superfund Decision Documents: SUPERFUND ROD

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

Government Publication Date: Jan 30, 2026

State

State Remediation Projects: REMEDIATION

This list of State Remediation Projects is maintained by the South Carolina Department of Environmental Services (SCDES) Clean Up Projects in Progress/Superfund Program. This SCDES Program aims to protect the environment through assessing, remediating, and cleaning up applicable polluted sites.

Government Publication Date: Mar 5, 2026

Permitted Landfills List: SWF/LF

The South Carolina Department of Environmental Services (SCDES) maintains a list of permitted solid waste and landfill facilities in South Carolina.

Government Publication Date: Nov 24, 2025

Site Assessment Section Project List: SASPL

The South Carolina Department of Environmental Services (SCDES) Bureau of Land & Waste Management keeps record of the state hazardous waste sites in their Site Assessment Section Project List. Includes sites that have had or have ongoing assessment and/or remediation; sites assessed under CERCLA and state authority, as well as federal and state Superfund sites; sites within the Drycleaning Restoration Trust Fund; and state voluntary cleanups sites and Brownfields sites.

Government Publication Date: Aug 14, 2024

Delisted Site Assessment Section Project List: DELISTED SHWS

List of sites that once appeared on – and have since been removed from – the list of hazardous waste sites made available by South Carolina Department of Environmental Services (SCDES), previously known as the South Carolina Department of Health and Environmental Control (DHEC), Bureau of Land & Waste Management Site Assessment Section.

Government Publication Date: Mar 5, 2026

Leaking Underground Storage Tank List: LUST

List of incidents involving releases from underground storage tanks. Includes records from the SCDES Confirmed Release Report (LUST), and tank sites from the Underground Storage Tank Division's UST Registry Search with confirmed or unconfirmed releases. Data made available by the South Carolina Department of Environmental Services (SCDES).

Government Publication Date: Aug 28, 2025

Release Incidents - Groundwater Tracking: LAST

A listing of incidents involving petroleum releases from unregulated sources such as aboveground storage tanks, heating oil tanks and spills during transport reported to the South Carolina Department of Environmental Services (SCDES).

Government Publication Date: Dec 23, 2025

Delisted Leaking Storage Tanks: DELISTED LST

List of sites that once appeared on – and have since been removed from – leaking aboveground storage tank listings and/or leaking underground storage tank listings made available by the South Carolina Department of Environmental Services (SCDES), previously known as the South Carolina Department of Health and Environmental Control (DHEC).

Government Publication Date: Dec 23, 2025

Underground Storage Tank List: UST

List of permitted underground storage tank sites. Includes records from the SCDES UST List, and tank sites from the Underground Storage Tank Division's UST Registry Search. Data made available by the Underground Storage Tank Division of the South Carolina Department of Environmental Services (SCDES).

Government Publication Date: Sep 18, 2025

Aboveground Storage Tanks (SCDA): AST

A list of aboveground storage tanks made available by South Carolina Department of Agriculture (SCDA).

Government Publication Date: Jan 8, 2026

Aboveground Storage Tanks (SC State Fire): AST SFM

A list of aboveground storage tanks known to South Carolina Department of Labor, Licensing and Regulation's Office of State Fire Marshal. The status of tanks on this list is unknown, as State Fire approves plans for ASTs prior to construction.

Government Publication Date: Sep 19, 2017

Delisted Storage Tanks: DELISTED TANKS

List of sites that once appeared on – and have since been removed from – underground storage tank site listings made available by the South Carolina Department of Environmental Services (SCDES), previously known as the South Carolina Department of Health and Environmental Control (DHEC), and/or aboveground storage tank listings made available from the South Carolina Department of Agriculture (SCDA).
Government Publication Date: Jan 8, 2026

Registry of Conditional Remedies: RCR
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 (CNFA). This registry is managed by the South Carolina Department of Environmental Services (SCDES) and does not include UST sites where a No Further Action (NFA) letter was issued.
Government Publication Date: Feb 23, 2026

Site Assessment and Remediation Public Record Database: VCP
The Voluntary Cleanup Program Public Record Tool identifies brownfield sites for potential redevelopment and sites undergoing cleanup activities and assessment. Data made available by the South Carolina Department of Environmental Services (SCDES). SCDES has found inconsistencies within their reports, so this may not be a comprehensive list. SCDES is not providing an updated list to the public at this time until they have corrected their data.
Government Publication Date: Dec 17, 2025

Brownfields Sites Listing: BROWNFIELDS
List of sites that have enrolled in the Brownfields Program, maintained by the South Carolina Department of Environmental Services (SCDES) Bureau of Land & Waste Management (LWM) SARR (Division of Site Assessment, Remediation and Revitalization). SCDES has found inconsistencies within their reports, so this may not be a comprehensive list. SCDES is not providing an updated list to the public at this time until they have corrected their data.
Government Publication Date: Jul 9, 2025

Tribal

Leaking Underground Storage Tanks (LUSTs) on Indian Lands: INDIAN LUST
This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 4, which includes South Carolina, is made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Oct 14, 2017

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST
This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 4, which includes South Carolina, is made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Oct 14, 2017

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST
Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Nov 21, 2025

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST
Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Nov 21, 2025

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's (EPA) Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. This dataset is sourced from the EPA's PFAS Analytic Tools, and it includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified as PFAS based on EPA's CompTox Chemicals Dashboard lists of PFAS with defined and undefined structures. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: Mar 2, 2026

On-Scene Coordinator Response Sites: OSC RESPONSE

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation.

Government Publication Date: Oct 8, 2025

Facility Registry Service/Facility Index: FINDS/FRS

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

Government Publication Date: Jan 1, 2026

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Dec 29, 2025

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2025 per agency entity dataset. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: May 30, 2025

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Aug 1, 2025

National Response Center PFAS Spills: PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Feb 16, 2026

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Dec 16, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data: PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations, and individuals submit project details and sampling results to this public repository. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Feb 2, 2026

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest: PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Feb 14, 2026

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The dataset was developed from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors, based on the North American Industry Classification System (NAICS) Codes and Standard Industrial Classification (SIC) Codes associated federal regulatory programs (e.g., Clean Water Act, Clean Air Act, and Resource Conservation and Recovery Act) at the facility level; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Feb 16, 2026

Hazardous Materials Information Reporting System: HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: Jan 29, 2026

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act: TSCA

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.
Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN
An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP
An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP
Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).
Government Publication Date: Dec 26, 2025

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER
The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.
Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS
The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.
Government Publication Date: Oct 18, 2025

Drycleaner Facilities: FED DRYCLEANERS
A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.
Government Publication Date: Jan 24, 2026

Delisted Drycleaner Facilities: DELISTED FED DRY
List of sites which once appeared on - and have since been removed from - the list of drycleaner facilities included in Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.
Government Publication Date: Jan 24, 2026

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.
Government Publication Date: May 15, 2023

FUDS Munitions Response Sites: FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.
Government Publication Date: May 15, 2023

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.
Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.
Government Publication Date: Jul 10, 2025

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.
Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.
Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.
Government Publication Date: Aug 8, 2025

Surface Mining Control and Reclamation Act Sites: SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: Oct 30, 2025

Mineral Resource Data System: MRDS

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

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). The intent of the site location is to provide a general reference point to the site on a national scale. The coordinates of each site point can be the location of a site monument, the centroid of the site boundary, or a general location of the site. This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Nov 6, 2025

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the U.S. Department of Energy's (DOE) Alternative Fuels Data Center (AFDC) and National Renewable Energy Laboratory (NREL). The DOE's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Mar 11, 2026

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Dec 30, 2025

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Sep 26, 2025

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Aug 12, 2025

Power Plants: POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Jun 5, 2025

Historical Business Activity Risk: HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

NPDES Biosolids Program Permit Holders: NPDES BIOSOLIDS

This Water National Pollutant Discharge Elimination System (NPDES) Biosolids Permits list is sourced from the U.S. Environmental Protection Agency's (EPA) Enforcement and Compliance History Online data. EPA's Integrated Compliance Information System (ICIS) for NPDES includes facility and compliance information for NPDES permits in the ECHO Biosolids facility universe. Per the EPA, when sewage from households and businesses (and sometimes wastewater from industrial dischargers) is sent to a wastewater treatment plant, the liquids are separated from the solids, producing a semi-solid, nutrient-rich product known as "sewage sludge" or "biosolids". The EPA typically uses the term "biosolids" to mean sewage sludge that has been treated to meet the agency's regulatory requirements and is intended to be land applied as a soil conditioner or fertilizer.

Government Publication Date: Feb 7, 2026

State

Spills List: SPILLS

A list of spills and releases managed by the South Carolina Department of Environmental Services (SCDES).

Government Publication Date: Sep 24, 2024

Drycleaning Facility Restoration Trust Fund Database: DRYCLEAN FUND

This Priorities list of Drycleaning Facility Restoration Trust Fund (DFRTF) facilities is provided by South Carolina Department of Environmental Services (SCDES) Bureau of Land and Waste Management. The SCDES is responsible for administering the DFRTF to manage the assessment and remediation of drycleaning facilities statewide by prioritizing sites for future funding based on available assessment information. The Funding Priority system categorizes sites into one of five groups and is designed to identify sites that require immediate action to eliminate the risk of human exposure, prevent imminent exposure to environmental contamination, or indicate no funded activity planned when applicable.

Government Publication Date: Apr 26, 2023

Dry Cleaners: DRY CLEANERS

A list of dry cleaners provided by the South Carolina Department of Environmental Services (SCDES) Bureau of Land and Waste Management (LWM) Site Assessment, Remediation, and Revitalization Division (SARR).

Government Publication Date: Mar 4, 2026

Delisted Drycleaning Facilities: DELISTED DRYCLEANERS

List of sites that once appeared on – and have since been removed from – drycleaner listings made available by the South Carolina Department of Revenue (SCDOR) and the South Carolina Department of Environmental Services (SCDES), previously known as the South Carolina Department of Health and Environmental Control (DHEC).

Government Publication Date: Mar 4, 2026

Air Permitted Facilities: AIR PERMIT

The South Carolina Department of Environmental Services (SCDES) Bureau of Air Quality (BAQ) issues permits limiting the amount of regulated air contaminants emitted at a facility. According to the BAQ, an air permit is a legal document that lists what a source must do in order to comply with the state and federal air pollution laws. The facility's potential to emit emissions determines if a facility is classified as major or minor or if the facility has to undergo a major modification. The BAQ issues construction permit, operating permits, general permits, and registration permits. Some permits may be exempted, such as: construction permit exemptions specified in Regulation 61-62.1, Section II (B)(1)(a) through (c), Regulation 61-62.70.2(r), and Regulation 61-62.1, Section II (B)(2)(a) through (h); source- specific exemptions; and emission-level exemptions specified in Regulation 61-62.5 - Standard No. 8, Toxic Air Pollutants.

Government Publication Date: Nov 10, 2025

Underground Injection Control Wells: UIC

This list of Underground Injection Control Class V Wells is provided by the South Carolina Department of Environmental Services (SCDES). The majority of Class V Wells are aquifer remediation injection wells, and the remaining are Aquifer Storage and Recovery Wells (storage of potable water in the subsurface).

Government Publication Date: Jan 14, 2026

Agricultural Facilities: AGRI FAC

A list of permitted agricultural facilities (livestock operations) provided by the former South Carolina Department of Health and Environmental Control (DHEC), now known as the South Carolina Department of Environmental Services (SCDES). The list was supplied by the SCDES Bureau of Water. The SCDES provides no warranty, expressed or implied, as to the accuracy, reliability, or completeness of the data.

Government Publication Date: Dec 19, 2025

Department of Revenue Dry Cleaners: DRYCLEAN FEE

A list of dry cleaners provided by the South Carolina Department of Revenue (SCDOR). Includes facilities with Dry Cleaning Facility Fee (DCFF) and Dry Cleaning Surcharge Fee (DCSF) accounts. Locations that use solvents are required to obtain a Dry Cleaning Facility Fee account, join the Dry Cleaning Restoration Fund, and obtain a certificate of registration from the SCDOR. A wholesaler solvent supply facility that supplies or sells solvent in South Carolina is required to obtain a Solvent Surcharge account.

Government Publication Date: Feb 4, 2026

Surface Water PFAS Sampling: PFAS SAMPLING

The South Carolina Department of Environmental Services (SCDES) has implemented the Ambient Surface Water PFAS Strategy to monitor Per- and Polyfluoroalkyl Substances (PFAS) levels in surface water and associated biota. The Ambient Surface Water Strategy includes analysis of samples from lakes, rivers, and streams across South Carolina, as well as samples from fish, oyster, and blue crab. This summary data includes concentrations each time the site was sampled for six individual PFAS: PFOA, PFOS, PFNA, HFPO-DA or Gen-X, PFHxS, and PFBS. Concentrations identified with a dash (-) indicate the compound was analyzed for but not detected. The SCDES provides this data for general reference purposes only and provides no warranty as to its accuracy, reliability or completeness.

Government Publication Date: Mar 1, 2025

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		26041400085p
Date Completed:		April 14, 2026
Project Number:		203402398
Project Property:		Worley Rd Parcel Parcel 0174020600500 Greenville SC 29609
Coordinates:		
	Latitude:	34.88957084
	Longitude:	-82.39519602
	UTM Northing:	3861684.975 Meters
	UTM Easting:	372510.8568 Meters
	UTM Zone:	UTM Zone 17S
	Elevation:	1,043.15 ft
	Slope Direction:	NE

Topographic Information....2
Hydrologic Information....4
Geologic Information....7
Soil Information....9
Wells and Additional Sources....15
Summary....16
Detail Report....18
Radon Information....31
Appendix....32
Liability Notice....34

The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2024)

0 0.17 0.35 0.7 Miles

N

Quadrangle(s): Greenville,SC; Paris Mountain,SC

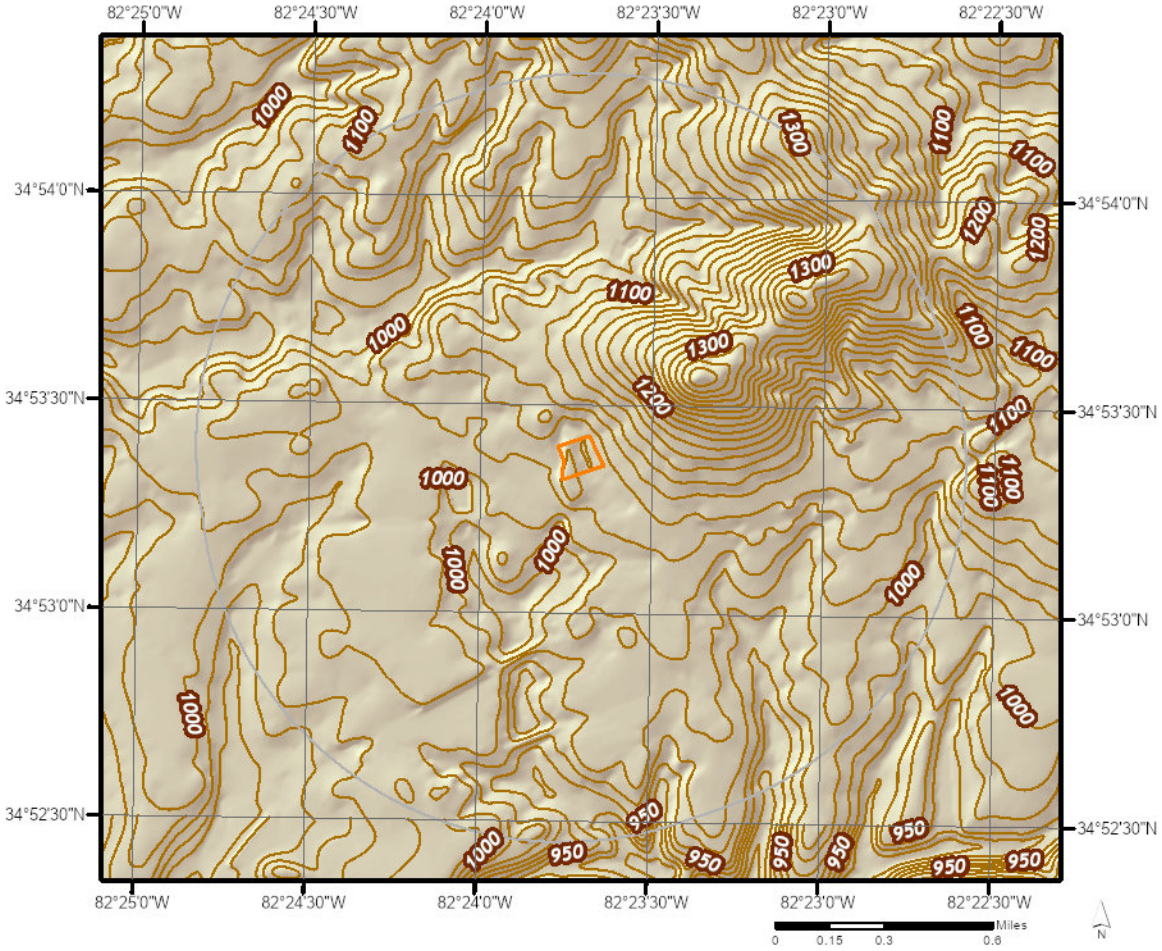
Source: USGS 7.5 Minute Topographic Map

Topographic Information

The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation:	1,043.15 ft
Slope Direction:	NE



Hydrologic Information



Wetland

Miles
0 0.15 0.3

N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

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

ERIS

Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

Miles
0 0.1 0.2

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

Quadrangle(s): Greenville,SC; Paris Mountain,SC

ERIS

Hydrologic Information

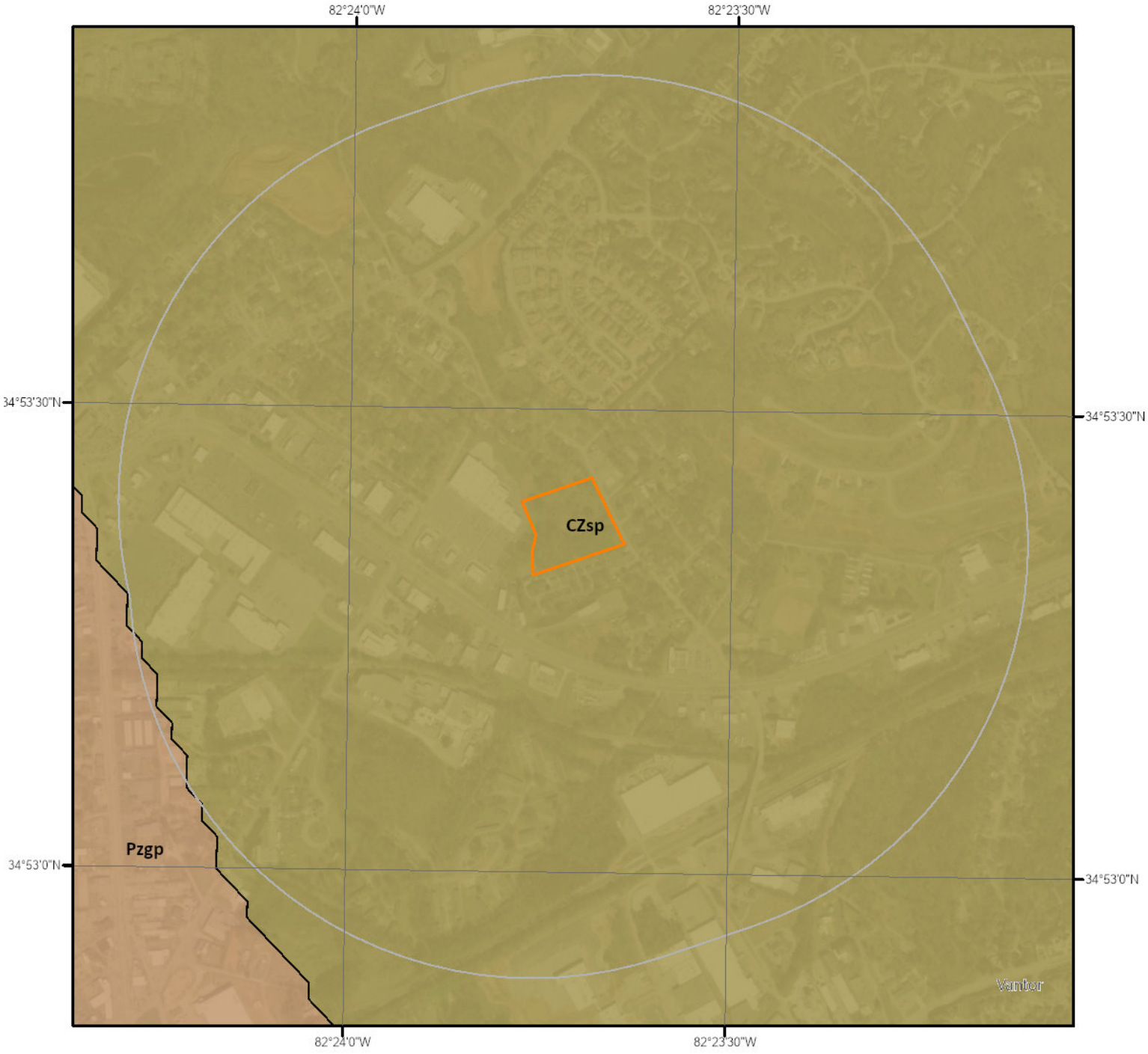
The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	45045C0319E(effective:2014-08-18)

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

N

Miles
0 0.1 0.3

ERIS

Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit CZsp

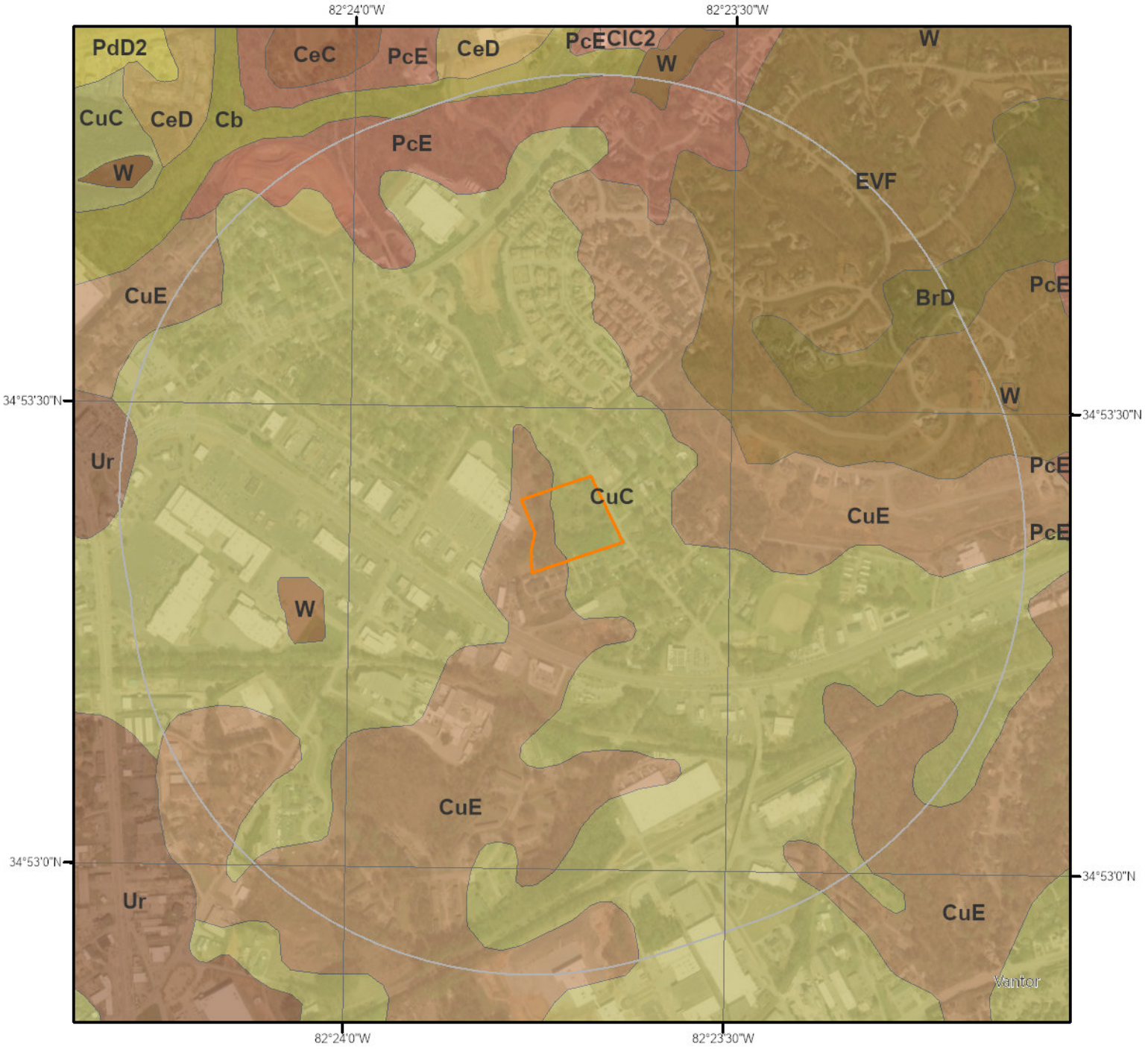
Unit Name:	Sillimanite schist and sillimanite-mica schist
Unit Age:	Cambrian or Neoproterozoic
Primary Rock Type:	Mica-schist
Secondary Rock Type:	
Unit Description:	Sillimanite-rich aluminous schist composed mainly of sillimanite, biotite, muscovite, and minor quartz

---

Geologic Unit Pzgp

Unit Name:	Gneissic granite of Greenville
Unit Age:	Paleozoic
Primary Rock Type:	Gneiss
Secondary Rock Type:	
Unit Description:	Granite gneiss

Soil Information



SSURGO Soils

N

0 0.1 0.3 Miles

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit BrD (1.92%)

Map Unit Name:	Brevard fine sandy loam, 10 to 15 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Brevard(100%)

horizon A(0cm to 18cm)	Fine sandy loam
horizon Bt1(18cm to 91cm)	Sandy clay loam
horizon 2Bt2(91cm to 157cm)	Gravelly loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: BrD - Brevard fine sandy loam, 10 to 15 percent slopes

Component: Brevard (100%)
The Brevard component makes up 100 percent of the map unit. Slopes are 10 to 15 percent. This component is on mountain slopes on Blue Ridge mountains. The parent material consists of loamy colluvium derived from granite, gneiss, or schist. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Map Unit Cb (0.21%)

Map Unit Name:	Cartecay and Toccoa soils
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	48cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Cartecay(60%)

horizon A(0cm to 18cm)	Sandy loam
horizon C(18cm to 48cm)	Sandy loam
horizon 2Cg1(48cm to 117cm)	Silt loam
horizon 4Cg3(117cm to 142cm)	Sandy loam

Toccoa(30%)

horizon A(0cm to 18cm)	Sandy loam
horizon C1(18cm to 107cm)	Sandy loam
horizon C4(107cm to 132cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Cb - Cartecay and Toccoa soils

Soil Information

Component: Cartecay (60%)
The Cartecay component makes up 60 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains on piedmonts. The parent material consists of loamy alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is occasionally flooded. It is not ponded. A seasonal zone of water saturation is at 19 inches during January, February, March. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria.

Component: Toccoa (30%)
The Toccoa component makes up 30 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood plains on piedmonts. The parent material consists of loamy alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is occasionally flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during January, February, March, April. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Wehadkee (10%)
Generated brief soil descriptions are created for major soil components. The Wehadkee soil is a minor component.

Map Unit CuC (54.98%)

Map Unit Name:	Cecil-Urban land complex, 2 to 10 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.
Major components are printed below	
Cecil(51%)	
horizon A(0cm to 15cm)	Sandy loam
horizon Bt(15cm to 23cm)	Clay
horizon BC(23cm to 119cm)	Sandy clay loam
horizon C(119cm to 178cm)	Sandy loam
Urban land(49%)	
horizon M(0cm to 152cm)	Artifacts

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CuC - Cecil-Urban land complex, 2 to 10 percent slopes

Component: Cecil (51%)
The Cecil component makes up 51 percent of the map unit. Slopes are 2 to 10 percent. This component is on hillslopes on piedmonts. The parent material consists of clayey residuum weathered from granite and gneiss. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Urban land (49%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Map Unit CuE (26.36%)

Map Unit Name:	Cecil-Urban land complex, 10 to 25 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null

Soil Information

Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Cecil(51%)	
horizon A(0cm to 15cm)	Sandy loam
horizon Bt(15cm to 23cm)	Clay
horizon BC(23cm to 119cm)	Sandy clay loam
horizon C(119cm to 178cm)	Sandy loam
Urban land(49%)	
horizon M(0cm to 152cm)	Artifacts

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CuE - Cecil-Urban land complex, 10 to 25 percent slopes

Component: Cecil (51%)
The Cecil component makes up 51 percent of the map unit. Slopes are 10 to 25 percent. This component is on hillslopes on piedmonts. The parent material consists of clayey residuum weathered from granite and gneiss. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Component: Urban land (49%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Map Unit EVF (10.32%)

Map Unit Name:	Evard-Brevard association, steep
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Evard(60%)	
horizon A(0cm to 13cm)	Sandy loam
horizon Bt(13cm to 86cm)	Sandy clay loam
horizon C(86cm to 140cm)	Sandy loam
Brevard(40%)	
horizon A(0cm to 18cm)	Fine sandy loam
horizon Bt1(18cm to 91cm)	Sandy clay loam
horizon 2Bt2(91cm to 157cm)	Gravelly loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: EVF - Evard-Brevard association, steep

Component: Evard (60%)
The Evard component makes up 60 percent of the map unit. Slopes are 25 to 40 percent. This component is on mountain slopes on Blue Ridge mountains. The parent material consists of loamy residuum weathered from granite and gneiss. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about

1 percent. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria.

Component: Brevard (40%)
The Brevard component makes up 40 percent of the map unit. Slopes are 25 to 40 percent. This component is on mountain slopes on Blue Ridge mountains. The parent material consists of loamy colluvium derived from granite, gneiss, or schist. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria.

Map Unit PcE (5.57%)

Map Unit Name:	Pacolet sandy loam, 15 to 25 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Pacolet(90%)

horizon A(0cm to 15cm)	Sandy loam
horizon Bt(15cm to 97cm)	Clay
horizon BCt(97cm to 203cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PcE - Pacolet sandy loam, 15 to 25 percent slopes

Component: Pacolet (90%)
The Pacolet component makes up 90 percent of the map unit. Slopes are 15 to 25 percent. This component is on interfluves on southern piedmonts. The parent material consists of residuum weathered from granite and/or residuum weathered from gneiss. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Component: Bethlehem (10%)
Generated brief soil descriptions are created for major soil components. The Bethlehem soil is a minor component.

Map Unit Ur (0.13%)

Map Unit Name:	Urban land
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	null
Hydrologic Group - Dominant:	null

Major components are printed below

Urban land(100%)

horizon M(0cm to 152cm)	Artifacts

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Ur - Urban land

Soil Information

Component: Urban land (100%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Map Unit W (0.52%)

Map Unit Name: Water

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: W - Water

Component: Water (100%)
Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	ID	Distance (ft)	Direction
	No records found		

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
5	SC2350008	3521.16	SE

USGS National Water Information System

Map Key	Loc Identifier	Distance (ft)	Direction
2	USGS-345335082232008	2055.24	ENE
3	USGS-345300082240008	2224.86	SSW
6	USGS-02163940	3752.80	S
10	USGS-345350082230508	3948.87	NE
11	USGS-345345082230000	4002.91	ENE
14	USGS-345320082225000	4080.80	E
15	USGS-345400082231508	4160.23	NNE
17	USGS-345340082225000	4513.31	ENE
19	USGS-345410082233008	4634.10	NNE
19	USGS-345410082233009	4634.10	NNE
22	USGS-345410082241000	5067.42	NNW
23	USGS-345410082231508	5044.65	NNE

State Sources

Coastal Plain Well Records

Map Key	ID	Distance (ft)	Direction
	No records found		

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Public Water Supply Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Underground Injection Control Wells

Map Key	ID	Distance (ft)	Direction

Wells and Additional Sources Summary

No records found

Water Wells

Map Key	SCWRC	Distance (ft)	Direction
1	47E--g002	1993.39	ENE
4	47E--fz01	2285.80	SSW
7	47E--g003	3885.31	NE
8	47E--gz01	3858.11	ESE
9	47E--g001	3940.69	ENE
12	47E--h002	4034.76	E
13	47E--d016	4099.05	NNE
16	47E--h003	4452.38	ENE
18	47E--d013	4582.74	NNE
18	47E--d014	4582.74	NNE
20	47E--e004	5046.02	NNW
21	47E--d017	4985.68	NNE

Wells and Additional Sources Detail Report

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	SE	0.67	3,521.16	988.43	SDWIS

PWS ID:	SC2350008
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	04/01/1994
Phone No:	803-232-2154
Phone Ext No:	
Admin Name:	BLYTHE SHOALS
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	13
Epa Region Desc:	Region 4
Epa Region:	04
First Reported Date:	02/10/1979
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	07/22/1995
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	South Carolina
Primacy Agency Code:	SC
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	0
Submission Yr Qtr:	2025Q2

Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Williamsburg

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	ENE	0.39	2,055.24	1,351.41	FED USGS

Loc Identifier:	USGS-345335082232008	Well Depth:	
Date Drilled:		Well Depth Unit:	ft
Latitude:	34.8931727817861	Well Hole Depth:	
Longitude:	-82.3887316347533	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	34.8931727817861	Loc HUC Code:	030501090402
Loc Longitude Stnd:	-82.3887316347533	Loc Aquifer Code:	BEDROCK
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	GRV- 496		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SSW	0.42	2,224.86	982.83	FED USGS

Loc Identifier:	USGS-345300082240008	Well Depth:	
Date Drilled:		Well Depth Unit:	ft
Latitude:	34.8834506596757	Well Hole Depth:	
Longitude:	-82.3998434570794	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	34.8834506596757	Loc HUC Code:	030501090402
Loc Longitude Stnd:	-82.3998434570794	Loc Aquifer Code:	BEDROCK
Loc Tribl Land Ind:		Loc Aquifer Conte:	

Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	GRV-1482		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	S	0.71	3,752.80	945.25	FED USGS

Loc Identifier:	USGS-02163940	Well Depth:	
Date Drilled:		Well Depth Unit:	ft
Latitude:	34.8784507104412	Well Hole Depth:	
Longitude:	-82.3976212325756	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	34.8784507104412	Loc HUC Code:	
Loc Longitude Stnd:	-82.3976212325756	Loc Aquifer Code:	
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Stream		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	TRIBUTARY TO RICHLAND CREEK AT GREENVILLE, SC		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	NE	0.75	3,948.87	1,291.27	FED USGS

Loc Identifier:	USGS-345350082230508	Well Depth:	
Date Drilled:		Well Depth Unit:	ft
Latitude:	34.8973394024648	Well Hole Depth:	
Longitude:	-82.3845646920906	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	34.8973394024648	Loc HUC Code:	030501090401
Loc Longitude Stnd:	-82.3845646920906	Loc Aquifer Code:	BEDROCK
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	

Alt Loc Identifi 2:
Site Type: Well
Formation Type:
Reporting Agency: U.S. Geological Survey
Station Name: GRV- 687

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	ENE	0.76	4,002.91	1,283.27	FED USGS

Loc Identifier: USGS-345345082230000
Date Drilled:
Latitude: 34.8959505278684
Longitude: -82.3831757666849
Loc Horz Coord Std: NAD83
Loc Latitude Stnd: 34.8959505278684
Loc Longitude Stnd: -82.3831757666849
Loc Tribl Land Ind:
Loc Tribal Land:
Location Welltype:
Alt Loc Identifier:
Alt Loc Identif 1:
Alt Loc Identifi 2:
Site Type: Well
Formation Type:
Reporting Agency: U.S. Geological Survey
Station Name: GRV- 197
Well Depth: 135.0
Well Depth Unit: ft
Well Hole Depth:
Well Hole Dpth Unt:
Loc Country Name: United States of America
Loc HUC Code: 030501090402
Loc Aquifer Code: BEDROCK
Loc Aquifer Conte:
Loc Aquifer Desc:
Alt Loc Identif A:
Alt Loc Identif B:
Alt Loc Identif C:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	E	0.77	4,080.80	1,079.01	FED USGS

Loc Identifier: USGS-345320082225000
Date Drilled:
Latitude: 34.8890061582212
Longitude: -82.380397998412
Loc Horz Coord Std: NAD83
Loc Latitude Stnd: 34.8890061582212
Loc Longitude Stnd: -82.380397998412
Loc Tribl Land Ind:
Loc Tribal Land:
Location Welltype:
Alt Loc Identifier:
Alt Loc Identif 1:
Alt Loc Identifi 2:
Site Type: Well
Formation Type:
Reporting Agency: U.S. Geological Survey
Well Depth: 71.0
Well Depth Unit: ft
Well Hole Depth:
Well Hole Dpth Unt:
Loc Country Name: United States of America
Loc HUC Code: 030501090402
Loc Aquifer Code: BEDROCK
Loc Aquifer Conte:
Loc Aquifer Desc:
Alt Loc Identif A:
Alt Loc Identif B:
Alt Loc Identif C:

Wells and Additional Sources Detail Report

Station Name: GRV- 294

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	NNE	0.79	4,160.23	1,159.50	FED USGS

Loc Identifier:	USGS-345400082231508	Well Depth:	
Date Drilled:		Well Depth Unit:	ft
Latitude:	34.9001171522509	Well Hole Depth:	
Longitude:	-82.3873425426737	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	34.9001171522509	Loc HUC Code:	030501090401
Loc Longitude Stnd:	-82.3873425426737	Loc Aquifer Code:	BEDROCK
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	GRV- 497		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	ENE	0.85	4,513.31	1,184.49	FED USGS

Loc Identifier:	USGS-345340082225000	Well Depth:	97.0
Date Drilled:		Well Depth Unit:	ft
Latitude:	34.8945616529513	Well Hole Depth:	
Longitude:	-82.3803978880566	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	34.8945616529513	Loc HUC Code:	030501090402
Loc Longitude Stnd:	-82.3803978880566	Loc Aquifer Code:	BEDROCK
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	GRV- 297		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	NNE	0.88	4,634.10	1,118.35	FED USGS

Loc Identifier:	USGS-345410082233008	Well Depth:	
Date Drilled:		Well Depth Unit:	ft
Latitude:	34.9028949039395	Well Hole Depth:	
Longitude:	-82.3915093458709	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	34.9028949039395	Loc HUC Code:	030501090401
Loc Longitude Stnd:	-82.3915093458709	Loc Aquifer Code:	BEDROCK
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	GRV- 484		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	NNE	0.88	4,634.10	1,118.35	FED USGS

Loc Identifier:	USGS-345410082233009	Well Depth:	
Date Drilled:		Well Depth Unit:	ft
Latitude:	34.9028949039395	Well Hole Depth:	
Longitude:	-82.3915093458709	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	34.9028949039395	Loc HUC Code:	030501090401
Loc Longitude Stnd:	-82.3915093458709	Loc Aquifer Code:	BEDROCK
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	GRV- 485		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	NNW	0.96	5,067.42	1,076.76	FED USGS

Loc Identifier:	USGS-345410082241000	Well Depth:	115.0
Date Drilled:		Well Depth Unit:	ft

Latitude:	34.9028949128325	Well Hole Depth:	
Longitude:	-82.4026209692182	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	34.9028949128325	Loc HUC Code:	030501090401
Loc Longitude Stnd:	-82.4026209692182	Loc Aquifer Code:	BEDROCK
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	GRV- 269		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	NNE	0.96	5,044.65	1,227.16	FED USGS

Loc Identifier:	USGS-345410082231508	Well Depth:	
Date Drilled:		Well Depth Unit:	ft
Latitude:	34.9028949006046	Well Hole Depth:	
Longitude:	-82.3873424871156	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	34.9028949006046	Loc HUC Code:	030501090401
Loc Longitude Stnd:	-82.3873424871156	Loc Aquifer Code:	BEDROCK
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	GRV- 499		

Water Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	ENE	0.38	1,993.39	1,359.66	WATER WELLS

SCWRC:	47E--g002	Own ID:	
SCWRC Tran:	47E--g002	DHEC Permit NO:	
SCWRC Orig:	47E--g02	Locattion:	N of Greenville
Dr Dpth:	229	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain

Elev:		Quadno:	40
Elevr:		Lat:	345335
Topog:	HTOP	Long:	822320
Aquifer:	CZsp	Utmn:	
Basin:		Utme:	
Water Use:	DO	Owner:	Jim Pressley
Sorctp:	W	Contact:	
Yield:	5	Address:	
Headtab Updated:	6/21/1990	City:	
Parcel ID:		State:	
Remarks:		Zip:	
CONO:	GRV-0496	Phone:	
URID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SSW	0.43	2,285.80	984.60	WATER WELLS

SCWRC:	47E--fz01	Own ID:	
SCWRC Tran:	47E--fz01	DHEC Permit NO:	
SCWRC Orig:	47E--fz1	Locattion:	N of Greenville
Dr Dpth:	170	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain
Elev:		Quadno:	40
Elevr:		Lat:	345399
Topog:		Long:	822499
Aquifer:		Utmn:	
Basin:		Utme:	
Water Use:	DO	Owner:	Graham Clinch
Sorctp:	W	Contact:	
Yield:	50	Address:	
Headtab Updated:	9/25/1990	City:	
Parcel ID:		State:	
Remarks:	Fractures @ 130 & 160'	Zip:	
CONO:	GRV-1482	Phone:	
URID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	NE	0.74	3,885.31	1,296.77	WATER WELLS

SCWRC:	47E--g003	Own ID:	
SCWRC Tran:	47E--g003	DHEC Permit NO:	
SCWRC Orig:	47E--g03	Locattion:	N of Greenville
Dr Dpth:	141	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain
Elev:		Quadno:	40
Elevr:		Lat:	345350

Topog:	HTOP	Long:	822305
Aquifer:	CZsp/Pzpg	Utmn:	
Basin:		Utme:	
Water Use:	DO	Owner:	Col. Singleton
Sorctp:	W	Contact:	
Yield:	7	Address:	
Headtab Updated:	6/21/1990	City:	
Parcel ID:		State:	
Remarks:		Zip:	
CONO:	GRV-0687	Phone:	
URID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	ESE	0.73	3,858.11	1,010.40	WATER WELLS

SCWRC:	47E--gz01	Own ID:	
SCWRC Tran:	47E--gz01	DHEC Permit NO:	
SCWRC Orig:	47E--gz1	Locattion:	NE Greenville
Dr Dpth:	645	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain
Elev:		Quadno:	40
Elevr:		Lat:	345399
Topog:		Long:	822399
Aquifer:		Utmn:	
Basin:		Utme:	
Water Use:	IN	Owner:	Pepsi Cola Bottling
Sorctp:	W	Contact:	
Yield:	95	Address:	State Park Road
Headtab Updated:	12/12/1990	City:	Greenville
Parcel ID:		State:	SC
Remarks:	CA; located by Gary Padgett (DHEC); redrilled by Kellett	Zip:	29609
CONO:	GRV-0749	Phone:	864/242-6041
URID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	ENE	0.75	3,940.69	1,289.85	WATER WELLS

SCWRC:	47E--g001	Own ID:	
SCWRC Tran:	47E--g001	DHEC Permit NO:	
SCWRC Orig:	47E--g01	Locattion:	N of Greenville
Dr Dpth:	135	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain
Elev:		Quadno:	40
Elevr:		Lat:	345345
Topog:	HSID	Long:	822300

Aquifer:	CZsp/Pzpg	Utmn:	
Basin:		Utme:	
Water Use:	DO	Owner:	Thomas L. Boyd
Sorctp:	W	Contact:	
Yield:	10	Address:	
Headtab Updated:	4/23/1991	City:	
Parcel ID:		State:	
Remarks:	PA; rock sample	Zip:	
CONO:	GRV-0197	Phone:	
URID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	E	0.76	4,034.76	1,079.73	WATER WELLS

SCWRC:	47E--h002	Own ID:	
SCWRC Tran:	47E--h002	DHEC Permit NO:	
SCWRC Orig:	47E--h02	Locattion:	Greenville
Dr Dpth:	71	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain
Elev:		Quadno:	40
Elevr:		Lat:	345320
Topog:	FLAT	Long:	822250
Aquifer:	Pzpg	Utmn:	
Basin:		Utme:	
Water Use:	IN	Owner:	A. G. Tractor Co.
Sorctp:	W	Contact:	
Yield:	15	Address:	
Headtab Updated:	6/19/1990	City:	
Parcel ID:		State:	
Remarks:	PA	Zip:	
CONO:	GRV-0294	Phone:	
URID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNE	0.78	4,099.05	1,155.94	WATER WELLS

SCWRC:	47E--d016	Own ID:	
SCWRC Tran:	47E--d016	DHEC Permit NO:	
SCWRC Orig:	47E--d16	Locattion:	NW of Greenville
Dr Dpth:	220	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain
Elev:		Quadno:	40
Elevr:		Lat:	345400
Topog:	HSID	Long:	822315
Aquifer:	CZsp/Pzpg	Utmn:	
Basin:		Utme:	

Water Use:	DO	Owner:	Ernest K. Young
Sorctp:	W	Contact:	
Yield:		Address:	
Headtab Updated:	6/21/1990	City:	
Parcel ID:		State:	
Remarks:		Zip:	
CONO:	GRV-0497	Phone:	
URID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	ENE	0.84	4,452.38	1,174.31	WATER WELLS

SCWRC:	47E--h003	Own ID:	
SCWRC Tran:	47E--h003	DHEC Permit NO:	
SCWRC Orig:	47E--h03	Locattion:	N of Greenville
Dr Dpth:	97	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain
Elev:		Quadno:	40
Elevr:		Lat:	345340
Topog:	HSID	Long:	822250
Aquifer:	Pzpg	Utmn:	
Basin:		Utme:	
Water Use:	DO	Owner:	John B. A. Burns
Sorctp:	W	Contact:	
Yield:	4	Address:	
Headtab Updated:	6/19/1990	City:	
Parcel ID:		State:	
Remarks:		Zip:	
CONO:	GRV-0297	Phone:	
URID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.87	4,582.74	1,111.42	WATER WELLS

SCWRC:	47E--d013	Own ID:	
SCWRC Tran:	47E--d013	DHEC Permit NO:	
SCWRC Orig:	47E--d13	Locattion:	NW of Greenville
Dr Dpth:	135	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain
Elev:		Quadno:	40
Elevr:		Lat:	345410
Topog:		Long:	822330
Aquifer:	CZsp	Utmn:	
Basin:		Utme:	
Water Use:	DO	Owner:	Roger Dillard
Sorctp:	W	Contact:	

Yield:	2	Address:	
Headtab Updated:	6/21/1990	City:	
Parcel ID:		State:	
Remarks:		Zip:	
CONO:	GRV-0484	Phone:	
URID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.87	4,582.74	1,111.42	WATER WELLS

SCWRC:	47E--d014	Own ID:	
SCWRC Tran:	47E--d014	DHEC Permit NO:	
SCWRC Orig:	47E--d14	Locattion:	NW of Greenville
Dr Dpth:	54	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain
Elev:		Quadno:	40
Elevr:		Lat:	345410
Topog:		Long:	822330
Aquifer:	CZsp	Utmn:	
Basin:		Utme:	
Water Use:	DO	Owner:	E. B. Willis
Sorctp:	W	Contact:	
Yield:	4	Address:	
Headtab Updated:	6/21/1990	City:	
Parcel ID:		State:	
Remarks:		Zip:	
CONO:	GRV-0485	Phone:	
URID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	NNW	0.96	5,046.02	1,079.37	WATER WELLS

SCWRC:	47E--e004	Own ID:	
SCWRC Tran:	47E--e004	DHEC Permit NO:	
SCWRC Orig:	47E--e04	Locattion:	N of Greenville
Dr Dpth:	115	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain
Elev:		Quadno:	40
Elevr:		Lat:	345410
Topog:	FLAT	Long:	822410
Aquifer:	CZsp	Utmn:	
Basin:		Utme:	
Water Use:	DO	Owner:	Dr. J. T. Crane
Sorctp:	W	Contact:	
Yield:	25	Address:	
Headtab Updated:	6/19/1990	City:	

Wells and Additional Sources Detail Report

Parcel ID:		State:	
Remarks:	PA	Zip:	
CONO:	GRV-0269	Phone:	
URID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	NNE	0.94	4,985.68	1,224.99	WATER WELLS

SCWRC:	47E--d017	Own ID:	
SCWRC Tran:	47E--d017	DHEC Permit NO:	
SCWRC Orig:	47E--d17	Locattion:	NW of Greenville
Dr Dpth:	118	Loc Accuracy:	
Com Dpth:		Quad:	Paris Mountain
Elev:		Quadno:	40
Elevr:		Lat:	345410
Topog:	HSID	Long:	822315
Aquifer:	Pzpg	Utmn:	
Basin:		Utme:	
Water Use:	DO	Owner:	Miss Coggins
Sorctp:	W	Contact:	
Yield:	30	Address:	
Headtab Updated:	6/21/1990	City:	
Parcel ID:		State:	
Remarks:		Zip:	
CONO:	GRV-0499	Phone:	
URID:			

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *GREENVILLE* County: **1**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *GREENVILLE* County

No Measures/Homes:	102
Geometric Mean:	1.2
Arithmetic Mean:	3
Median:	1.4
Standard Deviation:	8.4
Maximum:	80.7
% >4 pCi/L:	16
% >20 pCi/L:	2
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of South Carolina conducted during 1990-91. Data represent 2-7 day charcoal canister measuremenl from the lowest level of each home tested.

Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). WQX3.0 is the newest version of the data standard that is delivered from the WQP, and this updated version holds new profiles containing USGS data added since March 11, 2024 sourced from their beta version website.

State Sources

Coastal Plain Well Records **WATER WELLS**

A list of water wells in the Coastal Plain counties of South Carolina provided by the South Carolina Department of Environmental Services (SCDES) Bureau of Water Hydrology Program, formerly maintained by the South Carolina Department of Natural Resource Hydrology Section.

Oil and Gas Wells **OGW**

The state of South Carolina does not have any oil and gas reserves; therefore, as confirmed by the South Carolina Department of Environmental Services (SCDES), no applicable data is available.

Public Water Supply Wells **PWSW**

A list of Public Water Supply Wells made available by the South Carolina Department of Environmental Services (SCDES) Bureau of Water (BOW).

Underground Injection Control Wells **UIC**

This list of Underground Injection Control Class V Wells is provided by the South Carolina Department of Environmental Services (SCDES). The majority of Class V Wells are aquifer remediation injection wells, and the remaining are Aquifer Storage and Recovery Wells (storage of potable water in the subsurface).

Water Wells **WATER WELLS**

A list of water wells in the Piedmont (upstate) counties made available by the South Carolina Department of Natural Resources. Some well locations are approximated to the nearest degree and minute of latitude and longitude.

Liability Notice

Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

License for use of information in Report: No page of this report can be used without this cover page, this notice and the project property identifier. The information in Report(s) may not be modified or re-sold.

Your Liability for misuse: Using this Service and/or its reports in a manner contrary to this Notice or your agreement will be in breach of copyright and contract and ERIS may obtain damages for such mis-use, including damages caused to third parties, and gives ERIS the right to terminate your account, rescind your license to any previous reports and to bar you from future use of the Service.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc. ("ERIS") using various sources of information, including information provided by Federal and State government departments. The report applies only to the address and up to the date specified on the cover of this report, and any alterations or deviation from this description will require a new report. This report and the data contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein and does not constitute a legal opinion nor medical advice. Although ERIS has endeavored to present you with information that is accurate, ERIS Information Inc. disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Trademark and Copyright: You may not use the ERIS trademarks or attribute any work to ERIS other than as outlined above. This Service and Report(s) are protected by copyright owned by ERIS Information Inc. Copyright in data used in the Service or Report(s) (the "Data") is owned by ERIS or its licensors. The Service, Report(s) and Data may not be copied or reproduced in whole or in any substantial part without prior written consent of ERIS.

APPENDIX E

Historical Records

HISTORICAL AERIALS

Project Property: Worley Rd Parcel
Parcel 0174020600500
Greenville SC 29609

Project No: 203402398

Requested By: Stantec Consulting Ltd.

Order No: 26041400085

Date Completed: April 14,2026

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced using aerial photos listed in above sources by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS'. The maps contained in this report do not purport to be and do not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

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

Date	Source	Scale	Comments
1936	Agricultural Stabilization & Conserv. Service	1" = 500'	
1943	Agricultural Stabilization & Conserv. Service	1" = 500'	
1948	United States Geological Survey	1" = 500'	
1955	Agricultural Stabilization & Conserv. Service	1" = 500'	
1959	Agricultural Stabilization & Conserv. Service	1" = 500'	
1964	United States Air Force	1" = 500'	
1970	Agricultural Stabilization & Conserv. Service	1" = 500'	
1976	United States Geological Survey	1" = 500'	
1981	United States Geological Survey	1" = 500'	
1989	United States Geological Survey	1" = 500'	Best Copy Available
1994	United States Geological Survey	1" = 500'	
2005	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2011	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2021	United States Department of Agriculture	1" = 500'	
2023	United States Department of Agriculture	1" = 500'	
2025	United States Department of Agriculture	1" = 500'	



Year: 1936
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS



Year: 1943
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS



Year: 1948
Source: USGS
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS



Year: 1955
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

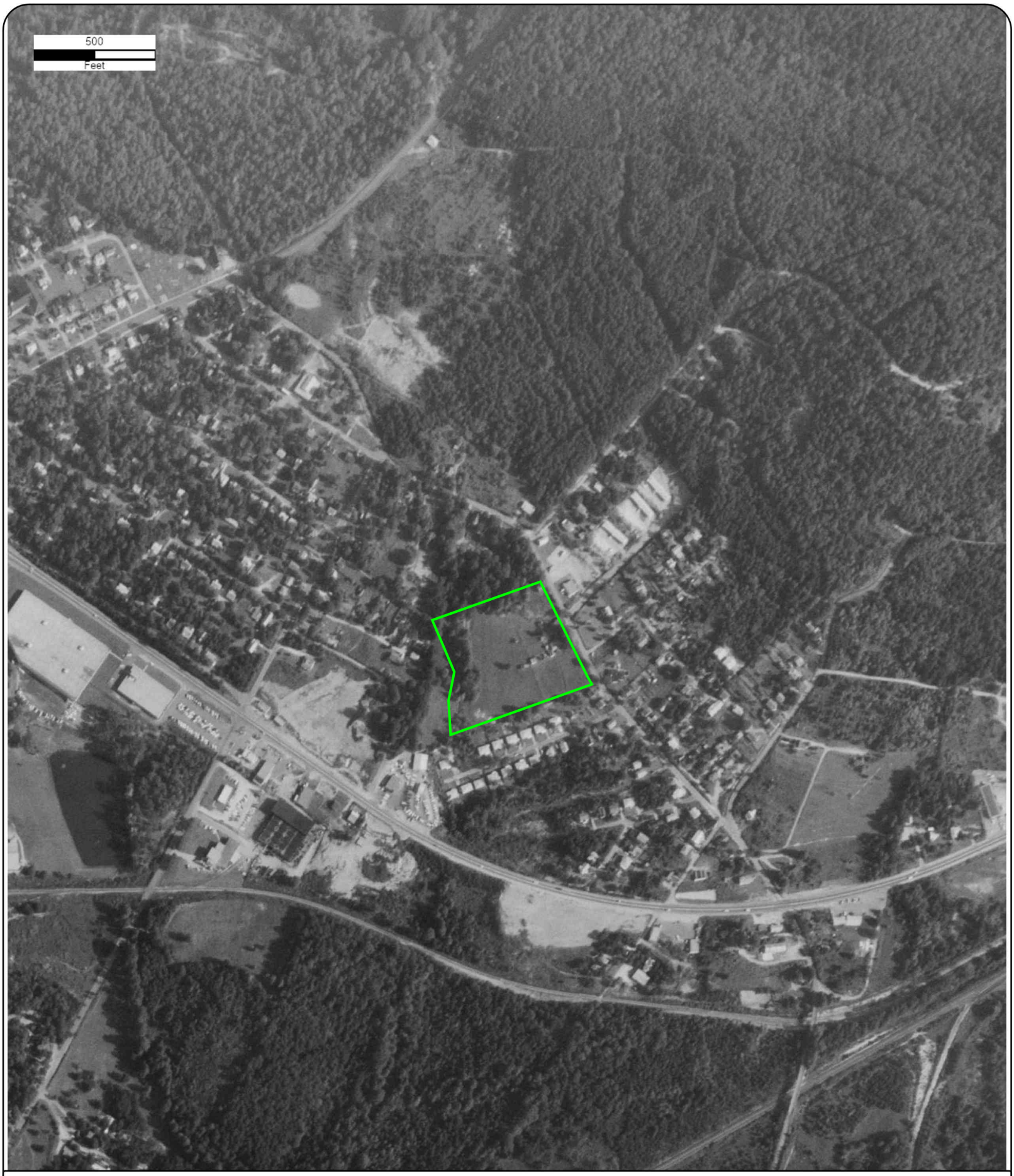


Year: 1959
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

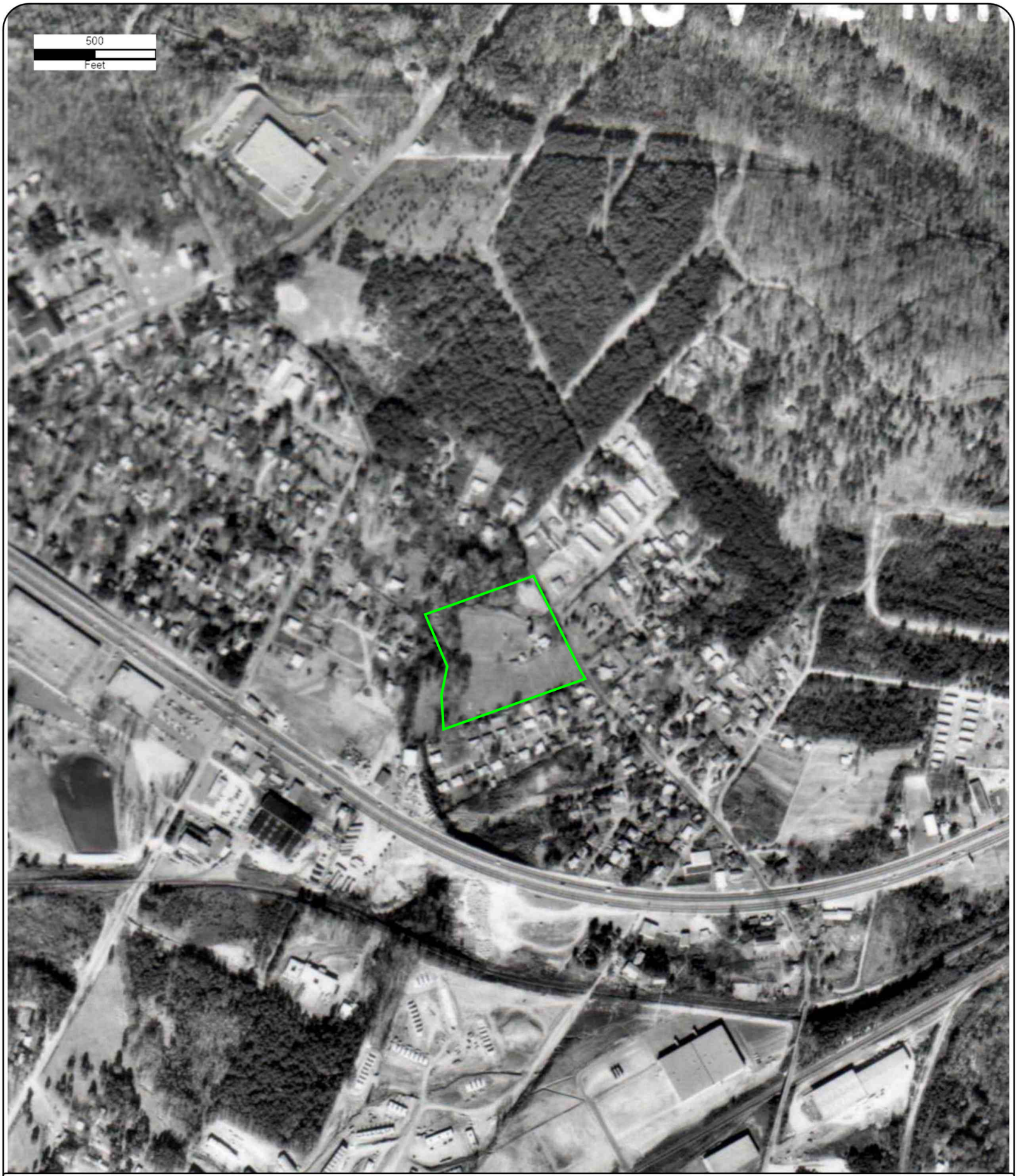


Year: 1964
Source: USAF
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

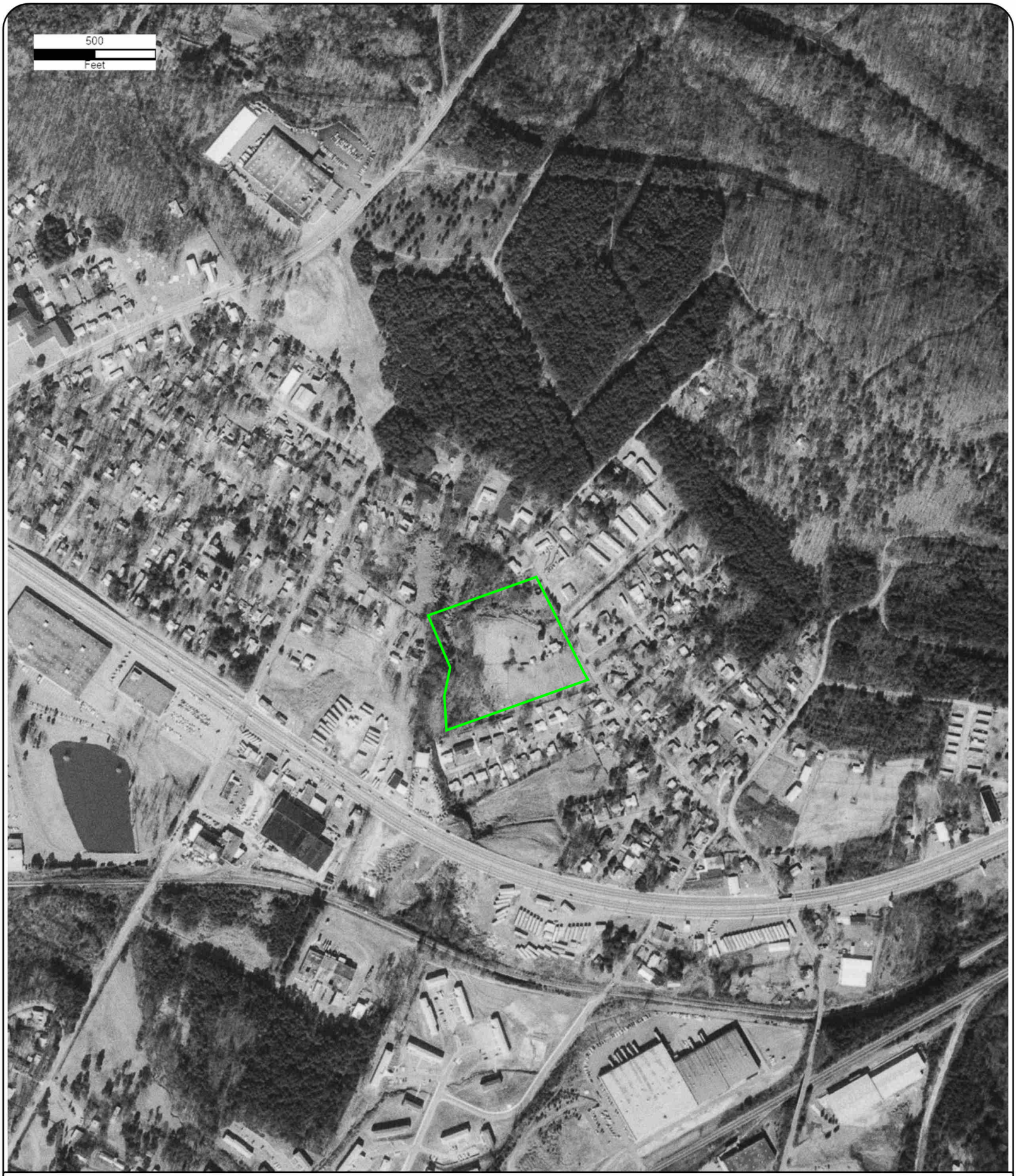


Year: 1970
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS



Year: 1976
Source: USGS
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS



Year: 1981
Source: USGS
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS



Year: 1989
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS



Year: 1994
Source: USGS
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

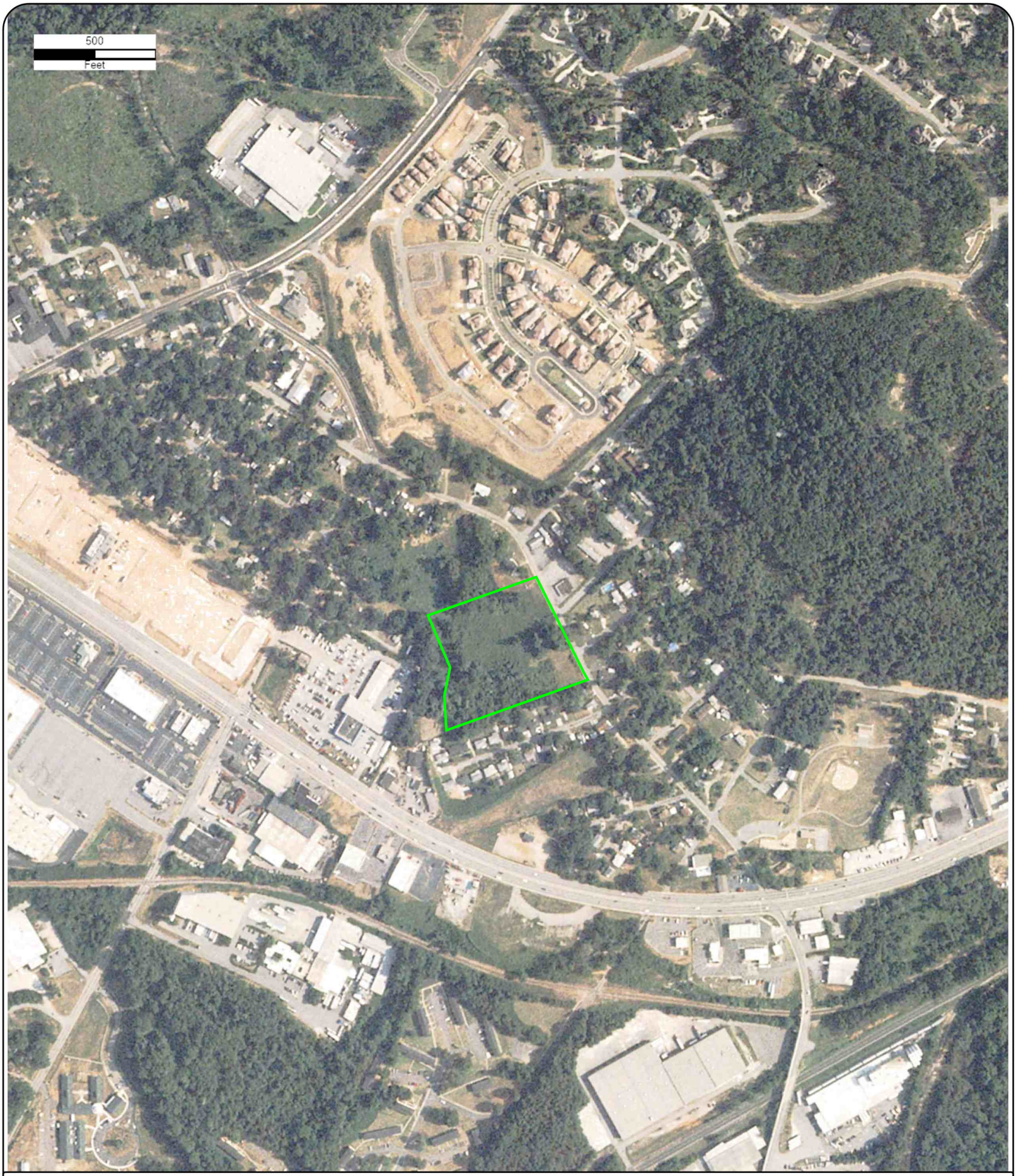


Year: 2005
Source: USDA
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

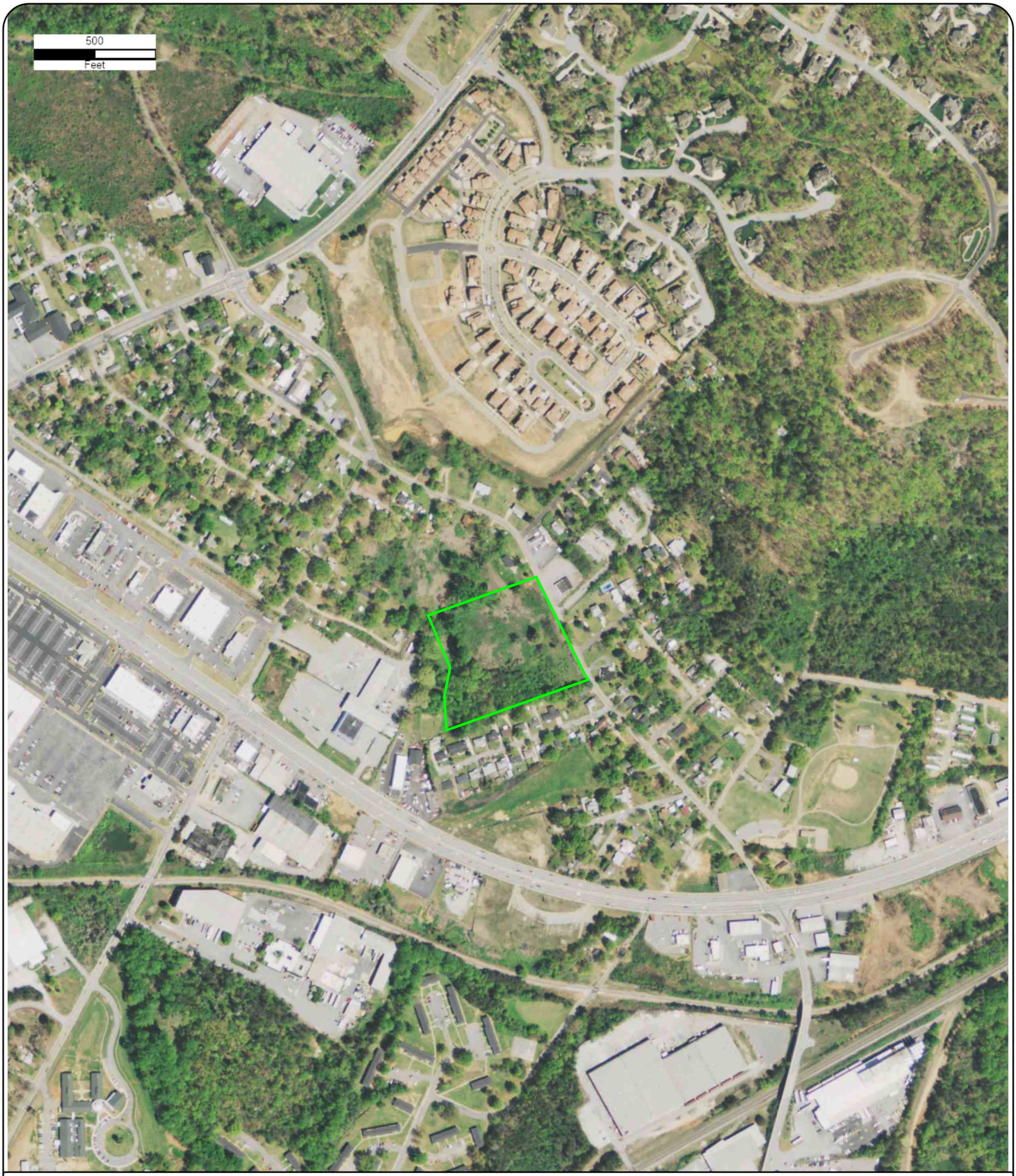


Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

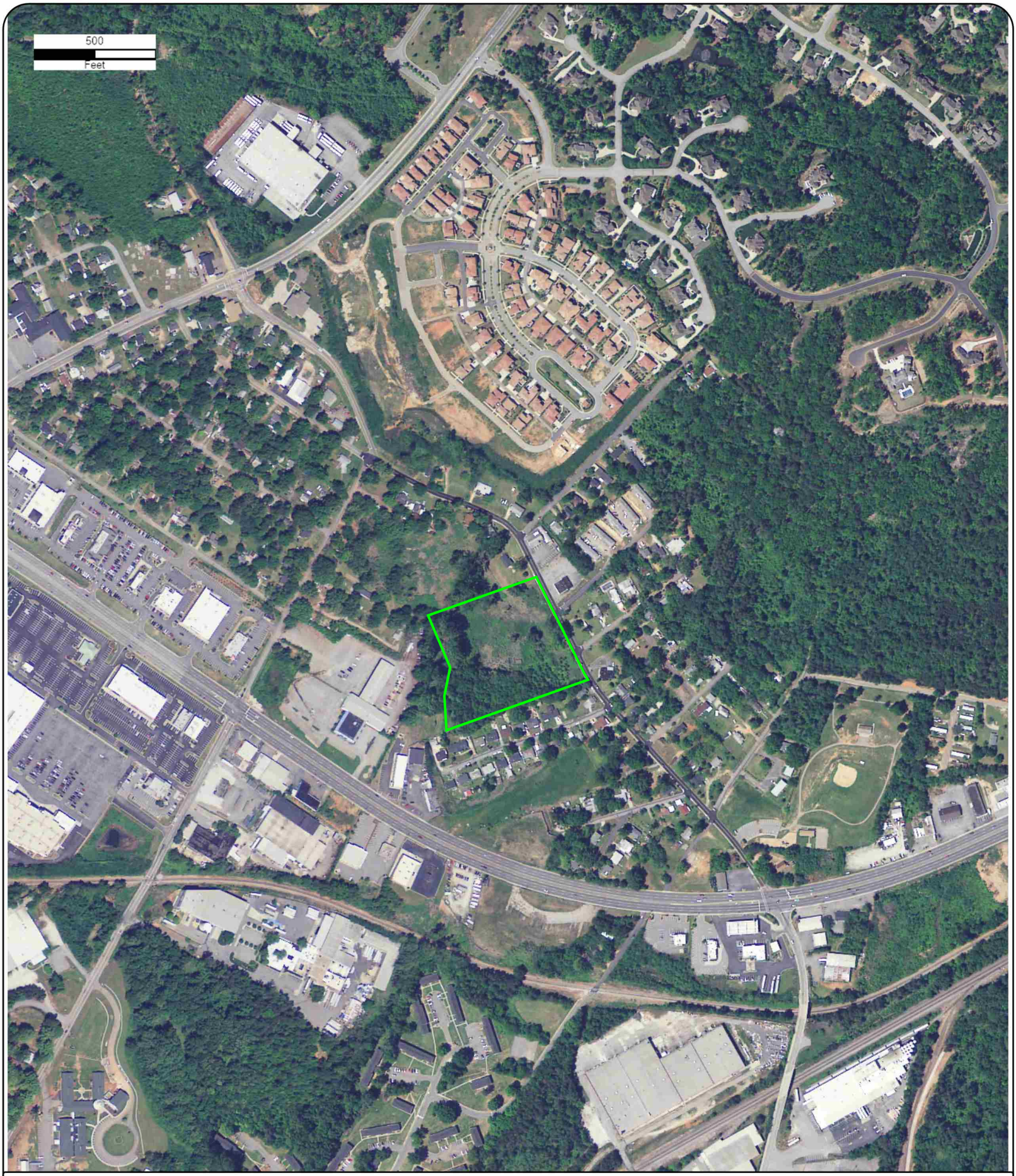


Year: 2009
Source: USDA
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

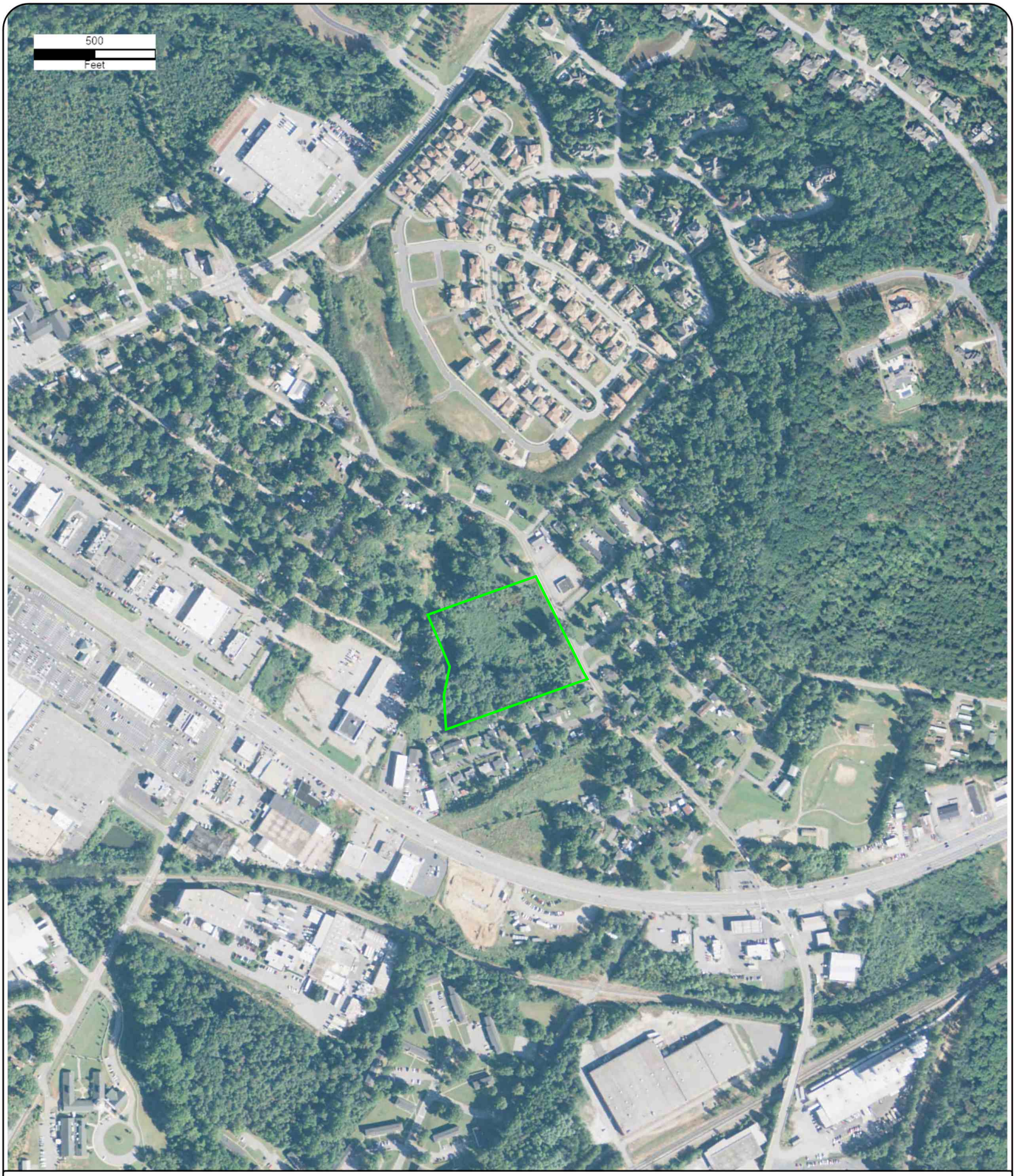


Year: 2011
Source: USDA
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

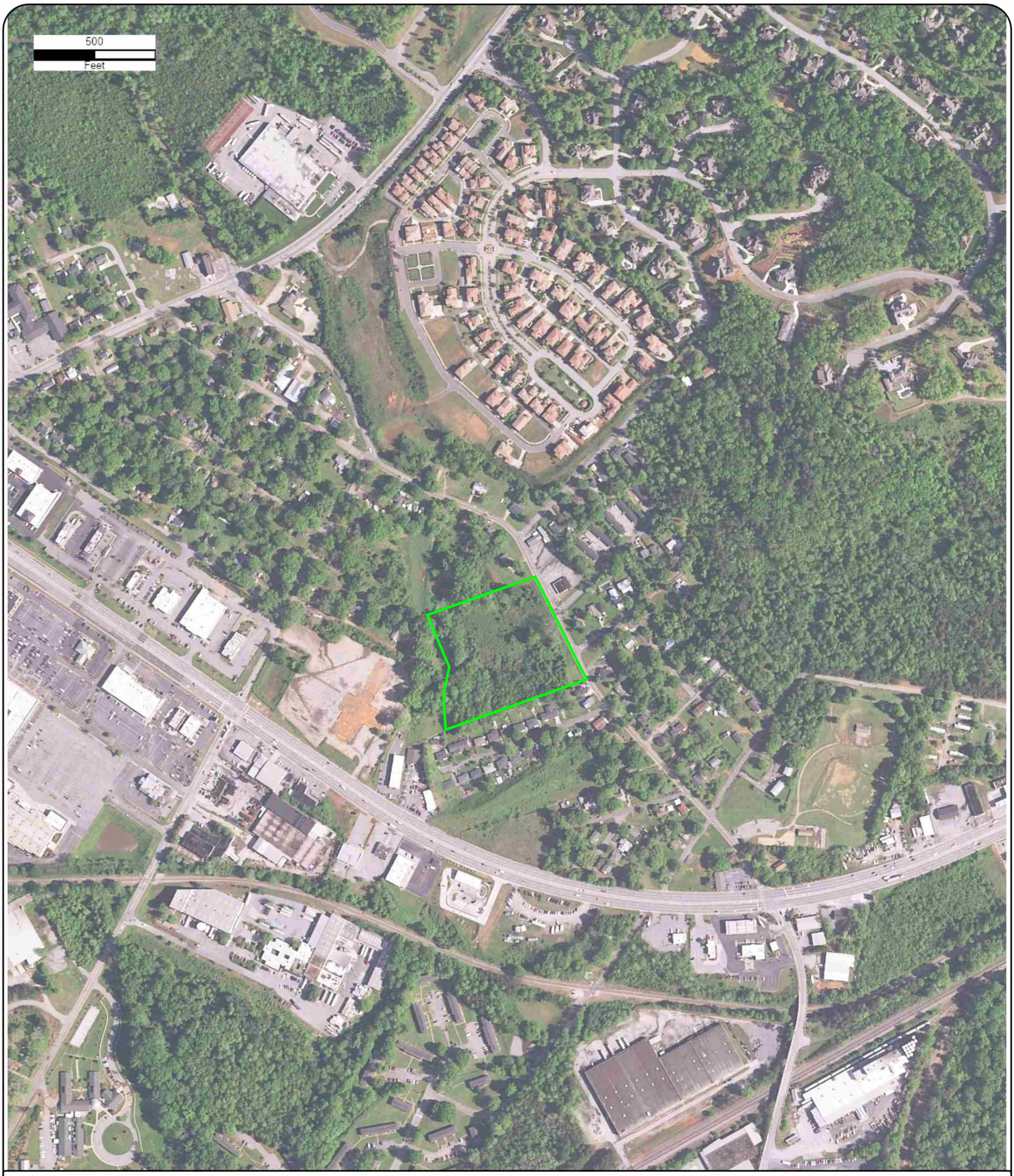


Year: 2013
Source: USDA
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

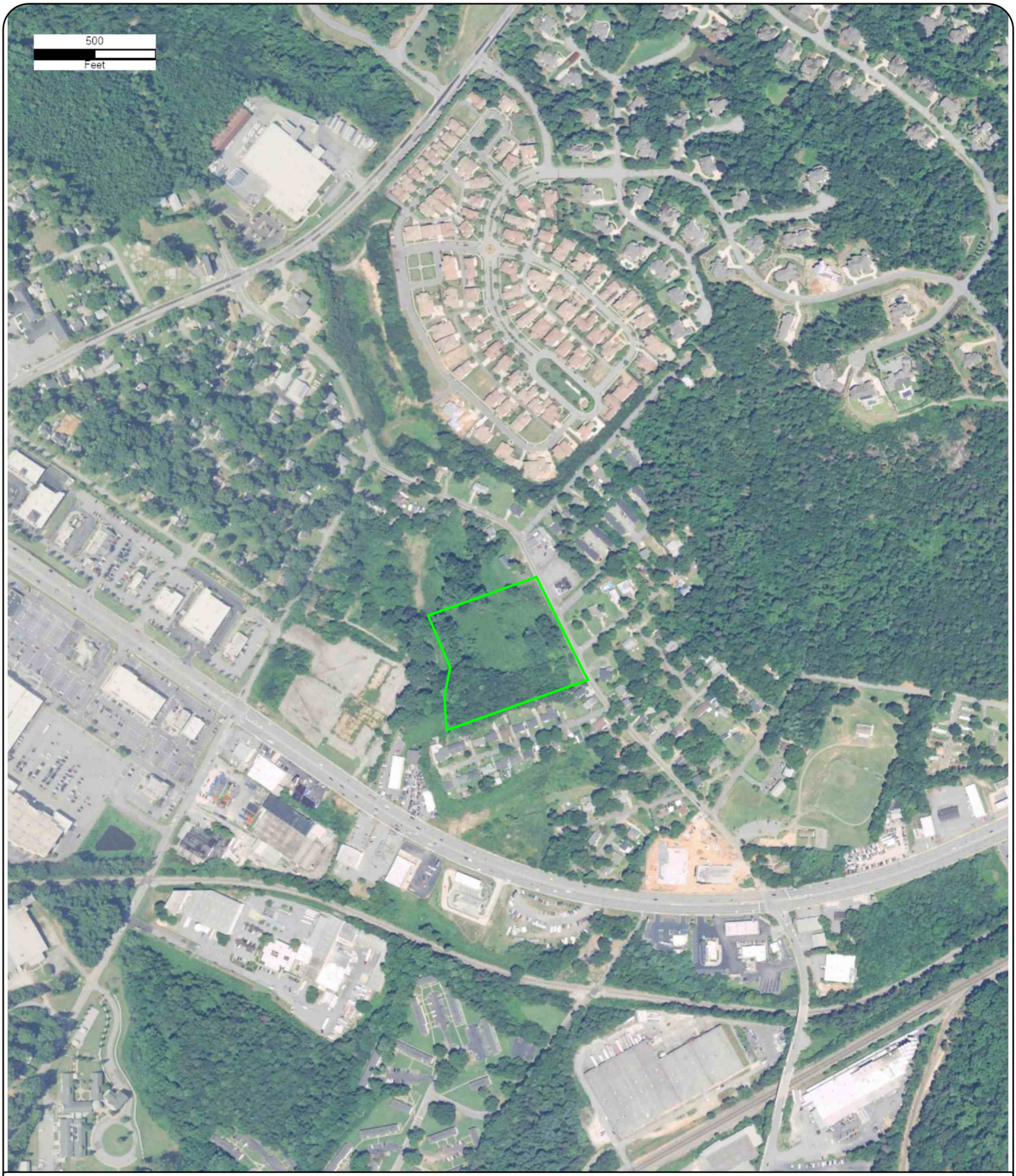


Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

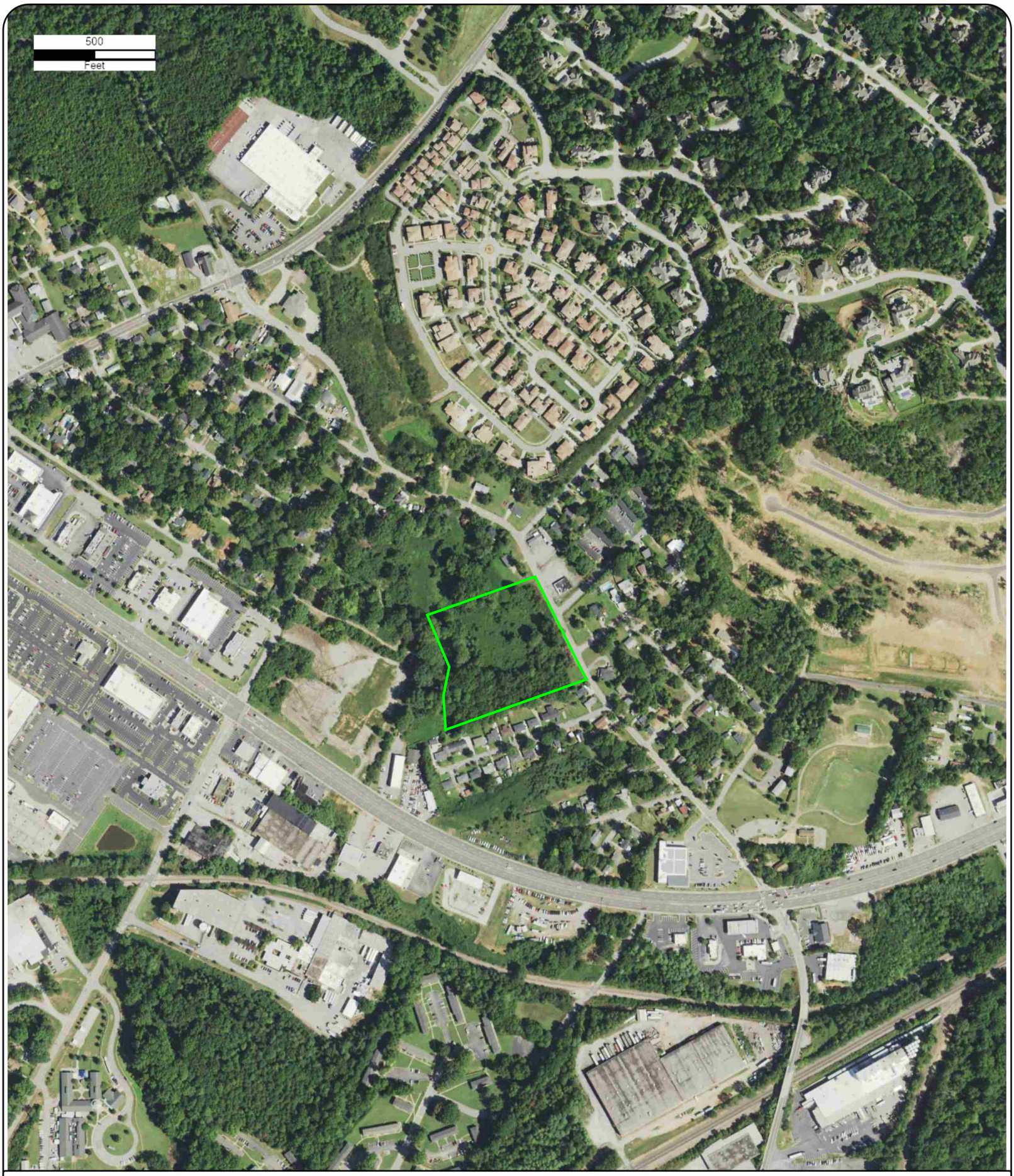


Year: 2017
Source: USDA
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

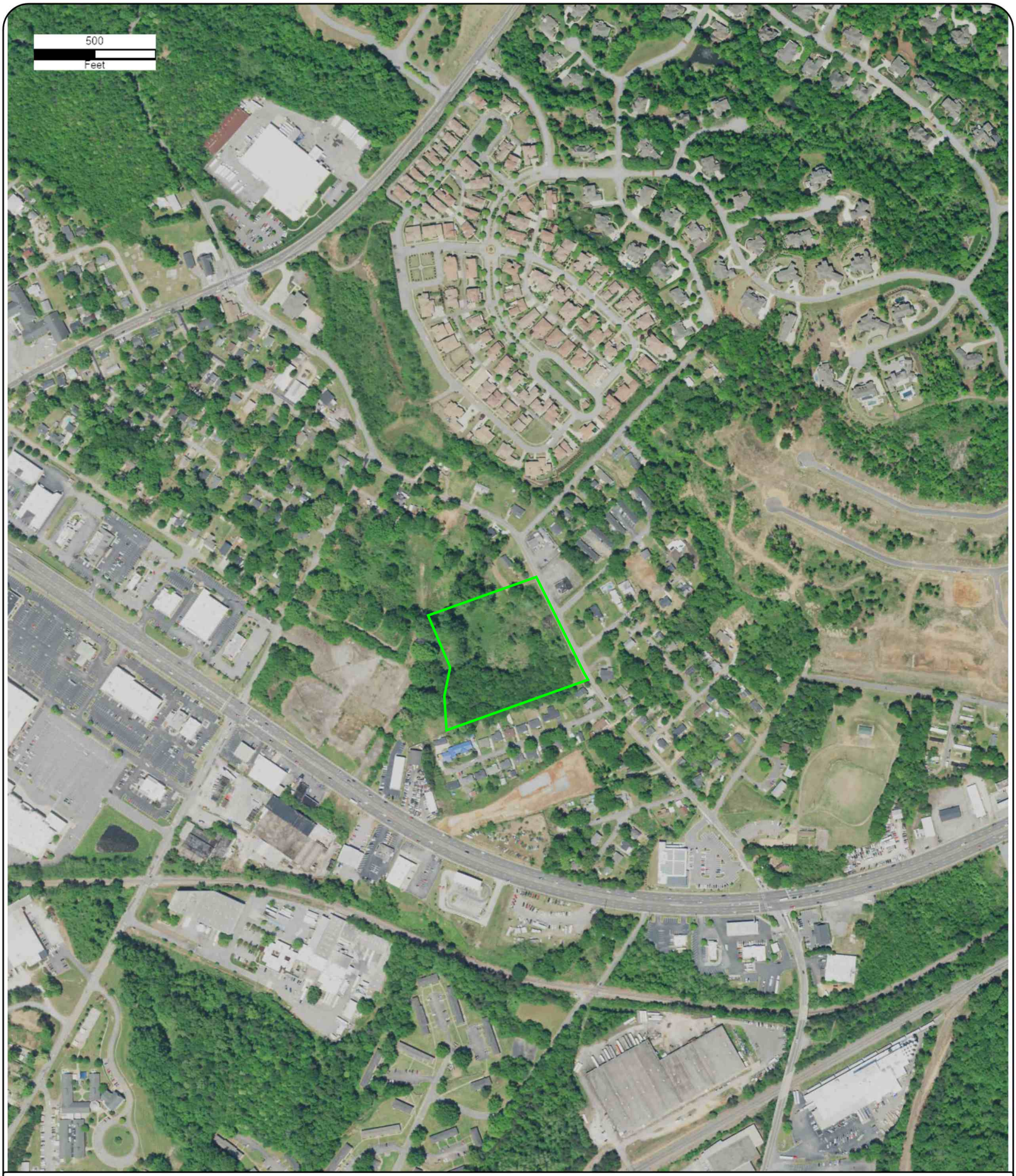


Year: 2019
Source: USDA
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS



Year: 2021
Source: USDA
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS



Year: 2023
Source: USDA
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS



Year: 2025
Source: USDA
Scale: 1" = 500'
Comment:

Address: Parcel 0174020600500, Greenville, SC
Approx Center: -82.39519602,34.88957084

Order No: 26041400085

ERIS

CITY DIRECTORY

Project Property:	*Worley Rd Parcel* *Parcel 0174020600500* *Greenville,SC 29609*
Project No:	*203402398*
Requested By:	*Stantec Consulting Ltd.*
Order No:	*26041400085*
Date Completed:	*April 16, 2026*

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

April 16, 2026
RE: CITY DIRECTORY RESEARCH
Parcel 0174020600500
Greenville,SC 29609

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:
2900-3300 of N Pleasantburg Dr
all of Pinedale Dr
BEG-400 of Worley Rd
Search Notes:
N Pleasantburg Dr is also known as State Hwy 291 in Greenville.

Search Results Summary

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1996	POLKS	
1991	POLKS	
1986	POLKS	
1981	HILLS	
1976	HILLS	
1971	HILLS	
1967	HILLS	
1964	HILLS	
1959	HILLS	
1954	HILLS	
1949	HILLS	
1945	HILLS	
1940	HILLS	
1935	HILLS	
1931	HILLS	
1924	PIEDMONT DIR CO	

107 total records. Part 1 of 2

2901 **ATM**...*AUTOMATED TELLER MACHINES*
2901 **SPINX CONVENIENCE STORE**...*CONVENIENCE STORES*
2901 **SPINX OIL CO INC**...*CONVENIENCE STORES*
2902 **RAYMOND FAY**...*RESIDENTIAL*
2903 **DUNKIN' DONUTS**...*DOUGHNUTS*
2903 **FAC N PLEASANTBURG**...*NONCLASSIFIED ESTABLISHMENTS*
2903 **HUDDLE HOUSE**...*RESTAURANTS*
2903 **KRYSTAL**...*RETAIL-EATING PLACES*
2907 **BIKAS DRIVE-IN**...*RESTAURANTS*
2907 **HUDDLE HOUSE**...*RESTAURANTS*
3102 **STAR AUTOMOTIVE**...*AUTOMOBILE REPAIRING & SERVICE*
3107 **BLUE SKY CAR WASH**...*CAR WASHING & POLISHING*
3107 **GIBSON AUTO & RV SALES**...*USED CAR DEALERS*
3107 **HECW INC**...*CAR WASHING & POLISHING*
3107 **ZIPS CAR WASH**...*CAR WASHING & POLISHING*
3109 **AUTOZONE**...*NEW AUTO PARTS*
3110 **TREAD QUARTERS DISCOUNT TIRE**...*TIRE-DEALERS-RETAIL*
3111 **CUCHO'S TACO GRILLE**...*RESTAURANTS*
3111 **EAST COAST GRANITE**...*WHOLESALE GRANITE*
3111 **PATRICK'S RESTAURANT**...*RESTAURANTS*
3113 **CRICKET WIRELESS**...*CELLULAR TELEPHONES (SERVICES)*
3113 **CYBER CAFE**...*INTERNET SERVICE*
3113 **EXPRESS CHECK ADVANCE**...*LOANS*
3113 **GET WEIRD VAPE SMOKE SHOP**...*NONCLASSIFIED ESTABLISHMENTS*
3113 **MATTRESS OUTLET OF THE UPSTATE**...*MATTRESSES*
3113 **NATIONAL TAX SVC**...*ACCOUNTANTS*
3113 **STRESS AWAY**...*MASSAGE THERAPISTS*
3120 **FIVE BELOW**...*VARIETY STORES*
3128 **BURLINGTON**...*DEPARTMENT STORES*
3136 **WHITAKER KEVIN CHEVROLET**...*NEW CAR DEALERS*
3139 **EXECUTIVE DETAIL**...*AUTOMOBILE DETAIL & CLEAN-UP SERVICE*
3139 **MASON & SONS ENTERPRISES**...*AUTOMOBILE REPAIRING & SERVICE*
3139 **RIM TYME CUSTOM WHEELS TIRES**...*WHEELS & WHEEL COVERS*
3139 **RIM TYME CUSTOM WHEELS AND TIRES**...*AUTOMOTIVE TIRES*
3139 **U-HAUL NEIGHBORHOOD DEALER**...*TRUCK RENTING & LEASING*
3141 **RENT-N-ROLL**...*WHEELS & WHEEL COVERS*
3141 **RNR TIRE EXPRESS**...*TIRE-DEALERS-RETAIL*
3147 **FOUR SEASONS HAIR & NAILS DAY**...*BEAUTY SALONS*
3147 **KEVIN WHITAKER USED CARS**...*NEW CAR DEALERS*
3150 **DAVIS MARINE SVC INC**...*BOAT REPAIRING*
3200 **KFC**...*RESTAURANTS*
3201 **CRAB DU JOUR**...*RESTAURANTS*
3201 **FLAT ROCK GRILLE**...*RESTAURANTS*
3203 **ATLANTA BREAD CO**...*RESTAURANTS*
3205 **ATM**...*AUTOMATED TELLER MACHINES*
3207 **FRODO'S PIZZA CHERRYDALE POINT**...*PIZZA*
3207 **PUERTO VALLARTA MEXICAN RSTRNT**...*RESTAURANTS*
3207 **TACO BELL**...*RESTAURANTS*
3209 **AT T AUTHORIZED RETAILER**...*CELLULAR TELEPHONES (SERVICES)*
3209 **AT T MESSAGING**...*CELLULAR TELEPHONES (SERVICES)*
3209 **AT&T STORE**...*CELLULAR TELEPHONES (SERVICES)*
3209 **ATT MOBILITY**...*CELLULAR TELEPHONES (SERVICES)*
3210 **STAPLES**...*OFFICE SUPPLIES*
3213 **AFC URGENT CARE**...*SPORTS MEDICINE & INJURIES*
3213 **DOCTORS EXPRESS**...*PHYSICIANS & SURGEONS-EMERGENCY SERVICE*
3213 **LANGDON, JENNIFER L**...*NURSES-PRACTITIONERS*
3215 **PET SUPERMARKET**...*PET SUPPLIES & FOODS-RETAIL*
3217 **ATM**...*AUTOMATED TELLER MACHINES*
3217 **WELLS FARGO BANK**...*BANKS*
3220 **CHERRYDALE HOLDING LLC**...*RESTAURANTS*
3220 **ENTERTAINMENT PRODUCTION**...*ENTERTAINMENT BUREAUS*
3220 **JOY OF TOKYO**...*RESTAURANTS*
3220 **YOGURT MOUNTAIN**...*YOGURT*
3221 **CHERRYDALE 16 THEATER**...*THEATRES*
3221 **REGAL CHERRYDALE STADIUM 16**...*THEATRES*
3223 **DEBORAH SARGENT**...*RESIDENTIAL*
3223 **FRANCE BY DESIGN LLC**...*NONCLASSIFIED ESTABLISHMENTS*
3223 **PARKE, CHARLES K MD**...*PHYSICIANS & SURGEONS*
3223 **WILSON, JEREMY R DC**...*CHIROPRACTORS DC*

2024 N PLEASANTBURG DR
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

3223 **WORLD FINANCE**...*LOANS*
3225 **H&R BLOCK**...*TAX RETURN PREPARATION & FILING*
3225 **HR BLOCK**...*TAX RETURN PREPARATION & FILING*
3225 **JUST DOGS**...*RESTAURANTS*
3225 **MOLLY MYLES ICE CREAM**...*ICE CREAM PARLORS*
3230 **STARBUCKS**...*COFFEE SHOPS*
3233 **QUICK CREDIT CORP**...*LOANS*
3233 **SOUTHERN MANAGEMENT CORP**...*NONCLASSIFIED ESTABLISHMENTS*
3235 **CREDIT PLUS**...*LOANS*
3237 **DIVA BEAUTY SUPPLIES II**...*BEAUTY SALON EQUIPMENT & SUPPLIES (WHOLESALE*
3240 **GOLDEN CORRAL BUFFET & GRILL**...*RESTAURANTS*
3247 **SHOE CARNIVAL**...*SHOES-RETAIL*
3249 **TJ MAXX**...*DEPARTMENT STORES*
3250 **BURGER KING**...*RESTAURANTS*
3251 **OLD NAVY**...*CLOTHING-RETAIL*
3251 **ULTRATAN**...*TANNING SALONS*
3253 **CRICKET WIRELESS AUTH RETAILER**...*CELLULAR TELEPHONES (SERVICES)*
3255 **C P R**...*CELLULAR TELEPHONES-SERVICE & REPAIR*
3255 **CPR CELL PHONE REPAIR**...*CELLULAR TELEPHONES-SERVICE & REPAIR*
3257 **ED PATTERSON INSURANCE AGENCY LLC**...*ATTORNEY OFFICE*
3257 **EDWARD PATTERSON**...*RESIDENTIAL*
3257 **PATTERSON, ED**...*INSURANCE*
3265 **BATH & BODY WORKS**...*COSMETICS & PERFUMES-RETAIL*
3270 **PETCO**...*PET SUPPLIES & FOODS-RETAIL*
3275 **CARTRIDGE WORLD**...*RECYCLING TONER CARTRIDGES*
3275 **GREAT CLIPS**...*BEAUTY SALONS*
3275 **SPRINT**...*CELLULAR TELEPHONES (SERVICES)*
3275 **ULTRATAN**...*TANNING SALONS*
3280 **ADVANCE AMERICA**...*PAYDAY LOANS*
3280 **AMERICASH LOANS**...*LOANS*
3280 **DRIVER'S CHOICE**...*INSURANCE*
3280 **DRIVERS CHOICE AUTO INSURANCE**...*INSURANCE*
3280 **FEDEX**...*PHOTOCOPYING AND DUPLICATING SERVICES*
3280 **FEDEX OFFICE PRINT & SHIP CTR**...*EXPOSITION TRADE SHOWS & FAIRS*
3280 **LITTLE CAESARS PIZZA**...*PIZZA*
3280 **ULTRA NAILS**...*MANICURING*
3281 **FIVE GUYS BURGERS & FRIES**...*RESTAURANTS*
3290 **OLIVE GARDEN ITALIAN RSTRNT**...*RESTAURANTS*

2024 PINEDALE DR

SOURCE: DIGITAL BUSINESS DIRECTORY

14	**STACY JOHNSON**...*RESIDENTIAL*
16	**ROMAN CLEMENT**...*RESIDENTIAL*
16	**ROSA CLEMENT**...*RESIDENTIAL*
18	**NATAUSHA BLAKLEY**...*RESIDENTIAL*
20	**MONICA HAWTHORNE**...*RESIDENTIAL*
21	**BERNICE TODD**...*RESIDENTIAL*
23	**OTTO MALCOMB**...*RESIDENTIAL*
25	**DENISE GANTT**...*RESIDENTIAL*
26	**JOHN MORAGNE**...*RESIDENTIAL*
29	**DENA SANTOS**...*RESIDENTIAL*
30	**W GRAY**...*RESIDENTIAL*

2024 WORLEY RD

SOURCE: DIGITAL BUSINESS DIRECTORY

2	**ANNA CHICK**...*RESIDENTIAL*
100	**MARTHA CROSS**...*RESIDENTIAL*
110	**JANET BURROUGHS**...*RESIDENTIAL*
111	**COREY FOSTER**...*RESIDENTIAL*
111	**JERRY FOSTER**...*RESIDENTIAL*
111	**PATRICIA FOSTER**...*RESIDENTIAL*
111	**TYRANCE JACKSON**...*RESIDENTIAL*
115	**ALBERTA DAVIS JR**...*RESIDENTIAL*
200	**KEVIN HOLMES**...*RESIDENTIAL*
200	**VIRGINIA HOLMES**...*RESIDENTIAL*
306	**JEREMAINE JAMES**...*RESIDENTIAL*
307	**ALFRED ALLMOND**...*RESIDENTIAL*
311	**TYQUILLA LUNSFORD**...*RESIDENTIAL*
314	**JACOBY FERGUSON**...*RESIDENTIAL*
316	**DOMINIQUE DAVENPORT**...*RESIDENTIAL*
316	**LESHA TUCKER**...*RESIDENTIAL*
318	**HAYWOOD BRUSTER**...*RESIDENTIAL*
318	**HEYWARD BRUSTER**...*RESIDENTIAL*

131 total records. Part 1 of 2

2901 SPINX CONVENIENCE STORE...CONVENIENCE STORES
2903 DUNKIN' DONUTS...COFFEE & TEA
2903 DUNKIN' DONUTS...DOUGHNUTS
2903 DUNKIN' DONUTS...BAGELS
2903 FAC N PLEASANTBURG...DOUGHNUTS
2903 FAC N PLEASANTBURG...NONCLASSIFIED ESTABLISHMENTS
2903 HUDDLE HOUSE...CATERERS
2903 HUDDLE HOUSE...RESTAURANTS
2903 HUDDLE HOUSE...FOODS-CARRY OUT
2907 BIKAS DRIVE IN...RESTAURANTS
3103 GIBSON AUTO RV SALES...AUTOMOBILE DEALERS-USED CARS
3107 BLUE SKY CAR WASH...CAR WASHES
3109 AUTOZONE...AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW
3109 AUTOZONE...BATTERIES-STORAGE-RETAIL
3109 AUTOZONE...BATTERIESSTORAGEWHOLESALE
3110 TREAD QUARTERS DISCOUNT TIRE...TIRE-DEALERS-RETAIL
3111 CUCHO'S TACO GRILLE...RESTAURANTS
3111 EAST COAST GRANITE...GRANITE (WHLS)
3111 PATRICK'S RESTAURANT...RESTAURANTS
3111 PATRICK'S RESTAURANT...CATERERS
3111 PATRICK'S RESTAURANT...FOODS-CARRY OUT
3113 CRICKET WIRELESS...CELLULAR TELEPHONES (SERVICES)
3113 GET WEIRD VAPE SMOKE SHOP...UNCLASSIFIED ESTABLISHMENTS
3113 GET WEIRD VAPE SMOKE SHOP...CIGAR CIGARETTE & TOBACCO DEALERS-RETAIL
3113 NATIONAL TAX SVC...ACCOUNTANTS
3113 STRESS AWAY...MASSAGE THERAPISTS
3116 GREENVILLE AVENUE DENTISTRY PC...DENTISTS
3120 FIVE BELOW...VARIETY STORES
3124 ULTA BEAUTY...COSMETICS & PERFUMES-RETAIL
3132 HOBBY LOBBY...CRAFT SUPPLIES
3136 WHITAKER KEVIN CHEVROLET...AUTOMOBILE DEALERS-NEW CARS
3139 RIM TYME CUSTOM WHEELS TIRES...AUTOMOTIVE PARTS & ACCESSORIES STORES
3139 U HAUL NEIGHBORHOOD DEALER...TRUCK-DEALERS-USED
3140 PANERA BREAD...RESTAURANTS
3141 RENT N ROLL...FURNITURE-RENTING & LEASING
3141 RENT N ROLL...TELEVISIONRENTAL
3141 RNR TIRE EXPRESS...TIRE-DEALERS-RETAIL
3141 RNR TIRE EXPRESS CSTM WHEELS...WHEELS & WHEEL COVERS
3141 RNR WHEELS TIRES...TIRE-DEALERS-RETAIL
3147 FOUR SEASONS HAIR & NAILS DAY...MANICURING
3147 FOUR SEASONS HAIR NAILS DAY...BEAUTY SALONS
3147 KEVIN WHITAKER USED CARS...AUTOMOBILE DEALERS-USED CARS
3200 KFC...RESTAURANTS
3200 KFC...FOODS-CARRY OUT
3201 CRAB DU JOUR...RESTAURANTS
3201 FLAT ROCK GRILLE...RESTAURANTS
3203 ATLANTA BREAD CO...RESTAURANTS
3203 ATLANTA BREAD CO...ICE
3203 ATLANTA BREAD CO...CATERERS
3207 TACO BELL...FULL-SERVICE RESTAURANTS
3209 AT T AUTHORIZED RETAILER...CELLULAR TELEPHONES (SERVICES)
3209 AT T MESSAGING...CELLULAR TELEPHONES (SERVICES)
3209 AT&T STORE...CELLULAR TELEPHONES-EQUIPMENT & SUPLS
3209 ATT STORE...CELLULAR TELEPHONES (SERVICES)
3210 STAPLES...OFFICE SUPPLIES
3210 STAPLES...COPYING & DUPLICATING MACHINES & SUPLS
3210 STAPLES...COMPUTER PARTS & SUPPLIES
3213 AFC URGENT CARE GREENVILLE...PHYSICIANS & SURGEONS-EMERGENCY SERVICE
3213 ARNOTT, ANTHONY T MD...PHYSICIANS & SURGEONS
3213 ARNOTT, ANTHONY T MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
3213 DOCTORS EXPRESS CHERRYDALE...GAS-IND & MEDICAL-CYLINDER & BULK-MFRS
3213 LANGDON, JENNIFER L...NURSES-PRACTITIONERS
3217 WELLS FARGO BANK...DIAGNOSTIC IMAGING CENTERS
3217 WELLS FARGO BANK...BANKS
3217 WELLS FARGO BANK...REAL ESTATE LOANS
3220 ENTERTAINMENT PRODUCTION...ENTERTAINMENT BUREAUS

2023 N PLEASANTBURG DR
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

3220 JOY OF TOKYO...RESTAURANTS
3220 YOGURT MOUNTAIN...YOGURT
3221 REGAL CHERRYDALE STADIUM 16...THEATRES-MOVIE
3221 REGAL CINEMAS...THEATRES-MOVIE
3223 FRANCE BY DESIGN LLC...NONCLASSIFIED ESTABLISHMENTS
3223 SUPERIOR HEALTHCARE...RESTAURANTS
3223 WILSON, JEREMY R DC...CHIROPRACTORS DC
3223 WORLD FINANCE...LOANS
3223 WORLD FINANCE...FINANCING
3225 EVERYDAY ORGANIC...GROCERS-RETAIL
3225 EVERYDAY ORGANIC...RESTAURANTS
3225 HR BLOCK...TAX PREPARATION SERVICES
3225 JUST DOGS...RESTAURANTS
3225 MOLLY MYLES ICE CREAM...ICE CREAM PARLORS
3230 STARBUCKS...COFFEE SHOPS
3230 STARBUCKS...COFFEE & TEA
3230 STARBUCKS...ESPRESSO & ESPRESSO BARS
3230 STARBUCKS...COFFEE & TEA PRODUCTSMANUFACTURERS
3233 QUICK CREDIT CORP...FINANCING
3233 SOUTHERN MANAGEMENT CORP...NONCLASSIFIED ESTABLISHMENTS
3235 CREDIT PLUS...FINANCING
3235 CREDIT PLUS...LOANS
3237 DIVA BEAUTY SUPPLIES II...BEAUTY SALONS-EQUIPMENT & SUPLS (WHLS)
3237 DIVA BEAUTY SUPPLIES II...COSMETICS & PERFUMES-RETAIL
3237 MAGIC BEAUTY RX...NONCLASSIFIED ESTABLISHMENTS
3240 GOLDEN CORRAL BUFFET & GRILL...CAFES
3240 GOLDEN CORRAL BUFFET & GRILL...FOODS-CARRY OUT
3240 GOLDEN CORRAL BUFFET GRILL...RESTAURANTS
3247 SHOE CARNIVAL...SHOES-RETAIL
3249 TJ MAXX...SOCIAL SERVICE & WELFARE ORGANIZATIONS
3249 TJ MAXX...ECOMMERCE
3249 TJ MAXX...DEPARTMENT STORES
3249 TJ MAXX...RETAIL SHOPS
3250 BURGER KING...FOODS-CARRY OUT
3251 OLD NAVY...CLOTHING-RETAIL
3251 OLD NAVY...WOMEN'S APPAREL-RETAIL
3251 OLD NAVY...DEPARTMENT STORES
3251 OLD NAVY...ECOMMERCE
3251 ULTRATAN...TANNING SALONS
3253 CRICKET WIRELESS AUTH RETAILER...CELLULAR TELEPHONES (SERVICES)
3255 C P R...CELLULAR TELEPHONES-SERVICE & REPAIR
3255 CPR CELL PHONE REPAIR...COMMUNICATION EQUIPMENT REPAIR & MAINTENANCE
3257 PATTERSON, ED AGT...INSURANCE
3265 BATH & BODY WORKS...SKIN TREATMENTS
3265 BATH BODY WORKS...COSMETICS & PERFUMES-RETAIL
3270 PETCO...PET SUPPLIES & FOODS-RETAIL
3270 PETCO...PET SHOPS
3275 CARTRIDGE WORLD...TONER CARTRIDGE RECYCLING
3275 CARTRIDGE WORLD...OFFICE SUPPLIES
3275 GREAT CLIPS...HEALTH SPAS
3275 GREAT CLIPS...BEAUTY SALONS
3280 AMERICASH LOANS...LOANS-PERSONAL
3280 DRIVER'S CHOICE INSURANCE SVC...INSURANCE
3280 FEDEX OFFICE PRINT & SHIP CTR...MAILING & SHIPPING SERVICES
3280 FEDEX OFFICE PRINT SHIP CTR...BUSINESS SERVICE CENTERS
3280 FEDEX OFFICE PRINT SHIP CTR...COMMERCIAL PRINTING NEC (MFRS)
3280 LITTLE CAESARS PIZZA...PIZZA
3280 ULTRA NAILS...BEAUTY SALONS
3280 ULTRA NAILS...MANICURING
3281 FIVE GUYS BURGERS & FRIES...FOODS-CARRY OUT
3281 FIVE GUYS BURGERS FRIES...RESTAURANTS
3281 MATTRESS FIRM...MATTRESSES
3290 OLIVE GARDEN ITALIAN KITCHEN...RESTAURANTS
3290 OLIVE GARDEN ITALIAN RSTRNT...FOODS-CARRY OUT
3290 OLIVE GARDEN ITALIAN RSTRNT...CAFES

2023 PINEDALE DR

SOURCE: DIGITAL BUSINESS DIRECTORY

5	**JACQUELINE WILSON**	*RESIDENTIAL*
14	**ASIM CLEMENT**	*RESIDENTIAL*
16	**LACHRISHA CLEMENT**	*RESIDENTIAL*
16	**ROSA CLEMENT**	*RESIDENTIAL*
17	**PAMELA SUTTON**	*RESIDENTIAL*
17	**QUEEN MCKELVEY**	*RESIDENTIAL*
18	**APRIL BLAKLEY**	*RESIDENTIAL*
20	**BEVELYN HAWTHORNE**	*RESIDENTIAL*
20	**EDWARD HAWTHORNE JR**	*RESIDENTIAL*
21	**BERNICE TODD**	*RESIDENTIAL*
21	**CHRISTOPHER TODD**	*RESIDENTIAL*
21	**WILLIAM TODD**	*RESIDENTIAL*
23	**OTTO MALCOMB**	*RESIDENTIAL*
26	**JOHN MORAGNE**	*RESIDENTIAL*
26	**MAXINE MORAGNE**	*RESIDENTIAL*
26	**WALTER MORAGNE**	*RESIDENTIAL*

2023 WORLEY RD

SOURCE: DIGITAL BUSINESS DIRECTORY

2	**ANNA CHICK**	*RESIDENTIAL*
4	**DAMACUS LACROIX**	*RESIDENTIAL*
4	**K D'S AUTO UPHOLSTERY**	*AUTOMOBILE SEATCOVERS TOPS & UPHOLSTERY*
6	**J BURCH**	*RESIDENTIAL*
20	**K D AUTO UPHOLSTERY**	*AUTOMOBILE SEATCOVERS TOPS & UPHOLSTERY*
100	**MARTHA CROSS**	*RESIDENTIAL*
100	**THERESA CROSS**	*RESIDENTIAL*
110	**JANET BURROUGHS**	*RESIDENTIAL*
111	**COREY FOSTER**	*RESIDENTIAL*
111	**JERRY FOSTER**	*RESIDENTIAL*
111	**PATRICIA FOSTER**	*RESIDENTIAL*
111	**TYRANCE JACKSON**	*RESIDENTIAL*
115	**ALBERTA DAVIS JR**	*RESIDENTIAL*
200	**KEVIN HOLMES**	*RESIDENTIAL*
200	**MICHAEL HOLMES**	*RESIDENTIAL*
211	**WILLIE PEARSON**	*RESIDENTIAL*
303	**ADRIAN ADAMS**	*RESIDENTIAL*
304	**HARVEY GLYMPH**	*RESIDENTIAL*
306	**JEREMAINE JAMES**	*RESIDENTIAL*
307	**ALFRED ALLMOND**	*RESIDENTIAL*
308	**BEVERLY BRUSTER**	*RESIDENTIAL*
309	**DEDY MOORE**	*RESIDENTIAL*
311	**TYQUILLA LUNSFORD**	*RESIDENTIAL*
314	**CURTIS FERGUSON**	*RESIDENTIAL*
316	**DOMINIQUE DAVENPORT**	*RESIDENTIAL*
316	**RHONDA SULLIVAN**	*RESIDENTIAL*
318	**HAYWOOD BRUSTER**	*RESIDENTIAL*

2020 N PLEASANTBURG DR
SOURCE: DIGITAL BUSINESS DIRECTORY

138 total records. Part 1 of 3

2901 **SPINX CONVENIENCE STORE**...*CONVENIENCE STORES*
2903 **DUNKIN' DONUTS**...*BAGELS*
2903 **DUNKIN' DONUTS**...*COFFEE & TEA*
2903 **DUNKIN' DONUTS**...*DOUGHNUTS*
2903 **FAC N PLEASANTBURG**...*NONCLASSIFIED ESTABLISHMENTS*
2903 **FAC N PLEASANTBURG**...*DOUGHNUTS*
2903 **HUDDLE HOUSE**...*CATERERS*
2903 **HUDDLE HOUSE**...*RESTAURANTS*
2903 **HUDDLE HOUSE**...*FOODS-CARRY OUT*
2907 **BIKAS DRIVE-IN**...*RESTAURANTS*
3103 **GIBSON AUTO RV SALES**...*AUTOMOBILE DEALERS-USED CARS*
3107 **BLUE SKY CAR WASH**...*CAR WASHES*
3109 **AUTOZONE**...*BATTERIESSTORAGEWHOLESALE*
3109 **AUTOZONE**...*BATTERIES-STORAGE-RETAIL*
3109 **AUTOZONE**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
3110 **TREAD QUARTERS DISCOUNT TIRE**...*TIRE-DEALERS-RETAIL*
3111 **EAST COAST GRANITE**...*GRANITE (WHLS)*
3111 **PATRICK'S RESTAURANT**...*CATERERS*
3111 **PATRICK'S RESTAURANT**...*RESTAURANTS*
3111 **PATRICK'S RESTAURANT**...*FOODS-CARRY OUT*
3113 **CRICKET WIRELESS**...*CELLULAR TELEPHONES (SERVICES)*
3113 **GET WEIRD VAPE SMOKE SHOP**...*UNCLASSIFIED ESTABLISHMENTS*
3113 **GET WEIRD VAPE SMOKE SHOP**...*CIGAR CIGARETTE & TOBACCO DEALERS-RETAIL*
3113 **NATIONAL TAX SVC**...*ACCOUNTANTS*
3113 **STRESS AWAY**...*MASSAGE THERAPISTS*
3136 **WHITAKER KEVIN CHEVROLET**...*AUTOMOBILE DEALERS-NEW CARS*
3139 **RIM TYME CUSTOM WHEELS TIRES**...*AUTOMOTIVE PARTS & ACCESSORIES STORES*
3139 **U-HAUL NEIGHBORHOOD DEALER**...*TRUCK-DEALERS-USED*
3141 **RENT-N-ROLL**...*FURNITURE-RENTING & LEASING*
3141 **RENT-N-ROLL**...*TELEVISIONRENTAL*
3141 **RNR TIRE EXPRESS CSTM WHEELS**...*WHEELS & WHEEL COVERS*
3141 **RNR WHEELS TIRES**...*TIRE-DEALERS-RETAIL*
3147 **FOUR SEASONS HAIR NAILS DAY**...*BEAUTY SALONS*
3147 **FOUR SEASONS HAIR & NAILS DAY**...*MANICURING*
3147 **KEVIN WHITAKER USED CARS**...*AUTOMOBILE DEALERS-USED CARS*
3200 **KFC**...*RESTAURANTS*
3200 **KFC**...*FOODS-CARRY OUT*
3201 **FLAT ROCK GRILLE**...*RESTAURANTS*
3203 **ATLANTA BREAD CO**...*ICE*
3203 **ATLANTA BREAD CO**...*CATERERS*
3203 **ATLANTA BREAD CO**...*RESTAURANTS*
3207 **TACO BELL**...*FULL-SERVICE RESTAURANTS*
3209 **AT&T STORE**...*CELLULAR TELEPHONES-EQUIPMENT & SUPLS*
3209 **ATT MOBILITY**...*CELLULAR TELEPHONES (SERVICES)*
3209 **ATT STORE**...*CELLULAR TELEPHONES (SERVICES)*
3210 **STAPLES**...*COPYING & DUPLICATING MACHINES & SUPLS*
3210 **STAPLES**...*COMPUTER PARTS & SUPPLIES*
3210 **STAPLES**...*OFFICE SUPPLIES*
3211 **ANYTIME FITNESS**...*PERSONAL TRAINERS-FITNESS*
3211 **ANYTIME FITNESS**...*HEALTH & FITNESS PROGRAM CONSULTANTS*
3211 **MATTRESS FIRM CLEARANCE**...*MATTRESSES*
3211 **MATTRESS KING**...*FURNITURE-DEALERS-RETAIL*
3211 **MATTRESS KING**...*MATTRESSES*
3213 **AFC DOCTORS EXPRESS**...*MEDICAL CENTERS*
3213 **AFC URGENT CARE GREENVILLE**...*PHYSICIANS & SURGEONS-EMERGENCY SERVICE*
3213 **AFC URGENT CARE-BON SECOURS**...*MEDICAL CENTERS*
3213 **ARNOTT, ANTHONY T MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
3213 **ARNOTT, ANTHONY T MD**...*PHYSICIANS & SURGEONS*
3213 **DOCTORS EXPRESS CHERRYDALE**...*GAS-IND & MEDICAL-CYLINDER & BULK-MFRS*
3213 **LANGDON, JENNIFER L**...*NURSES-PRACTITIONERS*
3217 **WELLS FARGO BANK**...*REAL ESTATE LOANS*
3217 **WELLS FARGO BANK**...*DIAGNOSTIC IMAGING CENTERS*
3217 **WELLS FARGO BANK**...*BANKS*
3220 **ENTERTAINMENT PRODUCTION**...*ENTERTAINMENT BUREAUS*
3220 **JOY OF TOKYO**...*RESTAURANTS*
3220 **YOGURT MOUNTAIN**...*YOGURT*

Part 2 of 3

3221 **REGAL CHERRYDALE STADIUM 16**...*THEATRES-MOVIE*
3221 **REGAL CINEMAS**...*THEATRES-MOVIE*
3223 **CHERRYDALE FAMILY CHIROPRACTIC**...*CHIROPRACTORS DC*
3223 **CHERRYDALE FAMILY CHIROPRACTIC**...*SPORTS MEDICINE & INJURIES*
3223 **CHERRYDALE FAMILY CHIROPRACTIC**...*MASSAGE THERAPISTS*
3223 **FRANCE BY DESIGN LLC**...*NONCLASSIFIED ESTABLISHMENTS*
3223 **SUPERIOR HEALTH CARE PHYSICAL**...*PHYSICIANS & SURGEONS*
3223 **WORLD FINANCE**...*LOANS*
3223 **WORLD FINANCE**...*FINANCING*
3225 **EVERYDAY ORGANIC**...*GROCERS-RETAIL*
3225 **EVERYDAY ORGANIC**...*RESTAURANTS*
3225 **HR BLOCK**...*TAX PREPARATION SERVICES*
3225 **JUST DOGS**...*RESTAURANTS*
3225 **VAPORWIZE**...*NONCLASSIFIED ESTABLISHMENTS*
3230 **STARBUCKS**...*ESPRESSO & ESPRESSO BARS*
3230 **STARBUCKS**...*COFFEE & TEA PRODUCTSMANUFACTURERS*
3230 **STARBUCKS**...*COFFEE SHOPS*
3230 **STARBUCKS**...*COFFEE & TEA*
3231 **LIBERTY TAX SVC**...*TAX RETURN PREPARATION & FILING*
3233 **QUICK CREDIT CORP**...*FINANCING*
3233 **SOUTHERN MANAGEMENT CORP**...*NONCLASSIFIED ESTABLISHMENTS*
3235 **CREDIT PLUS**...*FINANCING*
3235 **CREDIT PLUS**...*LOANS*
3237 **DIVA BEAUTY SUPPLIES II**...*BEAUTY SALONS-EQUIPMENT & SUPLS (WHLS)*
3237 **DIVA BEAUTY SUPPLIES II**...*COSMETICS & PERFUMES-RETAIL*
3240 **GOLDEN CORRAL BUFFET GRILL**...*RESTAURANTS*
3240 **GOLDEN CORRAL BUFFET & GRILL**...*CAFES*
3240 **GOLDEN CORRAL BUFFET & GRILL**...*FOODS-CARRY OUT*
3243 **DRESS BARN**...*BALLOONS-NOVELTY & TOY*
3243 **DRESS BARN**...*WOMEN'S APPAREL-RETAIL*
3245 **RUSH FITNESS**...*GYMNASIUMS*
3247 **SHOE CARNIVAL**...*SHOES-RETAIL*
3249 **TJ MAXX**...*DEPARTMENT STORES*
3249 **TJ MAXX**...*SOCIAL SERVICE & WELFARE ORGANIZATIONS*
3249 **TJ MAXX**...*RETAIL SHOPS*
3249 **TJ MAXX**...*ECOMMERCE*
3250 **BURGER KING**...*FOODS-CARRY OUT*
3251 **OLD NAVY**...*DEPARTMENT STORES*
3251 **OLD NAVY**...*CLOTHING-RETAIL*
3251 **OLD NAVY**...*ECOMMERCE*
3251 **ULTRATAN**...*TANNING SALONS*
3253 **CRICKET WIRELESS AUTH RETAILER**...*CELLULAR TELEPHONES (SERVICES)*
3255 **C P R**...*CELLULAR TELEPHONES-SERVICE & REPAIR*
3255 **CPR CELL PHONE REPAIR**...*COMMUNICATION EQUIPMENT REPAIR & MAINTENANCE*
3257 **PATTERSON, ED AGT**...*INSURANCE*
3259 **SPRINGLEAF FINANCE SVC**...*LOANS*
3261 **ONEMAIN FINANCIAL**...*LOANS-PERSONAL*
3265 **BATH BODY WORKS**...*COSMETICS & PERFUMES-RETAIL*
3265 **BATH & BODY WORKS**...*SKIN TREATMENTS*
3270 **PETCO**...*PET SUPPLIES & FOODS-RETAIL*
3270 **PETCO**...*PET SHOPS*
3275 **CARTRIDGE WORLD**...*OFFICE SUPPLIES*
3275 **CARTRIDGE WORLD**...*TONER CARTRIDGE RECYCLING*
3275 **GREAT CLIPS**...*HEALTH SPAS*
3275 **GREAT CLIPS**...*BEAUTY SALONS*
3275 **SPRINT**...*CELLULAR TELEPHONES (SERVICES)*
3280 **ADVANCE AMERICA**...*PAYDAY LOANS*
3280 **AMERICASH LOANS**...*LOANS-PERSONAL*
3280 **DRIVER'S CHOICE INSURANCE SVC**...*INSURANCE*
3280 **FEDEX OFFICE PRINT SHIP CTR**...*COMMERCIAL PRINTING NEC (MFRS)*
3280 **FEDEX OFFICE PRINT SHIP CTR**...*BUSINESS SERVICE CENTERS*
3280 **FEDEX OFFICE PRINT & SHIP CTR**...*MAILING & SHIPPING SERVICES*
3280 **LITTLE CAESARS PIZZA**...*PIZZA*
3280 **ULTRA NAILS**...*BEAUTY SALONS*
3280 **ULTRA NAILS**...*MANICURING*
3281 **FIVE GUYS BURGERS FRIES**...*RESTAURANTS*

2020 N PLEASANTBURG DR

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 3 of 3

3281 **FIVE GUYS BURGERS & FRIES**...*FOODS-CARRY OUT*
3281 **MATTRESS FIRM**...*FURNITURE-DEALERS-RETAIL*
3281 **MATTRESS FIRM**...*MATTRESSES*
3290 **OLIVE GARDEN ITALIAN KITCHEN**...*RESTAURANTS*
3290 **OLIVE GARDEN ITALIAN RSTRNT**...*CAFES*
3290 **OLIVE GARDEN ITALIAN RSTRNT**...*FOODS-CARRY OUT*

2020 PINEDALE DR

SOURCE: DIGITAL BUSINESS DIRECTORY

14 **ASIM CLEMENT**...*RESIDENTIAL*
16 **LACHRISHA CLEMENT**...*RESIDENTIAL*
17 **PAMELA SUTTON**...*RESIDENTIAL*
17 **QUEEN MCKELVEY**...*RESIDENTIAL*
18 **APRIL BLAKLEY**...*RESIDENTIAL*
18 **CURTIS BLAKLEY**...*RESIDENTIAL*
20 **EDWARD HAWTHORNE JR**...*RESIDENTIAL*
21 **BERNICE TODD**...*RESIDENTIAL*
21 **WILLIAM TODD**...*RESIDENTIAL*
23 **OTTO MALCOMB**...*RESIDENTIAL*
26 **JOHN MORAGNE**...*RESIDENTIAL*
26 **MAXINE MORAGNE**...*RESIDENTIAL*

2020 WORLEY RD

SOURCE: DIGITAL BUSINESS DIRECTORY

2 **ANNA CHICK**...*RESIDENTIAL*
4 **DAMACUS LACROIX**...*RESIDENTIAL*
6 **J BURCH**...*RESIDENTIAL*
100 **MARTHA CROSS**...*RESIDENTIAL*
110 **JANET BURROUGHS**...*RESIDENTIAL*
111 **COREY FOSTER**...*RESIDENTIAL*
111 **TYRANCE JACKSON**...*RESIDENTIAL*
115 **ALBERTA DAVIS JR**...*RESIDENTIAL*
200 **KEVIN HOLMES**...*RESIDENTIAL*
200 **VIRGINIA HOLMES**...*RESIDENTIAL*
303 **ADRIAN ADAMS**...*RESIDENTIAL*
304 **HARVEY GLYMPH**...*RESIDENTIAL*
306 **JEREMAINE JAMES**...*RESIDENTIAL*
307 **ALFRED ALLMOND**...*RESIDENTIAL*
308 **BEVERLY BRUSTER**...*RESIDENTIAL*
309 **DEDY MOORE**...*RESIDENTIAL*
311 **TYQUILLA LUNSFORD**...*RESIDENTIAL*
316 **DOMINIQUE DAVENPORT**...*RESIDENTIAL*
316 **RHONDA SULLIVAN**...*RESIDENTIAL*
318 **HAYWOOD BRUSTER**...*RESIDENTIAL*

2016 N PLEASANTBURG DR

SOURCE: DIGITAL BUSINESS DIRECTORY

81 total records. Part 1 of 2

2901 **SPINX CO**...*CONVENIENCE STORES*
2901 **SPINX CONVENIENCE STORE**...*CONVENIENCE STORES*
2901 **SPINX OIL CO INC**...*SERVICE STATIONS-GASOLINE & OIL*
2903 **DUNKIN' DONUTS**...*BAGELS*
2903 **FAC N PLEASANTBURG**...*NONCLASSIFIED ESTABLISHMENTS*
2903 **HUDDLE HOUSE**...*RESTAURANTS*
3103 **GIBSON AUTO RV SALES**...*AUTOMOBILE DEALERS-USED CARS*
3107 **BLUE SKY CAR WASH**...*CAR WASHES*
3109 **AUTOZONE**...*BATTERIES-STORAGE-RETAIL*
3111 **EAST COAST GRANITE**...*GRANITE (WHLS)*
3111 **PATRICK'S RESTAURANT**...*RESTAURANTS*
3113 **CRICKET WIRELESS**...*CELLULAR TELEPHONES (SERVICES)*
3113 **EXPRESS CHECK ADVANCE**...*CHECK CASHING SERVICE*
3113 **GET WEIRD VAPE SMOKE SHOP**...*UNCLASSIFIED ESTABLISHMENTS*
3113 **NATIONAL TAX SVC**...*ACCOUNTANTS*
3113 **STRESS AWAY**...*MASSAGE THERAPISTS*
3136 **WHITAKER KEVIN CHEVROLET**...*AUTOMOBILE DEALERS-NEW CARS*
3139 **EXECUTIVE DETAIL**...*CAR WASHING & POLISHING*
3139 **RIM TYME CUSTOM WHEELS TIRES**...*AUTOMOTIVE PARTS & ACCESSORIES STORES*
3139 **U-HAUL NEIGHBORHOOD DEALER**...*TRUCK RENTING & LEASING*
3141 **RENT-N-ROLL**...*FURNITURE-RENTING & LEASING*
3147 **FOUR SEASONS HAIR & NAILS DAY**...*MANICURING*
3147 **KEVIN WHITAKER USED CARS**...*AUTOMOBILE DEALERS-USED CARS*
3200 **KFC**...*FOODS-CARRY OUT*
3203 **ATLANTA BREAD CO**...*CATERERS*
3205 **ATM**...*AUTOMATED TELLER MACHINES*
3207 **TACO BELL**...*FULL-SERVICE RESTAURANTS*
3209 **AT&T STORE**...*CELLULAR TELEPHONES-EQUIPMENT & SUPLS*
3210 **STAPLES**...*COMPUTER PARTS & SUPPLIES*
3211 **ANYTIME FITNESS**...*PERSONAL TRAINERS-FITNESS*
3211 **MATTRESS KING**...*MATTRESSES*
3213 **DOCTORS EXPRESS CHERRYDALE**...*GAS-IND & MEDICAL-CYLINDER & BULK-MFRS*
3215 **CHERRYDALE POINT**...*SHOPPING CENTERS & MALLS*
3217 **WELLS FARGO BANK**...*AUTOMATED TELLER MACHINES*
3217 **WELLS FARGO BANK ATM**...*AUTOMATED TELLER MACHINES*
3220 **ENTERTAINMENT PRODUCTION**...*ENTERTAINMENT BUREAUS*
3220 **JOY OF TOKYO**...*RESTAURANTS*
3220 **YOGURT MOUNTAIN**...*YOGURT*
3221 **REGAL CHERRYDALE STADIUM 16**...*THEATRES-MOVIE*
3223 **CHERRYDALE FAMILY CHIROPRACTIC**...*CHIROPRACTORS DC*
3223 **WORLD FINANCE**...*FINANCING*
3223 **WORLD FINANCE**...*LOANS*
3225 **EVERYDAY ORGANIC**...*GROCERS-RETAIL*
3225 **HR BLOCK**...*TAX PREPARATION SERVICES*
3225 **JUST DOGS**...*RESTAURANTS*
3225 **VAPORWIZE**...*NONCLASSIFIED ESTABLISHMENTS*
3230 **STARBUCKS**...*COFFEE & TEA*
3231 **KIMCO REALTY CORP**...*REAL ESTATE*
3231 **LIBERTY TAX SVC**...*TAX RETURN PREPARATION & FILING*
3233 **QUICK CREDIT CORP**...*FINANCING*
3235 **CREDIT PLUS**...*FINANCING*
3237 **DIVA BEAUTY SUPPLIES II**...*BEAUTY SALONS-EQUIPMENT & SUPLS (WHLS)*
3240 **GOLDEN CORRAL BUFFET & GRILL**...*FOODS-CARRY OUT*
3243 **DRESS BARN**...*WOMEN'S APPAREL-RETAIL*
3245 **RUSH FITNESS**...*GYMNASIUMS*
3247 **SHOE CARNIVAL**...*SHOES-RETAIL*
3249 **TJ MAXX**...*RETAIL SHOPS*
3250 **BURGER KING**...*FOODS-CARRY OUT*
3250 **BURGER KING**...*FULL-SERVICE RESTAURANTS*
3251 **OLD NAVY**...*DEPARTMENT STORES*
3251 **ULTRATAN**...*TANNING SALONS*
3255 **CPR CELL PHONE REPAIR**...*COMMUNICATION EQUIPMENT REPAIR & MAINTENANCE*
3257 **PATTERSON, ED AGT**...*INSURANCE*
3257 **STATE FARM INSURANCE**...*INSURANCE*
3259 **SPRINGLEAF FINANCE SVC**...*LOANS*
3265 **BATH & BODY WORKS**...*SKIN TREATMENTS*
3270 **PETCO**...*PET SHOPS*

2016 N PLEASANTBURG DR

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

3275 **CARTRIDGE WORLD**...*OFFICE SUPPLIES*
3275 **GREAT CLIPS**...*BEAUTY SALONS*
3275 **SPRINT**...*CELLULAR TELEPHONES (SERVICES)*
3275 **SPRINT**...*CELLULAR TELEPHONES-EQUIPMENT & SUPLS*
3280 **ADVANCE AMERICA**...*CHECK CASHING SERVICE*
3280 **DRIVERS CHOICE AUTO INSURANCE**...*INSURANCE*
3280 **FEDEX OFFICE PRINT & SHIP CTR**...*MAILING & SHIPPING SERVICES*
3280 **LITTLE CAESARS PIZZA**...*FOODS-CARRY OUT*
3280 **LITTLE CAESARS PIZZA**...*PIZZA*
3280 **ULTRA NAILS**...*MANICURING*
3281 **FIVE GUYS BURGERS & FRIES**...*FOODS-CARRY OUT*
3281 **MATTRESS FIRM**...*MATTRESSES*
3281 **MATTRESS FIRM**...*FURNITURE-DEALERS-RETAIL*
3290 **OLIVE GARDEN ITALIAN RSTRNT**...*FOODS-CARRY OUT*

2016 PINEDALE DR

SOURCE: DIGITAL BUSINESS DIRECTORY

16 **LACHRISHA CLEMENT**...*RESIDENTIAL*
16 **ROSA CLEMENT**...*RESIDENTIAL*
17 **PAMELA SUTTON**...*RESIDENTIAL*
17 **QUEEN MCKELVEY**...*RESIDENTIAL*
18 **APRIL BLAKLEY**...*RESIDENTIAL*
18 **CURTIS BLAKLEY**...*RESIDENTIAL*
20 **BEVELYN HAWTHORNE**...*RESIDENTIAL*
20 **EDWARD HAWTHORNE JR**...*RESIDENTIAL*
21 **BERNICE TODD**...*RESIDENTIAL*
21 **CHRISTOPHER TODD**...*RESIDENTIAL*
21 **WILLIAM TODD**...*RESIDENTIAL*
23 **OTTO MALCOMB**...*RESIDENTIAL*
26 **JOHN MORAGNE**...*RESIDENTIAL*
26 **MAXINE MORAGNE**...*RESIDENTIAL*
26 **WALTER MORAGNE**...*RESIDENTIAL*
29 **DENA SANTOS**...*RESIDENTIAL*

2016 WORLEY RD

SOURCE: DIGITAL BUSINESS DIRECTORY

2 **ANNA CHICK**...*RESIDENTIAL*
2 **FRANKIE CHICK**...*RESIDENTIAL*
4 **DAMACUS LACROIX**...*RESIDENTIAL*
4 **KELECHI LACROIX**...*RESIDENTIAL*
4 **MARCUS LACROIX**...*RESIDENTIAL*
100 **CHARLES CROSS SR**...*RESIDENTIAL*
100 **MARTHA CROSS**...*RESIDENTIAL*
100 **THERESA CROSS**...*RESIDENTIAL*
110 **JANET BURROUGHS**...*RESIDENTIAL*
111 **COREY FOSTER**...*RESIDENTIAL*
111 **JERRY FOSTER**...*RESIDENTIAL*
111 **PATRICIA FOSTER**...*RESIDENTIAL*
111 **TYRANCE JACKSON**...*RESIDENTIAL*
115 **ALBERTA DAVIS JR**...*RESIDENTIAL*
200 **KEVIN HOLMES**...*RESIDENTIAL*
200 **MICHAEL HOLMES**...*RESIDENTIAL*
200 **VIRGINIA HOLMES**...*RESIDENTIAL*
201 **EAGLES NEST**...*GROCERS-RETAIL*
307 **ALFRED ALLMOND**...*RESIDENTIAL*
308 **BEVERLY BRUSTER**...*RESIDENTIAL*
308 **GRACE BRUSTER**...*RESIDENTIAL*
308 **JOHN BRUSTER**...*RESIDENTIAL*
309 **DEDY MOORE**...*RESIDENTIAL*
314 **CURTIS FERGUSON**...*RESIDENTIAL*
314 **NELLIE FERGUSON**...*RESIDENTIAL*
318 **HAYWOOD BRUSTER**...*RESIDENTIAL*

2012 N PLEASANTBURG DR

SOURCE: DIGITAL BUSINESS DIRECTORY

2901 **SPINX OIL CO INC**...*CONVENIENCE STORES*
2903 **DUNKIN' DONUTS**...*DOUGHNUTS*
2907 **HUDDLE HOUSE**...*RESTAURANTS*
3102 **CAROLINA AUTO SALES-CHERRYDALE**...*AUTOMOBILE DEALERS-USED CARS*
3107 **GIBSON AUTO & RV SALES**...*AUTOMOBILE DEALERS-USED CARS*
3109 **AUTOZONE**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
3111 **PATRICK'S RESTAURANT**...*RESTAURANTS*
3113 **EXPRESS CHECK ADVANCE LLC**...*LOANS*
3113 **PIONEER CREDIT CO**...*LOANS*
3113 **STRESS AWAY**...*MASSAGE THERAPISTS*
3139 **EXECUTIVE DETAIL**...*AUTOMOBILE DETAIL & CLEAN-UP SERVICE*
3141 **RENT-N-ROLL**...*WHEELS & WHEEL COVERS*
3147 **FOUR SEASONS HAIR & NAILS DAY**...*BEAUTY SALONS*
3147 **KEVIN WHITAKER USED CARS**...*AUTOMOBILE DEALERS-NEW CARS*
3200 **KFC**...*RESTAURANTS*
3201 **FLAT ROCK GRILLE**...*RESTAURANTS*
3203 **ATLANTA BREAD CO**...*RESTAURANTS*
3207 **PUERTO VALLARTA MEXICAN RSTRNT**...*RESTAURANTS*
3209 **AT&T STORE**...*CELLULAR TELEPHONES (SERVICES)*
3210 **STAPLES**...*OFFICE SUPPLIES*
3211 **ANYTIME FITNESS**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
3215 **ANNA LINENS**...*LINENS-RETAIL*
3215 **CHERRYDALE POINT**...*SHOPPING CENTERS & MALLS*
3217 **WACHOVIA BANK**...*BANKS*
3220 **CHERRYDALE HOLDING LLC**...*RESTAURANT MANAGEMENT*
3220 **ENTERTAINMENT PRODUCTION**...*ENTERTAINMENT BUREAUS*
3220 **JOY OF TOKYO VI INC**...*RESTAURANTS*
3220 **YOGURT MOUNTAIN**...*YOGURT*
3221 **REGAL CHERRYDALE STADIUM 16**...*THEATRES-MOVIE*
3223 **CHERRYDALE FAMILY CHIROPRACTIC**...*CHIROPRACTORS DC*
3223 **WORLD FINANCE**...*LOANS*
3225 **EVERYDAY ORGANIC**...*GROCERS-RETAIL*
3225 **H&R BLOCK**...*TAX RETURN PREPARATION & FILING*
3225 **HONEY HUSH**...*NONCLASSIFIED ESTABLISHMENTS*
3225 **JUST DOGS**...*RESTAURANTS*
3230 **STARBUCKS**...*COFFEE SHOPS*
3233 **DIVA BEAUTY SUPPLIES II**...*COSMETICS & PERFUMES-RETAIL*
3237 **RUSH FITNESS**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
3240 **GOLDEN CORRAL BUFFET & GRILL**...*RESTAURANTS*
3243 **DRESS BARN**...*WOMEN'S APPAREL-RETAIL*
3247 **SHOE CARNIVAL**...*SHOES-RETAIL*
3249 **TJ MAXX**...*DEPARTMENT STORES*
3250 **MEGAPATH INC**...*TELECOMMUNICATIONS SERVICES*
3251 **OLD NAVY**...*CLOTHING-RETAIL*
3253 **BRANCHES GIFT SHOP**...*GIFT SHOPS*
3257 **ED PATTERSON**...*RESIDENTIAL*
3257 **STATE FARM INSURANCE**...*INSURANCE*
3259 **SPRINGLEAF FINANCIAL SVC**...*FINANCING*
3265 **BATH & BODY WORKS**...*COSMETICS & PERFUMES-RETAIL*
3270 **PETCO**...*PET SUPPLIES & FOODS-RETAIL*
3275 **CARTRIDGE WORLD**...*TONER CARTRIDGE RECYCLING*
3275 **GREAT CLIPS**...*BEAUTY SALONS*
3275 **SPRINT**...*CELLULAR TELEPHONES (SERVICES)*
3275 **ULTRATAN**...*TANNING SALONS*
3280 **ADVANCE AMERICA**...*PAYDAY LOANS*
3280 **AMERICASH LOANS**...*LOANS*
3280 **FEDEX OFFICE PRINT & SHIP CTR**...*BUSINESS SERVICE CENTERS*
3280 **ULTRA NAILS**...*MANICURING*
3281 **FIVE GUYS BURGERS & FRIES**...*RESTAURANTS*
3281 **MATTRESS FIRM**...*MATTRESSES*
3290 **OLIVE GARDEN ITALIAN RSTRNT**...*RESTAURANTS*

2012 PINEDALE DR

SOURCE: DIGITAL BUSINESS DIRECTORY

16 **ASIM CLEMENTS**...*RESIDENTIAL*
17 **BEWIS MCKELVEY**...*RESIDENTIAL*
17 **LAYMOND DRUMMOND**...*RESIDENTIAL*
17 **LEWIS MCKELVEY**...*RESIDENTIAL*
17 **MARSH DRUMMOND**...*RESIDENTIAL*
17 **MARSHA DRUMMOND**...*RESIDENTIAL*
17 **QUEEN MCKELVEY**...*RESIDENTIAL*
18 **APRIL BLAKLEY**...*RESIDENTIAL*
18 **CURTIS BLAKLEY**...*RESIDENTIAL*
20 **BEVELYN HAWTHORNE**...*RESIDENTIAL*
20 **EDWARD HAWTHORNE**...*RESIDENTIAL*
20 **NICHOLAS HAWTHORNE**...*RESIDENTIAL*
21 **BERNICE TODD**...*RESIDENTIAL*
21 **CHRIS TODD**...*RESIDENTIAL*
21 **CHRISTOPHER TODD**...*RESIDENTIAL*
21 **WILLIAM TODD**...*RESIDENTIAL*
23 **ESSIE MALCOMB**...*RESIDENTIAL*
25 **ANGELETTE GANTT**...*RESIDENTIAL*
25 **DENISE GANTT**...*RESIDENTIAL*
25 **GANTT DENISE**...*RESIDENTIAL*
26 **MAXINE MORAGNE**...*RESIDENTIAL*
26 **WALTER MORAGNE**...*RESIDENTIAL*
30 **EARLINE GRAY**...*RESIDENTIAL*
30 **WILLIAM GRAY**...*RESIDENTIAL*

2012 WORLEY RD

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **CHARLES CROSS**...*RESIDENTIAL*
100 **MARTHA CROSS**...*RESIDENTIAL*
111 **COREY FOSTER**...*RESIDENTIAL*
111 **JERICA FOSTER**...*RESIDENTIAL*
111 **PATRICIA FOSTER**...*RESIDENTIAL*
115 **ANGELA DAVIS**...*RESIDENTIAL*
201 **EAGLES NEST**...*GROCERS-RETAIL*
303 **BARBARA ADAMS**...*RESIDENTIAL*
303 **MARIE ADAMS**...*RESIDENTIAL*
304 **AMY TORRY SIEGLER**...*RESIDENTIAL*
304 **AMY TORRY-SEIGLER**...*RESIDENTIAL*
304 **CALVIN GLYMPH**...*RESIDENTIAL*
304 **HARVEY GLYMPH**...*RESIDENTIAL*
306 **JAMES JEREMAINE**...*RESIDENTIAL*
306 **ROSA JAMES**...*RESIDENTIAL*
308 **GRACE BRUSTER**...*RESIDENTIAL*
308 **JOHN BREWSTER**...*RESIDENTIAL*
308 **W JOHN**...*RESIDENTIAL*
309 **DEDY MOORE**...*RESIDENTIAL*
309 **ROBERT MOORE**...*RESIDENTIAL*
314 **CURTIS FERGUSON**...*RESIDENTIAL*
314 **JACOB FERGUSON**...*RESIDENTIAL*
314 **NAPOLEON FERGUSON**...*RESIDENTIAL*
316 **HAZEL SULLIVAN**...*RESIDENTIAL*
318 **BRUSTER HEYWARD**...*RESIDENTIAL*
318 **HAYWOOD BRUSTER**...*RESIDENTIAL*

2008 N PLEASANTBURG DR

SOURCE: DIGITAL BUSINESS DIRECTORY

2901 **B & E**...*RET GROCERIES GASOLINE SERVICE STATION*
2901 **SPINX OIL CO**...*CONVENIENCE STORES*
2902 **BETHANY M DVM TAPP**...*RESIDENTIAL*
2902 **FOOT HILLS VETERINARY HOSPITAL**...*VETERINARY SERVICES*
2902 **FOOTHILLS VETERINARY HOSPITAL**...*VETERINARIANS*
2902 **HUGH S KELLOGG**...*RESIDENTIAL*
2902 **RAYMOND L FAY**...*RESIDENTIAL*
2903 **KRYSTAL**...*RESTAURANTS*
2907 **HUDDLE HOUSE RSTRNT 24 HOUR**...*RESTAURANTS*
3107 **GIBSON AUTO & RV SALES**...*RET USED AUTOMOBILES*
3109 **AUTOZONE**...*AUTOMOBILE PARTS & SUPPLIES-RETAIL-NEW*
3109 **AUTOZONE 223**...*AUTO PARTS*
3111 **PATRICKS RESTAURANT**...*RESTAURANTS*
3111 **PATRICKS RESTAURANT LLC**...*EATING PLACE*
3113 **PARTY TIME LIQUOR & WINE LLC**...*LIQUORS-RETAIL*
3139 **NORTONS STEREO**...*STEREOPHONIC & HIGH FIDELITY EQUIP-DLRS*
3139 **NORTONS STEREO**...*RET RADIO/TV/ELECTRONICS*
3147 **KEVIN WHITAKER USED CARS**...*AUTOMOBILE DEALERS-USED CARS*
3150 **DAVIS MARINE SVC INC**...*BOAT REPAIRING*
3201 **FLAT ROCK GRILLE**...*RESTAURANTS*
3205 **ATLANTA BREAD CO**...*RESTAURANTS*
3205 **ATLANTA BREAD COMPANY**...*EATING PLACE*
3205 **FAZOLIS**...*RESTAURANTS*
3205 **FAZOLIS**...*EATING PLACE*
3207 **PIZZA KITCHEN INC**...*PIZZA*
3209 **CINGULAR WIRELESS**...*CELLULAR TELEPHONES (SERVICES)*
3211 **GOLF ETC**...*GOLF EQUIPMENT & SUPPLIES-RETAIL*
3211 **GOLF ETC GREENVILLE**...*RETAIL GOLF EQUIPMENT AND ACCESSORIES*
3211 **MATTRESS FIRM**...*MATTRESSES*
3215 **PIER 1**...*RET MISC HOMEFURNISHINGS*
3220 **ENTERTAINMENT PRODUCTION**...*ENTERTAINMENT BUREAUS*
3221 **CHERRYDALE CINEMAS**...*THEATRES-MOVIE*
3223 **GOSNELL CHAPMAN VISION CTR**...*OPTICAL GOODS-RETAIL*
3223 **PAK MAIL CTR**...*BOXES-CORRUGATED & FIBER (WHOLESALE)*
3225 **CABELLZ ICE CREAM**...*ICE CREAM PARLORS*
3225 **CABELLZ ICE CREME**...*RET DAIRY PRODUCTS*
3225 **H & R BLOCK TAX SVC**...*TAX RETURN PREPARATION & FILING*
3225 **JUST DOGS**...*RESTAURANTS*
3229 **ORIENT ASIAN BUFFET**...*RESTAURANTS*
3233 **DIVA BEAUTY SUPPLIES II**...*COSMETICS & PERFUMES-RETAIL*
3235 **GREEK GRILLE**...*RESTAURANTS*
3243 **DRESS BARN**...*RETAILS WOMEN'S CLOTHING*
3247 **SHOE CARNIVAL**...*SHOES-RETAIL*
3249 **T J MAXX**...*DEPARTMENT STORES*
3249 **TJ MAXX**...*DEPARTMENT STORE*
3251 **OLD NAVY**...*RET FAMILY CLOTHING*
3253 **AIG BAKER CHERRYDALE**...*BAKERS-RETAIL*
3257 **STATE FARM INSURANCE**...*INSURANCE AGENT/BROKER*
3259 **AMERICAN GENERAL FINANCE INC**...*REAL ESTATE LOANS*
3265 **BATH & BODY WORKS INC**...*COSMETICS & PERFUMES-RETAIL*
3275 **GREAT CLIPS**...*BEAUTY SALONS*
3275 **MONEY STORE**...*LOANS*
3275 **SPRINT PCS**...*CELLULAR TELEPHONES (SERVICES)*
3275 **ULTRA TAN**...*TANNING SALONS*
3280 **ADVANCE AMERICA**...*CHECK CASHING SERVICE*
3281 **HOLLYWOOD VIDEO**...*VIDEO TAPES & DISCS-RENTING & LEASING*

2008 PINEDALE DR

SOURCE: DIGITAL BUSINESS DIRECTORY

4 **JOHN L BREWSTER**...*RESIDENTIAL*
5 **REGGIE WILLIAMS**...*RESIDENTIAL*
14 **L CLEMENT**...*RESIDENTIAL*
15 **HATTIE L MINGO**...*RESIDENTIAL*
17 **LEWIS N MCKELVEY**...*RESIDENTIAL*
18 **CURTIS & APRIL BLAKLEY**...*RESIDENTIAL*
19 **KATHERINE MCKINNEY**...*RESIDENTIAL*
19 **OSTELL MCKINNEY**...*RESIDENTIAL*
19 **SHIRLEY MCKINNEY**...*RESIDENTIAL*
21 **BERNICE TODD**...*RESIDENTIAL*
21 **WILLIAM T TODD**...*RESIDENTIAL*
22 **WILLIE E PRUITT**...*RESIDENTIAL*
23 **ESSIE MALCOMB**...*RESIDENTIAL*
23 **OTTO MALCOMB**...*RESIDENTIAL*
26 **MAXINE M MORAGNE**...*RESIDENTIAL*
26 **WALTER MORAGNE**...*RESIDENTIAL*
27 **BASIL SMITH**...*RESIDENTIAL*
30 **W C GRAY**...*RESIDENTIAL*
219 **VITTORIO DEVLIN**...*RESIDENTIAL*

2008 WORLEY RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4 **DAMASCUS LACROIX**...*RESIDENTIAL*
4 **KELECHI LACROIX**...*RESIDENTIAL*
6 **JON UPTON**...*RESIDENTIAL*
115 **JAMES A JR DAVIS**...*RESIDENTIAL*
201 **EAGLES NEST**...*GROCERS-RETAIL*
207 **BARKSDALE LUNCH INC**...*EATING PLACE*
303 **ROBERT L JR ADAMS**...*RESIDENTIAL*
304 **CALVIN GLYMPH**...*RESIDENTIAL*
308 **JOHN W BRUSTER**...*RESIDENTIAL*
309 **DEDY MOORE**...*RESIDENTIAL*
313 **SHERYL T BENSON**...*RESIDENTIAL*
314 **CURTIS R FERGUSON**...*RESIDENTIAL*
316 **HAZEL SULLIVAN**...*RESIDENTIAL*
318 **HAYWOOD BRUSTER**...*RESIDENTIAL*
318 **TED JOHNSON**...*RESIDENTIAL*

2003 N PLEASANTBURG DR

SOURCE: DIGITAL BUSINESS DIRECTORY

2902 **CARROLL V BING**...*RESIDENTIAL*
2902 **FOOTHILLS VETERINARY HOSPITAL**
2902 **TAPP BETHANY M DVM**
2903 **CHAPMAN'S VARIETY**
3010 **SOUTHERN AUTO DEPOT**
3102 **291 AUTO SALES**
3102 **WESTMORELAND DISTRIBUTING CO**
3105 **HOMES OAKWOOD**...*RESIDENTIAL*
3105 **OAKWOOD HOMES**
3107 **CAROLINA LANDSCAPES**
3107 **GIBSON AUTO & RV SALES**
3109 **AUTOZONE**
3110 **NORTH PLEASANTBURG TIRE & AUTO**
3111 **PATRICK'S RESTAURANT**...*STEAK AND BARBECUE RESTAURANTS*
3136 **KEVIN WHITAKER CHEVROLET INC**...*ENGINE REPAIR*
3139 **NORTON'S STEREO**
3141 **GREENVILLE MOBILE HOME PARTS**
3150 **DAVIS MARINE SVC INC**
3205 **ATLANTA BREAD CO**...*STEAK AND BARBECUE RESTAURANTS*
3205 **FAZOLI'S**...*STEAK AND BARBECUE RESTAURANTS*
3209 **BELLSOUTH**
3209 **CINGULAR WIRELESS**
3215 **PIER 1 IMPORTS**
3221 **CHERRYDALE CINEMAS**
3223 **PAK MAIL**
3225 **JUST DOGS**...*STEAK AND BARBECUE RESTAURANTS*
3235 **SUPER TAN**
3235 **ZERO'S SUBS**...*STEAK AND BARBECUE RESTAURANTS*
3241 **ORIENT**...*STEAK AND BARBECUE RESTAURANTS*
3241 **RAINBOW RENTALS**
3243 **DRESS BARN**...*WOMEN'S SPECIALTY CLOTHING STORES*
3245 **GOODY'S FAMILY CLOTHING**
3247 **SHOE CARNIVAL**...*CUSTOM AND ORTHOPEDIC SHOES*
3249 **T J MAXX**
3253 **AIG BAKER CHERRYDALE**
3253 **GINGISS FORMALWEAR**...*STITCHING SERVICES*
3255 **NICE SHOTS**
3257 **STATE FARM INSURANCE**
3261 **CANDY BOUQUET**

2003 PINEDALE DR

SOURCE: DIGITAL BUSINESS DIRECTORY

4	JOHN L BREWSTER	RESIDENTIAL
4	THOMAS B BROOKS	RESIDENTIAL
5	R P JONES	RESIDENTIAL
15	HATTIE L MINGO	RESIDENTIAL
17	LEWIS N MCKELVEY	RESIDENTIAL
18	CURTIS & APRIL BLAKLEY	RESIDENTIAL
18	CURTIS & APRIL BLAKLWY	RESIDENTIAL
19	KATHERINE MCKINNEY	RESIDENTIAL
19	OSTELL MCKINNEY	RESIDENTIAL
19	SHIRLEY MCKINNEY	RESIDENTIAL
21	BERNICE TODD	RESIDENTIAL
21	WILLIAM T TODD	RESIDENTIAL
22	NOELLE PETERSON	RESIDENTIAL
23	ESSIE MALCOMB	RESIDENTIAL
23	OTTO MALCOMB	RESIDENTIAL
26	MAXINE MALCOLM MORAGNE	RESIDENTIAL
26	WALTER MORAGNE	RESIDENTIAL
27	BASIL SMITH	RESIDENTIAL
30	W C GRAY	RESIDENTIAL

2003 WORLEY RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4	DAMASCUS LACROIX	RESIDENTIAL
6	TERESA GRANADOS	RESIDENTIAL
19	MOUNTAIN CITY LODGE	CIVIC ASSOCIATIONS
105	R J WILLIAMS	RESIDENTIAL
115	JAMES A DAVIS	RESIDENTIAL
201	SAM'S THE EAGLE'S NEST	BARS AND LOUNGES
207	BARKSDALE LUNCH	STEAK AND BARBECUE RESTAURANTS
303	MARIE MRS ADAMS	RESIDENTIAL
303	ROBERT L ADAMS	RESIDENTIAL
304	CALVIN GLYMPH	RESIDENTIAL
306	ROY JAMES	RESIDENTIAL
307	REGGIE HARRIS	RESIDENTIAL
307	REGIE HARRIS	RESIDENTIAL
308	JOHN W BRUSTER	RESIDENTIAL
309	DEDY MOORE	RESIDENTIAL
311	DEBORAH MCBEE SCOTT	RESIDENTIAL
316	HAZEL SULLIVAN	RESIDENTIAL

2000 N PLEASANTBURG DR

SOURCE: DIGITAL BUSINESS DIRECTORY

2902 **CARROLL V BING**...*RESIDENTIAL*
2902 **FOOTHILLS VETERINARY HOSPITAL**
2903 **CHAPMAN'S VARIETY**
3010 **RUBY HOMES**
3102 **291 AUTO SALES**
3102 **WESTMORELAND DISTRIBUTING CO**
3105 **HOMES OAKWOOD**...*RESIDENTIAL*
3105 **OAKWOOD HOMES CORP**
3107 **PORTER'S SPORTS & IMPORTS**
3109 **AUTOZONE**
3109 **ZONE AUTO**...*RESIDENTIAL*
3110 **NORTH PLEASANTBURG TIRE & AUTO**...*ELECTRICAL SERVICES*
3111 **PATRICK'S RESTAURANT**...*STEAK AND BARBECUE RESTAURANTS*
3113 **A & B TIRES**
3136 **KEVIN WHITAKER CHEVROLET INC**...*ENGINE REPAIR*
3139 **NORTON'S STEREO**
3141 **GREENVILLE MOBILE HOME PARTS**
3147 **PLEASANTBURG MOTOR CO**
3150 **DAVIS MARINE SVC INC**...*SAILBOATS AND EQUIPMENT*
3207 **UMBRO CO STORE**

2000 PINEDALE DR

SOURCE: DIGITAL BUSINESS DIRECTORY

4 **JOHN L BREWSTER**...*RESIDENTIAL*
4 **THOMAS B BROOKS**...*RESIDENTIAL*
5 **R P JONES**...*RESIDENTIAL*
15 **HATTIE L MINGO**...*RESIDENTIAL*
17 **LEWIS N MCKELVEY**...*RESIDENTIAL*
18 **CURTIS & APRIL BLAKLEY**...*RESIDENTIAL*
18 **CURTIS & APRIL BLAKLWY**...*RESIDENTIAL*
19 **KATHERINE MCKINNEY**...*RESIDENTIAL*
19 **OSTELL MCKINNEY**...*RESIDENTIAL*
19 **SHIRLEY MCKINNEY**...*RESIDENTIAL*
21 **BERNICE TODD**...*RESIDENTIAL*
21 **WILLIAM T TODD**...*RESIDENTIAL*
22 **NOELLE PETERSON**...*RESIDENTIAL*
23 **ESSIE MALCOMB**...*RESIDENTIAL*
23 **OTTO MALCOMB**...*RESIDENTIAL*
26 **MAXINE MALCOLM MORAGNE**...*RESIDENTIAL*
26 **WALTER MORAGNE**...*RESIDENTIAL*
27 **BASIL SMITH**...*RESIDENTIAL*
30 **W C GRAY**...*RESIDENTIAL*

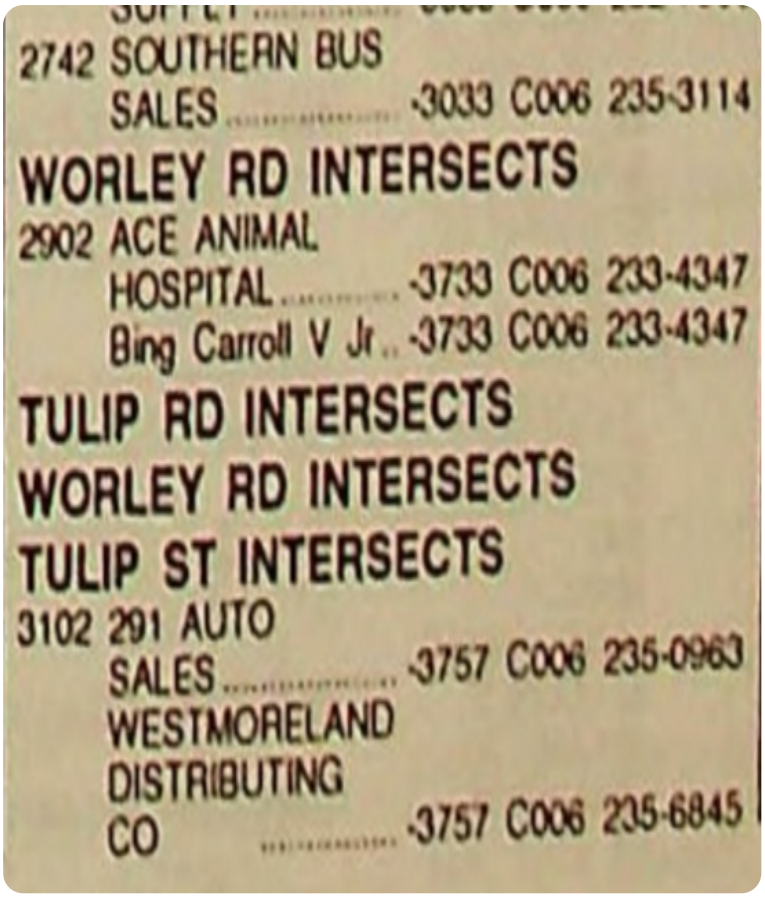
2000 WORLEY RD

SOURCE: DIGITAL BUSINESS DIRECTORY

4 **DAMASCUS LACROIX**...*RESIDENTIAL*
6 **TERESA GRANADOS**...*RESIDENTIAL*
105 **R J WILLIAMS**...*RESIDENTIAL*
115 **JAMES A DAVIS**...*RESIDENTIAL*
201 **SAM'S THE EAGLE'S NEST**...*BARS AND LOUNGES*
207 **BARKSDALE LUNCH**...*STEAK AND BARBECUE RESTAURANTS*
303 **MARIE MRS ADAMS**...*RESIDENTIAL*
303 **ROBERT L ADAMS**...*RESIDENTIAL*
304 **CALVIN GLYMPH**...*RESIDENTIAL*
306 **ROY JAMES**...*RESIDENTIAL*
307 **REGGIE HARRIS**...*RESIDENTIAL*
307 **REGIE HARRIS**...*RESIDENTIAL*
308 **JOHN W BRUSTER**...*RESIDENTIAL*
309 **DEDY MOORE**...*RESIDENTIAL*
311 **DEBORAH MCBEE SCOTT**...*RESIDENTIAL*
316 **HAZEL SULLIVAN**...*RESIDENTIAL*

1996 N PLEASANTBURG DR-A

SOURCE: POLKS



3105 OAKWOOD HOMES ..... -3758 C006 242-4996
3107 NORTHSIDE AUTO SALES ..... -3758 C006 232-8429
3109 AUTO ZONE ..... -3758 C006 232-2285
3110 NORTH PLEASANTBURG TIRE & AUTO ..... -3757 C006 233-0557
3111 PATRICK'S RESTAURANT ..... -3758 C006 235-2615
3136 KEVIN WHITAKER CHEVROLET INC ..... -3757 C006 271-2277
3147 PLEASANTBURG MOTOR CO ..... -3758 C006 232-4545
3150 DAVIS MARINE SVC INC ..... -3757 C006 271-1325

FURMAN HALL RD INTERSECTS

3205 UMBRO USA ..... -2900 C006 233-0000
3207 CREE CO ..... -2900 C006 242-1594
UMBRO CO STORE ..... -2900 C006 232-7651

ZIP CODE 29601

21100 Hathaway Frank

PINECREST CT cont'd

Address	Zip+4	CarrRte	Phone
711 Norris Mickey	-3419	R002	638-9278
712 Kelley David L	-3419	R002	638-7468

HOUSEHOLDS 3

PINECREST DR (GR) 29651

102 Johnson Bobby ..... -4528 C007 879-2682
103 Bramlette King C ..... -4527 C007 877-9566
Bramlette Pamela ..... -4527 C007 877-4773
104 Rhodes L A ..... -4528 C007 877-2034
105 Williams Kenneth ..... -4527 C007 877-2787
106 May Bryan P ..... -4528 C007 879-1323
107 MARY LEE PLATZ PHD ..... -4527 C007 877-0433
Fleming Mark R ..... -4527 C007 879-2788
109 Walker Marion M ..... -4527 C007 877-2474
110 Nelson Edward E ..... -4528 C007 877-0755
112 Harvey Leland D ..... -4528 C007 879-2733
113 Phillips Donald A ..... -4527 C007 877-1258

BUSINESSES 1 HOUSEHOLDS 11

PINECREST DR (MD) 29662

101 Lense Fred ..... -2515 C006 281-0770
Lense Frederick T ..... -2515 C006 288-4711
201 Merck Marshal ..... -2545 C006 297-1698
203 Malone J ..... -2545 C006 675-9019
205 Slicker J R ..... -2545 C006 676-1452
207 Gardner Donald M ..... -2545 C006 281-1557
208 Morse Jeffery D ..... -2544 C006 297-6806
209 Boyles P M ..... -2545 C006 234-7717
210 Richardson Bruce ..... -2544 C006 297-5910
211 Galloway Rodney ..... -2545 C006 288-6130
Galloway William ..... -2545 C006 288-4641
213 Palinkas M H ..... -2545 C006 675-1124
217 Mcinally Donald F ..... -2545 C006 288-3841

HOUSEHOLDS 13

PINECREST DR (SN) 29678

601 Rich Linvil B ..... -3739 C001 882-9001
605 Hunt John E ..... -3739 C001 882-6779
606 Finley Barry L ..... -3740 C001 882-7187
607 McPhail John S ..... -3739 C001 882-3261
608 Davis J D ..... -3740 C001 882-3696
611 Rhodes Brad ..... -3755 C001 882-8892
Rhodes Kathy ..... -3755 C001 882-8892
612 Hoshall Frank ..... -3740 C001 882-7524
615 Bashnan Luba ..... -3755 C001 882-7652
Bashnan Nick ..... -3755 C001 882-7652
616 Harris Robert T ..... -3740 C001 882-5774
618 Fields J ..... -3740 C001 882-2521
Fields John W ..... -3740 C001 882-7689
Fields Joshua ..... -3740 C001 882-3702
Fields N H ..... -3740 C001 882-7714
619 Crowe Johnna ..... -3755 C001 882-9978
Crowe Todd ..... -3755 C001 882-9978

HOUSEHOLDS 17

PINECREST DR (TR) 29690

Daniel Hugh R III 834-3119
Daniel Hugh R Jr 834-3169
Darby J M 834-4218
Hughey Daniel W 834-9930
Nelson Albert L Sr 836-8971
Smith Woodrow H 834-3351
291 Anderson S E 834-8565

HOUSEHOLDS 7

PINECREST RD (I) 29655

103 EUGENE HAGOOD ..... -8841 R004 348-7445
104 ROSA'S BEAUTY SHOP ..... -8841 R004 348-6170

BUSINESSES 2

PINECROFT DR (T) -FROM 302 REID SCHOOL RD NORTH 29687

REID SCHOOL RD INTERSECTS

1 GREENTREE APARTMENTS ..... -2200 C011 268-6750
239 GREGORY S SMITH & ASSOC ..... -2215 C011 244-0154

BUSINESSES 2

PINEDALE DR (G) -FROM 308 WORLEY RD WEST 3 NORTH OF N PLEASANTBURG 29609

WORLEY RD INTERSECTS

4 Brewster John L ..... -3714 C013 467-0735
Brooks Thomas B ..... -3714 C013 233-8823
5 Jones R P ..... -3714 C013 271-2782
15 Mingo Hattie L ..... -3714 C013 235-1180
17 McKelvey Lewis N ..... -3714 C013 233-5492
18 Blakley April ..... -3715 C013 232-6740
Blakley Curtis ..... -3715 C013 232-6740
19 McKinney Kathari ..... -3714 C013 235-7902
McKinney Ostell ..... -3714 C013 235-7902
McKinney Shirley ..... -3714 C013 235-7902
21 Todd Bernice ..... -3714 C013 242-5458
Todd William T ..... -3714 C013 242-5458
22 Peterson Noelle ..... -3715 C013 235-8628
23 Malcomb Essie ..... -3714 C013 235-9923
Malcomb Otto ..... -3714 C013 235-9923
26 Moragne Maxine M ..... -3715 C013 242-9259
Moragne Walter ..... -3715 C013 242-9259
27 Smith Basil ..... -3714 C013 233-3308
30 Gray W C ..... -3715 C013 242-4098

DEAD END

HOUSEHOLDS 19

PINEDALE RD (L) 29657

109 Gilliam Louise Y ..... -9009 R002 843-9480
180 KING PALLET CO ..... -9009 R002 843-2448
223 Sexton Carl J ..... -9004 R002 843-2429
232 Norton Lutherw ..... -9004 R002 843-2102
318 KING LUMBER INC ..... -9005 R002 843-9349

PINEDALE RD cont'd

Address	Zip+4	CarrRte	Phone
416 Clark Robert M	-9006	R002	843-2005
576 Gregg Yates J	-9007	R002	639-4551
600 Harris James	-9008	R002	639-4725
608 Young Ann M	-9008	R002	639-6037
656 McNeely Tony	-9008	R002	639-5949

BUSINESSES 2 HOUSEHOLDS 8

PINEFIELD DR (G) -FROM 527 CRESTFIELD RD SOUTH 1 WEST OF FOXHALL RD 29605

1 Turner F P ..... -3636 C065 277-2617
3 Freize Evelyn B ..... -3636 C065 277-3638
4 Thompson Joyce ..... -3637 C065 277-9784
6 Cummings Shirley A ..... -3637 C065 299-8624
White Cheryl ..... -3637 C065 299-8625
9 Drummond V ..... -3636 C065 299-9038
11 Daniel Kewana ..... -3636 C065 299-3509
12 Smith Peggy Jr ..... -3637 C065 277-1597

FAIRFIELD RD INTERSECTS

100 Freeman Francis L ..... -3514 C065 277-0713
102 Acker Joe Jr ..... -3514 C065 299-3045
103 Goebel Ralph K ..... -3513 C065 277-1899
105 Patton Jerome ..... -3513 C065 277-3723
107 Davis George ..... -3513 C065 277-0306
Davis Margie ..... -3513 C065 277-0306

E BELVEDERE RD INTERSECTS

200 Dickey Jerome ..... -3516 C065 277-7384
Walker Betty ..... -3516 C065 277-7384
202 Jones Douglas ..... -3516 C065 277-7821
Jones Freddie ..... -3516 C065 277-7821
216 Houston M N ..... -3516 C065 277-4645

HOLMES DR INTERSECTS

224 Butler Willie M ..... -3516 C065 299-0259
Cowans Janice L ..... -3516 C065 299-3861

PLAINFIELD CIR INTERSECTS

303 Jones Genevieve ..... -3517 C065 277-7529
304 Collins Philip ..... -3518 C065 299-0412
306 Smith David ..... -3535 C065 277-5407
Smith Harriet ..... -3535 C065 277-5407
309 Cureton Woodrow ..... -3517 C065 299-1792
311 Taylor Toy ..... -3517 C065 277-5195

HOUSEHOLDS 27

PINEFOREST CT (E) 29640

101 Stansell J L ..... -3936 R006 855-3834
102 Gillespie Gene G ..... -3935 R006 855-1860
106 Gawel Peter ..... -3935 R006 855-9424

HOUSEHOLDS 3

PINEHURST DR (G) -FROM 508 SUMMIT DR WEST 1 NORTH OF WINDSOR DR 29609

SUMMIT DR INTERSECTS

2 Granger Michael G ..... -4738 C018 233-8926
3 Loewer Y ..... -4737 C018 232-6155
6 Goller Harold P ..... -4738 C018 235-7721
Wilson W B ..... -4738 C018 244-9581
7 Noel C M ..... -4737 C018 370-9435
Wright John B ..... -4737 C018 233-7823
11 Bibb S M ..... -4737 C018 244-6732
Trembly Mark ..... -4737 C018 232-1836
Trembly Sue ..... -4737 C018 232-1836
12 Duncan Holmes B ..... -4738 C018 232-0902
16 Waddell Howard S ..... -4738 C018 271-8483
17 SUPER STEAM INC ..... -4737 C018 292-3613
18 Walker G H ..... -4738 C018 235-5043
20 BURTON LEE MD ..... -4738 C018 455-5863
Davis Marvin ..... -4738 C018 232-0442
Thomas Rhonda ..... -4738 C018 242-1083
25 Turner Gilmer S ..... -4737 C018 242-3895
29 Paine Sidney B ..... -4737 C018 232-5616
36 Heller Max ..... -4738 C018 232-4404
37 Blackmon Paul W ..... -4737 C018 233-3514

AVONDALE DR INTERSECTS

44 Price Charlie ..... -4738 C018 268-6447

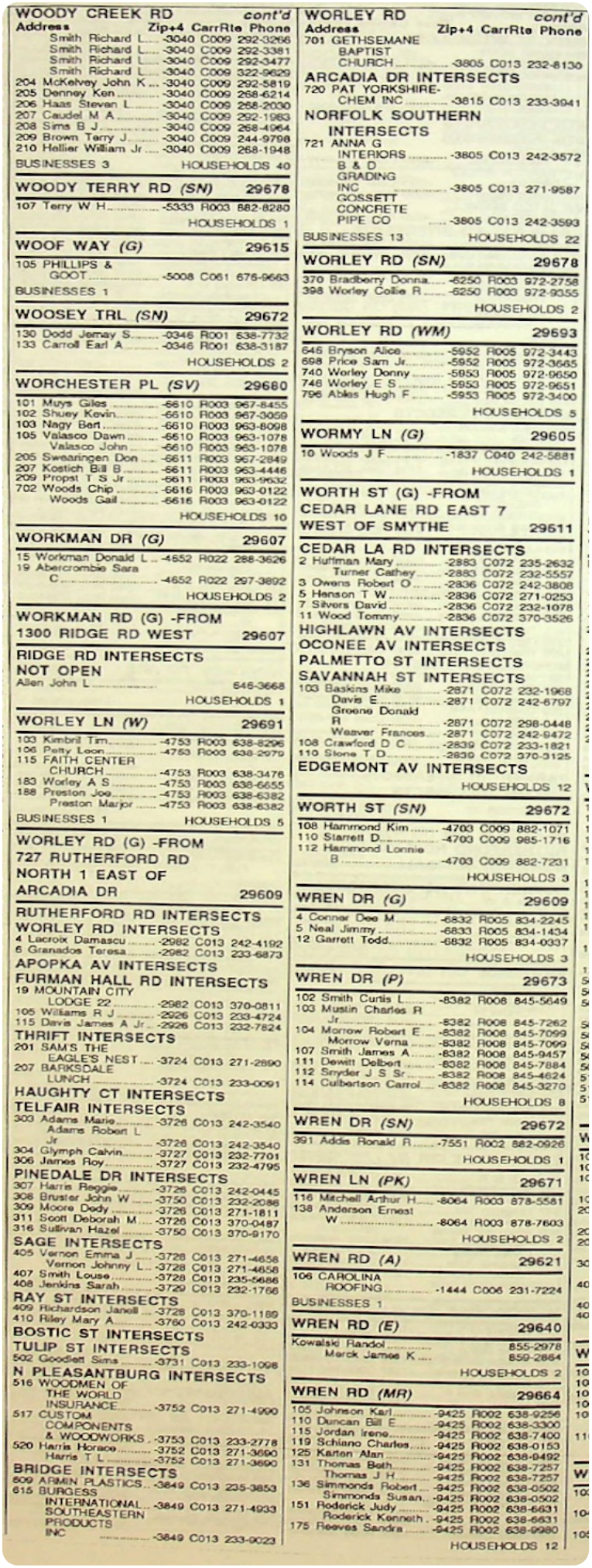
BUSINESSES 2 HOUSEHOLDS 19

PINEHURST DR (MD) 29662

102 Hensley D ..... -2633 C006 676-0032
Hensley Glen L ..... -2633 C006 288-6792
Hensley T ..... -2633 C006 676-0032
103 Budzowski Lawrence S ..... -2632 C006 676-0219
104 Chandler Harold ..... -2633 C006 234-6601
Chandler P ..... -2633 C006 234-6601
105 Callahan S S ..... -2632 C006 288-7587
106 Miller Jack ..... -2633 C006 234-5613
Miller Regina ..... -2633 C006 234-5613
107 Detamore Sharon ..... -2632 C006 288-7511
McKinney M S ..... -2632 C006 288-1060
108 Evans Scott ..... -2633 C006 676-0447
109 Rogers C W ..... -2632 C006 288-5423
110 Neumann Gregory ..... -2633 C006 987-0169
Neumann Katherine ..... -2633 C006 987-0169
112 Hendrix Steven ..... -2633 C006 627-1336
113 Cokley S B ..... -2632 C006 676-1613
114 McClure R P ..... -2633 C006 288-2463
115 Johnson Eddie ..... -2632 C006 297-9707
Johnson Jane ..... -2632 C006 297-9707
116 Farner Evan ..... -2633 C006 676-9184
117 Phillips Robert E ..... -2632 C006 288-6825
119 Wallace Michael K ..... -2632 C006 676-1039
201 Sullivan S ..... -2624 C006 675-1065
205 Balcombe Jerry ..... -2624 C006 288-7901
301 Dawkins Alfred ..... -2816 C006 297-6262
Dawkins Dick ..... -2816 C006 234-5642
Dawkins Richard ..... -2816 C006 297-6262
303 Mynhier Charles R ..... -2816 C006 288-9920
305 Prillaman A W ..... -2816 C006 288-7953
306 Phipps Rufus ..... -2817 C006 288-1971
307 Flaspoehler Edward P ..... -2816 C006 288-4181
308 Thompson P A ..... -2817 C006 281-0074
309 Sanders L ..... -2816 C006 288-2559
310 Shockley Butch ..... -2817 C006 288-7870
Shockley Sandra ..... -2817 C006 288-7870
311 Brant J M ..... -2816 C006 288-6450
312 Chitwood Felma Jr ..... -2817 C006 288-7938
313 Deas Gene ..... -2816 C006 288-7192
316 Page John B ..... -2831 C006 297-1514
317 Zamojski John ..... -2816 C006 627-0218
319 Mayfield Leland ..... -2816 C006 288-0134
321 Anders Kim ..... -2816 C006 288-3389
Anders Perry ..... -2816 C006 288-3389

1996 WORLEY RD

SOURCE: POLKS



WOODY CREEK RD cont'd

Address	Zip+4	CarrRte	Phone
Smith Richard L	-3040	C009	292-3266
Smith Richard L	-3040	C009	292-3381
Smith Richard L	-3040	C009	292-3477
Smith Richard L	-3040	C009	322-9629
204 McKelvey John K	-3040	C009	292-5819
205 Denney Ken	-3040	C009	268-6214
206 Haas Stevan L	-3040	C009	268-2030
207 Caudel M A	-3040	C009	292-1983
208 Sims B J	-3040	C009	268-4964
209 Brown Terry J	-3040	C009	244-9798
210 Hellier William Jr	-3040	C009	268-1948

BUSINESSES 3 HOUSEHOLDS 40

WOODY TERRY RD (SN) 29678

107 Terry W H	-5333	R003	882-8280

HOUSEHOLDS 1

WOOF WAY (G) 29615

105 PHILLIPS & GOOT	-5008	C061	676-9663

BUSINESSES 1

WOOSEY TRL (SN) 29672

130 Dodd Jemay S	-0346	R001	638-7732
133 Carroll Earl A	-0346	R001	638-3187

HOUSEHOLDS 2

WORCHESTER PL (SV) 29680

101 Muys Giles	-6610	R003	967-8455
102 Shuey Kevin	-6610	R003	967-3059
103 Nagy Bert	-6610	R003	963-8098
105 Valasco Dawn	-6610	R003	963-1078
Valasco John	-6610	R003	963-1078
205 Swearingen Don	-6611	R003	967-2849
207 Kostich Bill B	-6611	R003	963-4446
209 Propst T S Jr	-6611	R003	963-9632
702 Woods Chip	-6616	R003	963-0122
Woods Gail	-6616	R003	963-0122

HOUSEHOLDS 10

WORKMAN DR (G) 29607

15 Workman Donald L	-4552	R022	288-3626
19 Abercrombie Sara C	-4652	R022	297-3892

HOUSEHOLDS 2

WORKMAN RD (G) -FROM 1300 RIDGE RD WEST 29607

RIDGE RD INTERSECTS

NOT OPEN

Allen John L			646-3668

HOUSEHOLDS 1

WORLEY LN (W) 29691

103 Kimbril Tim	-4753	R003	638-8296
106 Petty Leon	-4753	R003	638-2979
115 FAITH CENTER CHURCH	-4753	R003	638-3476
183 Worley A S	-4753	R003	638-6655
188 Preston Joe	-4753	R003	638-6382
Preston Marjor	-4753	R003	638-6382

BUSINESSES 1 HOUSEHOLDS 5

WORLEY RD (G) -FROM 727 RUTHERFORD RD NORTH 1 EAST OF ARCADIA DR 29609

RUTHERFORD RD INTERSECTS

WORLEY RD INTERSECTS

4 Lacroix Damascu	-2982	C013	242-4192
6 Granados Teresa	-2982	C013	233-6873

APOPKA AV INTERSECTS

FURMAN HALL RD INTERSECTS

19 MOUNTAIN CITY LODGE 22	-2982	C013	370-0811
105 Williams R J	-2926	C013	233-4724
115 Davis James A Jr	-2926	C013	232-7824

THRIFT INTERSECTS

201 SAM'S THE EAGLE'S NEST	-3724	C013	271-2890
207 BARKSDALE LUNCH	-3724	C013	233-0091

HAUGHTY CT INTERSECTS

TELFAIR INTERSECTS

303 Adams Marie	-3726	C013	242-3540
Adams Robert L Jr	-3726	C013	242-3540
304 Glymph Calvin	-3727	C013	232-7701
306 James Roy	-3727	C013	232-4795

PINEDALE DR INTERSECTS

307 Harris Reggie	-3726	C013	242-0445
308 Bruster John W	-3750	C013	232-2086
309 Moore Dedy	-3726	C013	271-1811
311 Scott Deborah M	-3726	C013	370-0487
316 Sullivan Hazel	-3750	C013	370-9170

SAGE INTERSECTS

405 Vernon Emma J	-3726	C013	271-4658
Vernon Johnny L	-3726	C013	271-4658
407 Smith Louse	-3726	C013	235-5686
408 Jenkins Sarah	-3729	C013	232-1766

RAY ST INTERSECTS

409 Richardson Janell	-3728	C013	370-1189
410 Riley Mary A	-3760	C013	242-0333

BOSTIC ST INTERSECTS

TULIP ST INTERSECTS

502 Goodlett Sims	-3731	C013	233-1098

N PLEASANTBURG INTERSECTS

516 WOODMEN OF THE WORLD INSURANCE	-3752	C013	271-4990
517 CUSTOM COMPONENTS & WOODWORKS	-3753	C013	233-2778
520 Harris Horace	-3752	C013	271-3690
Harris T L	-3752	C013	271-3690

BRIDGE INTERSECTS

609 ARMIN PLASTICS	-3849	C013	235-3853
615 BURGESS INTERNATIONAL SOUTHEASTERN PRODUCTS INC	-3849	C013	271-4933
	-3849	C013	233-9023

WORLEY RD cont'd

Address	Zip+4	CarrRte	Phone
701 GETHSEMANE BAPTIST CHURCH	-3805	C013	232-8130

ARCADIA DR INTERSECTS

720 PAT YORKSHIRE-CHEM INC	-3815	C013	233-3941

NORFOLK SOUTHERN INTERSECTS

721 ANNA G INTERIORS	-3805	C013	242-3572
B & D GRADING INC	-3805	C013	271-9587
GOSSETT CONCRETE PIPE CO	-3805	C013	242-3593

BUSINESSES 13 HOUSEHOLDS 22

WORLEY RD (SN) 29678

370 Bradberry Donna	-6250	R003	972-2758
398 Worley Collie R	-6250	R003	972-9355

HOUSEHOLDS 2

WORLEY RD (WM) 29693

646 Bryson Alice	-5952	R005	972-3443
698 Price Sam Jr	-5952	R005	972-3665
740 Worley Donny	-5953	R005	972-9650
746 Worley E S	-5953	R005	972-9651
796 Ables Hugh F	-5953	R005	972-3400

HOUSEHOLDS 5

WORMY LN (G) 29605

10 Woods J F	-1837	C040	242-5881

HOUSEHOLDS 1

WORTH ST (G) -FROM CEDAR LANE RD EAST 7 WEST OF SMYTHE 29611

CEDAR LA RD INTERSECTS

2 Huffman Mary	-2883	C072	235-2632
Turner Cathey	-2883	C072	232-5557
3 Owens Robert O	-2836	C072	242-3808
5 Henson T W	-2836	C072	271-0253
7 Silvers David	-2836	C072	232-1078
11 Wood Tommy	-2836	C072	370-3526

HIGHLAWN AV INTERSECTS

OCONEE AV INTERSECTS

PALMETTO ST INTERSECTS

SAVANNAH ST INTERSECTS

103 Baskins Mike	-2871	C072	232-1968
Davis E	-2871	C072	242-6797
Greene Donald R	-2871	C072	298-0448
Weaver Frances	-2871	C072	242-9472
108 Crawford D C	-2839	C072	233-1821
110 Stone T D	-2839	C072	370-3125

EDGEMONT AV INTERSECTS

HOUSEHOLDS 12

WORTH ST (SN) 29672

108 Hammond Kim	-4703	C009	882-1071
110 Starrett D	-4703	C009	985-1716
112 Hammond Lonnie B	-4703	C009	882-7231

HOUSEHOLDS 3

WREN DR (G) 29609

4 Connar Dee M	-6832	R005	834-2245
5 Neal Jimmy	-6833	R005	834-1434
12 Garrett Todd	-6832	R005	834-0337

HOUSEHOLDS 3

WREN DR (P) 29673

102 Smith Curtis L	-8382	R008	845-5649
103 Mustin Charles R Jr	-8382	R008	845-7262
104 Morrow Robert E	-8382	R008	845-7099
Morrow Verna	-8382	R008	845-7099
107 Smith James A	-8382	R008	845-9457
111 Dewitt Delbert	-8382	R008	845-7884
112 Snyder J S Sr	-8382	R008	845-4624
114 Culbertson Carrol	-8382	R008	845-3270

HOUSEHOLDS 8

WREN DR (SN) 29672

391 Addis Ronald R	-7551	R002	882-0926

HOUSEHOLDS 1

WREN LN (PK) 29671

116 Mitchell Arthur H	-8064	R003	878-5581
138 Anderson Ernest W	-8064	R003	878-7603

HOUSEHOLDS 2

WREN RD (A) 29621

106 CAROLINA ROOFING	-1444	C006	231-7224

BUSINESSES 1

WREN RD (E) 29640

Kowalski Randol			855-2978
Merck James K			859-2864

HOUSEHOLDS 2

WREN RD (MR) 29664

105 Johnson Karl	-9425	R002	638-9256
110 Duncan Bill E	-9425	R002	638-3300
115 Jordan Irene	-9425	R002	638-7400
119 Schiano Charles	-9425	R002	638-0153
125 Karton Alan	-9425	R002	638-0492
131 Thomas Beth	-9425	R002	638-7257
Thomas J H	-9425	R002	638-7257
136 Simmonds Robert	-9425	R002	638-0502
Simmonds Susan	-9425	R002	638-0502
151 Roderick Judy	-9425	R002	638-6631
Roderick Kenneth	-9425	R002	638-6631
175 Reeves Sandra	-9425	R002	638-9980

HOUSEHOLDS 12

1991 N PLEASANTBURG DR

SOURCE: POLKS

2742-2845 Vacant (2 Hses)
2902 Ace Animal Hospital 233-4347
2903 Variety Store 233-2266
2907 Vacant

TULIP ST INTERSECTS

3100 Vacant
3102 Two Ninety One Auto Sales used cars 235-0963
Westmoreland Distributing Co auto parts 235-6845
3105 Oakwood Mobile Homes 242-4996
3107 Northside Auto Sales used cars 232-8429
3110 North Pleasantburg Tire & Auto Service Inc 233-0557
3111 Patrick's Restaurant 235-2615
3113 Southern Bus Sales used buses 235-3114
3125 Vacant
3136 Whitaker Kevin Chevrolet Geo Inc new cars 271-2277
3139 Whitaker Kevin Used Cars 233-2075
3141 Hickory Mobile Home Supply 271-4540
3147 Pleasantburg Motor Co auto dlrs· used cars 232-4545
3148 Silver Bullet Lounge 232-0789
3150 Davis Marine Service Inc boat dlrs 271-1325

FURMAN HALL RD INTERSECTS

Report ID: 26041400085 - 04/16/2026
www.erisinfo.com

1991 PINEDALE DR

SOURCE: POLKS

ALCO BEGINS
500 Chambers Robt A @ 244-1278
502 Five-O-Two Apartments
502a★Todd Mike
502b Vacant
502c Rorabaugh Steven B 292-3954
502d★Lewis Sam 322-7749
506 Watson Eug H @ 244-4161
507 Wade Hampton Fire Dept (Training Cntr)
510 Vacant
600 Montgomery Ernest W @ 244-5327
601 Automobile Services automobile repr 268-3288
601a Page's Used Cars 268-9035
604★Holder Frank L
605 Vintage Volkswagon volkswagon pslt 292-8785
609 Simonton Sam W
609b Vacant
RUTHERFORD RD INTERSECTS

PINE NEEDLE LA (TAYLORS) FROM 602 STRANGE RD WEST — 82

ZIP CODE 29687
2 Waters James N 268-7191
3★Matthews John D @
4 Pressley Arthur E @ 292-6802
5 Foster Margie 292-0338
9 Ledbetter Thos H 268-3605

PINE OAK WAY –FROM 1017 CHARTER OAKS DR EAST — 91

ZIP CODE 29687
1003★Rugar Ellen K
1004 No Return
1005 Space David W @ 292-2831
1006★Opara Walter R @ 292-1208
1008 Vacant
1010 Moody Bobby Joe Jr @ 292-3759
1014★Shell Wm
1016 Baber Jas K Jr 292-2677
1018 Van Orsdale Laurence S Jr @ 244-4634

PINE RIDGE DR –FROM 23 OLD GROVE RD EAST 2 SOUTH OF HIGH VALLEY BLVD — 77

ZIP CODE 29605
NUMBERS IRREGULAR
1 Gaines Robt Joe @
2 Mc Carthy Virginia B Mrs @ 235-2384
3 Gaines Derrell R Mrs @ 235-6298
4 Kehler Jeff 225-2562
5 Pagel John
5a★Nidermaier Karl J
7 No Return
16 Mitchell Marvin M @ 235-2212
21 Linder Larry E @ 233-8467
22 Trotter Eliza L Mrs @ 242-4680
23 Ferguson John L @ 242-5559
24 Coker Jerry 232-7181
30 Frankle Bruce B @ 233-3928
31 Warth Agnes @ 242-0936
33 Dickerson Paul @
35 Caldwell Cynthia W 233-3899
37★Goff Mike
39★Blake Steven
43 Turner G Roy @ 235-2654
46 Mc Makin Nell Mrs @
48 Hendricks Edna B Mrs @ 233-3717
49 Hopkins John C @ 271-9539
49b Vacant
49a No Return
50 Mackey Clyde C @ 271-3190
45 Freeman James M @
53 Bruce Helen M Mrs @ 232-5224
52 Lefevre Vernon R @ 242-1011
51 Ouzts Tim
40 Heaton Bessie H Mrs @ 233-4852
36 Moon Pauline M Mrs @ 235-7536
41 Knecht Kenneth L @ 235-4687
41b Bloom Idilla Mrs 242-1919
47 Turner Randy L @ 232-7055
29 Waldrop Benj G @ 242-5527
26 Boheler Charles E @ 235-1902
OLD GROVE RD INTERSECTS

PINE ST –FROM 101 MULBERRY ST NORTH 1 WEST OF HAMPTON AV — 19

ZIP CODE 29601
LYRA ENDS
100 Apartments
1 Vacant
2★Scott Bobbie Jean Mrs
3★Wright Willie Mae
4★Teague Eloise
5 No Return
6★Teasley Lionel
7★Davis David L
101★Johnson Mary Ann Mrs
102 Gordon Larry @ 242-5357
105a Latimer Victor C
106 Edwards Lerline Mrs @ 233-1065
107 Evans Susie B
109 Stalling Pearl A 235-3027
111 Segars Selena S Mrs 271-1529
KING INTERSECTS
201 Williams Annie Mae 232-8628
202★Douglas Carrie Lee 235-7906
203 Giles Patricia 370-0870
204 Bellinger Phillis 232-2458
205 Foster Garfield Jr 370-2363
207★Walker Ellen S
BEACH ENDS
301 Saint Peter's F B H Church 233-4886
303a Burton Johnnie @

PINE ST –FROM 121 ALICE ST SOUTHWEST — 35

ZIP CODE 29611
3★Andrews David 269-2482
3a No Return
3b-3c Vacant (2 Hses)
5 Price Brenda @ 295-9064
6 Satterfield Charles J @ 269-4589
7 Poole Grace A Mrs @ 269-1625
7a Keller Joyce E 269-0984
9-10 Vacant (2 Hses)
10a Tinsley Edna S Mrs @ 269-4255
11 Meyer Margt S Mrs @ 269-2919
12★Beckley Lawr @ 269-7252
13 Vacant
14 Culpepper Ronnie C @
15 Moss Sara A Mrs @ 295-6805
16 Kirby Dexter M @
17 Proctor John W @ 269-4965
18 Anglin Elise @ 295-3675
19 Culbertson C Gerry @ 269-0195
27 Vacant
MC DOWELL INTERSECTS

PINE SPRINGS CT –FROM COLD BRANCH CT EAST 1 SOUTH OF WOLFE CREEK CT — 1

ZIP CODE 29608
203★Charles Craig @

PINEBRANCH DR (TAYLORS) FROM 608 STRANGE RD NORTH 2 EAST OF BEDFORD LA — 82

ZIP CODE 29687
1 Perry Roy C @ 268-1229
VAILLE DR BEGINS
3 Watts Jesse L @ 244-2771
5 Mott Richd C @ 268-3188
6 Krostovic Michl P @ 268-6091
7 Haynes Martha K Mrs @ 268-1276
8 Curry Fred E Jr @ 268-0534
302 Turner Leroy R @ 268-1197
303 Bumgarner Robt L @ 244-3120
304 Gibson Joseph H @ 244-8207
307 Fleming Wm L @ 244-0579
CONFEDERATE CIR INTERSECTS

PINEBROOK DR –FROM 216 MC DOWELL ST IN A SEMI-CIRCLE 1 SOUTHWEST OF PINE ST — 35

ZIP CODE 29611
1 Vacant
3 Alexander Richd
5 No Return
7 Hooker Thos @
10 Evans A Dennis @ 269-4634
14 Vacant
16 Mann Coley 269-6440
MC DOWELL INTERSECTS
18★Hambree Wm C

PINECROFT DR –FROM 302 REID SCHOOL RD NORTH — 91

ZIP CODE 29687
Greentree Apartments 268-6750
(FOR OCCUPANTS SEE GREENTREE APTS)

PINEDALE DR –FROM 308 WORLEY RD WEST 3 NORTH OF N PLEASANTBURG DR — 1

ZIP CODE 29609
4 Morris Louise W Mrs @ 232-1606
5 Williams Arth @
14★Williams Rhonda
15 Mingo Hattie L Mrs @ 235-1180
16 Clement Clyde @ 235-2083
17 Mc Kelvey Lewis N @ 233-5492
18 Neely Carroll C @ 233-8928
19 Mc Kinney Shirley A @ 235-7902
20 Hawthorne Edw L @
21 Todd Wm T @ 242-5458
22 Pruitt Willie E @ 235-8628
23 Malcomb Essie Mrs @ 235-9923
24★Gambrell Ella R
25 Smith John D @ 235-5410
26 Moragne Walter L @ 242-9259
27 Smith Basil F @ 233-3308
29 Hester John W Rev 233-6616
30 Gray Wm C @

PINEFIELD DR –FROM 527 CRESTFIELD RD SOUTH 1 WEST OF FOXHALL RD — 81

ZIP CODE 29605
1 Turner Frances P Mrs @ 277-2617
3 Frieze Evelyn Mrs @ 277-3638
4 Thompson John A @ 277-9784
5 Cumby Henry W @
6 Burnside Shirley @ 299-8625
7 Greer Laverne @ 277-3020
8 Riggins Roland @
9 Glenn Willie J @ 299-0663
10 Jones Michl L @ 299-0489
12 Crawford Harold E @ 277-1597
11★Daniels Benjamin
14 Butler Clara A Mrs @
FAIRFIELD RD INTERSECTS

1991 WORLEY RD

SOURCE: POLKS

★ NEW NEIGHBOR

WOODWARD ST –FROM CEDAR LA RD SOUTH 3 WEST OF SMYTHE — 23

ZIP CODE 29611

WOODY CREEK RD –FROM 229 SUGAR CREEK RD NORTH — 160

ZIP CODE 29651
100 Villanueva Jaime 292-1041
102 Hutson Edw A Jr 268-7427
103 Outlaw Frank C 292-1002
105 Martell Paul 244-2775
106 Asbury John B 292-8845
107 Meacham Dallas G @ 244-9327
108 Frederick Robt @ 292-3777
109 Beam Geo 244-2226
110 Kines Jas 292-9539
111★Davis John
112 Mathis Frank M @ 292-3826
113 Woodruff Jack C 292-9863
114 Reckling John J Jr @ 244-6307
115★Mc Manon Gary @ 292-8302
116 Tolbert Richd @ 268-5663
117★Carter Richard @
118 Gurley Ken 268-6674
119 Kirkpatrick Wm E 292-3451
120 Moore John R @ 268-6624
121 Sloan T Larry @ 244-4353
122 Cherry J Rusty 268-0465
123 Browder Joseph G @ 244-6202
124 Meyer Hank A @ 268-3964
125 Halford Jas A 292-9504
126 Dobbs Robt D @ 292-1125
127 Cline Darwin E @ 292-0041
201 Mitchell F Andrew @ 268-8708
202 Lukker Johannes @ 292-2035
203 Hawkins John @ 244-5226
204 Haney John J Jr @ 268-7223
205★Lewin Len 292-5595
206 Haas Steven L @ 268-2030
207★Caudel M Allen @ 292-1983
208 Sims Barry J @ 268-4964
209 Brown Terry J @ 244-9798
210 Hellier Wm J @ 268-1948
Woody Creek Recreation Assoc 244-6679

WORKMAN RD –FROM 1300 RIDGE RD WEST — 95

ZIP CODE 29605
7★Madden Robert
15 Workman Nannie M Mrs @ 288-3626
19 Abercrombie Sarah C Mrs @ 297-3892
101 Abercrombie J Melvin @ 297-0709

WORLEY RD –FROM 727 RUTHERFORD RD NORTH 1 EAST OF ARCADIA DR — 46

ZIP CODE 29609
NUMBERS IRREGULAR
2 Gossett Concrete Pipe Co 242-3593
Anna G Interiors furn & accessories 242-3572
5 Vacant
11 Yorkshire Pat-Chem Inc tex chem mfg 233-3941
15 J & C Textiles Inc textile machinery 242-2586
17 Sports Marketing International mktg 233-7933
NORFOLK SOUTHERN CROSSES
19 Gethsemane Baptist Church 232-8130
ARCADIA DR BEGINS
607 Southeastern Products Inc interior designs 233-9023
609 Armin Corporation indus plastic 235-3853

1
4 Vacant
6★James Gwen B Mrs 235-4295
FURMAN HALL RD ENDS
100 Cross Charlie A 271-9284
105 No Return
107 Crossman Geo
108 Brown Lucy J Mrs @
110 Vacant
111 Bowens Pleasant M Mrs @ 271-1906
114 Miles Cath M Mrs @ 235-1899
115 Davis James A Jr @ 232-7824
THRIFT BEGINS
200 Holmes Thos C @
201 Sam's Eagle's Nest the tavern 271-2890
Cockrell Saml W
207 Barksdales Lunch 233-0091
210 Vacant
211 Pearson Willie J @ 271-6205
Pearson James B
HAUGHTY CT BEGINS
TELFAIR BEGINS
303 Adams Robt L Jr @ 242-3540
304 Glymph Essie G Mrs @ 232-7701
306 James Eliz G Mrs @ 232-4795
PINEDALE DR BEGINS
307★Johnson Eliz
308 Bruster John W @ 232-2086
309 Moore Robt D @ 271-1811
311 No Return
313★Moore Marilyn
314 Ferguson Albert L @
316 Sullivan John H @ 239-0031
318 Hutley Pearl M Mrs @
SAGE ENDS
401 Mc Bee Yvonne D
403 Vacant
405 Vernon John L
406 Vacant
407 Smith Louise B Mrs @ 235-5686
408 Jenkins Sara Mrs @ 232-1766
410 Vacant
RAY ST BEGINS
412 Vacant
BOSTIC ST BEGINS
TULIP ST BEGINS
502 Goodlett Sims J @ 233-1098
509 Vacant
PLEASANTBURG DR INTERSECTS
516 Woodmen of the World (Cedar Camp No 3) club 271-4990
Woodmen of the World Life Ins Society 246-0820
517 Vacant
520 Harris Tessie L Mrs @ 271-3690

WORTH ST (RIVERSIDE)–FROM CEDAR LANE RD EAST 7 WEST OF SMYTHE — 23

ZIP CODE 29611
2 Jones Enterprises mobile home pk 232-7883
★Hammond Carol 232-7883
Lots
1★Hensley Michl
2-3 Vacant (2 Lots)
4★Rexter Gene
5 Vacant
6★Locke Dronda
7-9 Vacant (3 Lots)
10 Phillips Roy B
11 Vacant
12★Lollis Cheryl
13★Torres Mario
14★Anderson Jimmy
15 Vacant
16 Ivester Mary 242-4195
17 Midline
18 Timmerman Peggy
3 Owens Robt O @ 242-4276
5 Henson Edith G Mrs @ 271-0253
7 Silvers David @ 232-1078
9 Owens Ricky @
11★Williams Helen 233-7919
HIGHLAWN AV ENDS
PALMETTO ST ENDS
101 Burgan Kenneth B @
103 Baskin Mobile Home Court 246-2980
Lots
1★Merritt Junior @
2 Greene Don @
3 Headen Chas F Jr
4 Rogers Marty @ 232-3313
5 Baskins Jas M @ 232-1968
6 Weaver Frances I @ 242-9472
106 Sentell Jane C Mrs @ 232-5272
108 Crawford Ellen E Mrs @ 233-1821
110 Foster Jas
112 Rackley Floy N Mrs @ 242-3839
114★Wood Roy Michl

WREN WAY (SWANSGATE SUB DIV) — 55

ZIP CODE 29605
103★Hayward Thos
107★Blythe Bernard
108★Bright Albert
109★Stevensons Jas
111★Washick Anne
117★Richards Geo
121★Long Moffatt G
501 Morgan Mary G Mrs @ 242-0579
502 Vacant
503 Ferris Blanche L Mrs @ 271-8017
504 Alexander Winifred M 242-5282
505 Jenkins Joseph M @ 235-7853
506 Vacant
507 Herrgen Kathleen M Mrs 242-6281
508 Short Rea N 233-9879
509 Weger Mary E Mrs 235-8389
510 Stitt Dorothy R 235-8772
511 Coakley Frances @ 235-6825
512 Stoughton John L @ 232-6782

WRENN ST –FROM 128 DELLWOOD DR NORTH 1 WEST OF COVENTRY LA — 2

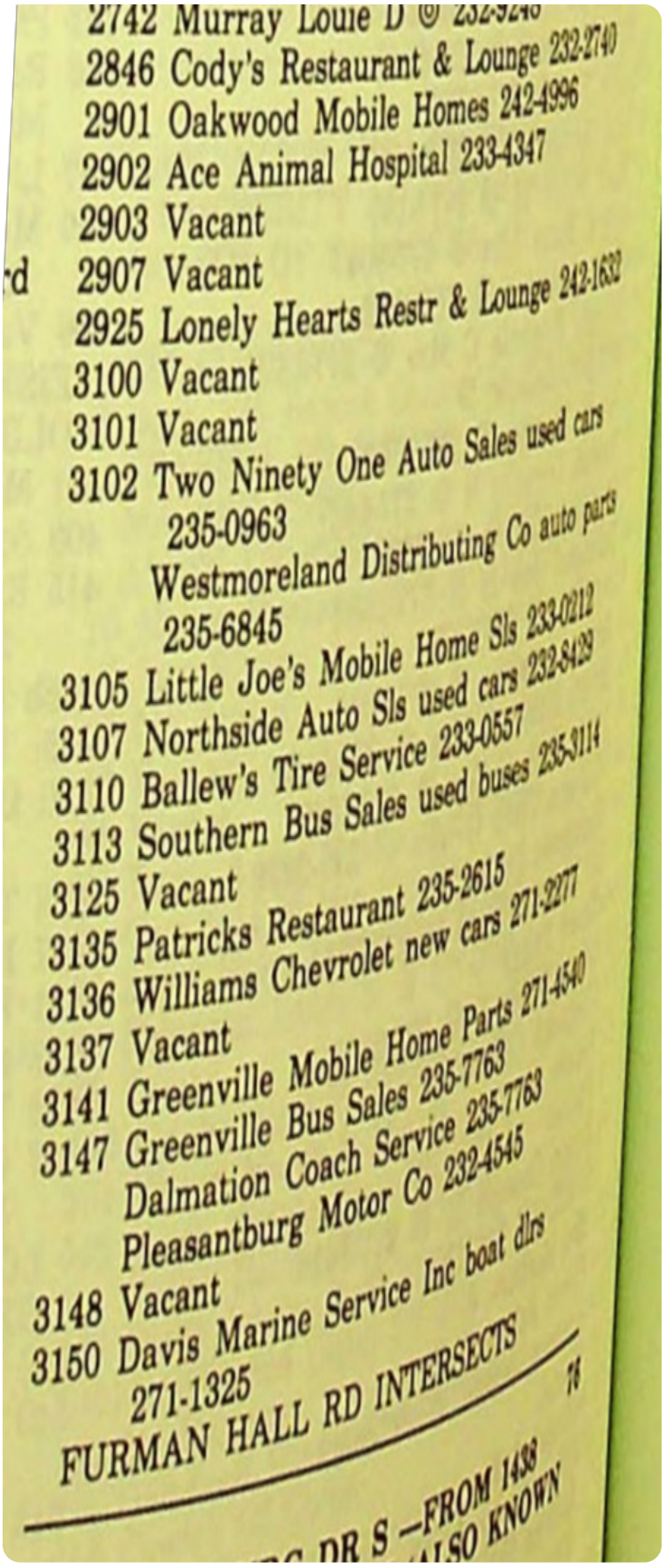
ZIP CODE 29609
5 Mc Intyre Allen G @ 244-7477
8 Rigby Robt H @ 244-2882
9 Lancianese Serafino @ 244-8599
11 Bruce Mary L Mrs @ 244-5398
12 Easterlin J Bernard @ 244-4568
16 Mc Call H Jack @ 244-4481
22 Proffitt Earle C @ 292-0294

WRIGHT ST –FROM 3 MORRIS NORTH 2 EAST OF BUMCOMBE RD — 13

ZIP CODE 29609

WRIGLEY ST –FROM 1031 GREEN AV EXTN NORTHWEST 2 NORTHEAST OF BRUSHY CREEK RD — 57

ZIP CODE 29605
1 Shockley Leonard P @ 235-6746
2 Vacant
3 Randall Harriett B Mrs @ 233-0277
4★Hill Randy 370-1174
5 Taylor Selena B Mrs @ 235-2450
6 Sims Marshall E @ 235-3311
7 Eades Ben F @ 233-2458
8 Gosnell Marvin W @ 233-7976
9 Parnell Nannie R Mrs @ 233-1103



2742 Murray Louie D @ 232-9246
2846 Cody's Restaurant & Lounge 232-2740
2901 Oakwood Mobile Homes 242-4996
2902 Ace Animal Hospital 233-4347
2903 Vacant
2907 Vacant
2925 Lonely Hearts Restr & Lounge 242-1632
3100 Vacant
3101 Vacant
3102 Two Ninety One Auto Sales used cars
235-0963
Westmoreland Distributing Co auto parts
235-6845
3105 Little Joe's Mobile Home Sls 233-0212
3107 Northside Auto Sls used cars 232-8429
3110 Ballew's Tire Service 233-0557
3113 Southern Bus Sales used buses 235-3114
3125 Vacant
3135 Patricks Restaurant 235-2615
3136 Williams Chevrolet new cars 271-2277
3137 Vacant
3141 Greenville Mobile Home Parts 271-4540
3147 Greenville Bus Sales 235-7763
Dalmation Coach Service 235-7763
Pleasantburg Motor Co 232-4545
3148 Vacant
3150 Davis Marine Service Inc boat dlrs
271-1325
FURMAN HALL RD INTERSECTS

DR S —FROM 1438
ALSO KNOWN

33 Vacant
34 Vacant
35★Mc Clain Shannon K
36 Mc Kay Claire 292-1724
404 Howard David J @ 268-6962
405 Vacant
406 Harp Dixon @
407 Vacant
408 Hunger Herman M @ 244-0567
409★Chambers Robt A @
410 Newman S J @ 244-8172
411 Apartments
411a★Deas Michl G 244-1417
411b Vacant
411c★Howard Betty L
411d No Return
413 Gosnell Walter F
414 Clement James M @ 244-5387
ALCO BEGINS
500 Chambers Robt A @ 244-1278
501 Vacant
502 Five-O-Two Apts
502a Lewis Ron 268-8589
502b Slice Carolyn
502c★Rorabaugh Steven B 292-3954
506 Watson Eug H @ 244-4161
510 Loftis Jerry
600 Montgomery Ernest W @ 244-5327
601 Spooner's Auto Service 268-4700
603 Vacant
604 White Phillip L @ 244-8862
605 Greenville Diesel 292-6115
609 Simonton Saml W @ 244-5640
609b Vacant
611 Vacant
RUTHERFORD RD INTERSECTS

91

PINE OAK WAY —FROM 1017 CHARTER OAKS DR EAST

ZIP CODE 29687
1003 Vacant
1004 Goynes R Michl @ 268-5221
1006 Smith R Leon @ 244-2307
1005 Space David W @ 292-2831
1008 Fair Charles R @
1010★Moody Robt @
1014 Rock Paul F @ 292-0170
1018 Van Orsdale Larry S Jr @ 244-4634
1020 Conoley Jean P 244-6337

77

PINE RIDGE DR —FROM 23 OLD GROVE RD EAST 2 SOUTH OF HIGH VALLEY BLVD

ZIP CODE 29605
NUMBERS IRREGULAR
1 Gaines Robt J Jr @ 233-7662
2 Mc Carthy Virginia B Mrs @ 235-2384
3 Gaines Derrell R Mrs @ 235-6298
4 Barton Artie R @ 233-6991
5★Shaw Miles T 271-2756
5a Vacant
7 Vacant
16 Mitchell Marvin M @ 235-2212
22 Trotter Wm H @ 242-4680
23 Ferguson John L @ 242-5559
30 Miller Wm H @ 235-8338
31 Warth Alice Mrs @ 235-8804
33★Coone Crystal Ann @
35★Caldwell C W 233-3899
37 Sellers D A 252-0574
39 Warth Lynn M @ 235-4245
43 Turner G Roy @ 235-2654
46 Mc Makin Nell Mrs @
49 Hopkins Annb Mrs
49b No Return
48 Hendricks Edna B Mrs @ 233-3717
50 Vacant
45 Freeman James M @
53 Bruce Helen M Mrs @ 232-5224
52 Lefevre Vernon R @ 242-1011
51 Phillips Patricia
40 Heaton Roy N @ 233-4852
36 Moon Robt M @ 235-7536
41 Knecht Kenneth L @ 235-4687
47 Turner Randy L @ 232-7055
29 Waldrop Benj G @ 242-5527
26 Boheler Charles E @ 235-1902
21 Linder Larry E @
24 Coker Jerry K @ 232-7181
OLD GROVE RD INTERSECTS

82

PINEBRANCH DR (TAYLORS)—FROM 608 STRANGE RD NORTH 2 EAST OF BEDFORD LA (NUMBERS ESTIMATED)

ZIP CODE 29687
1 Perry Roy C @ 268-1229
VAILLE DR BEGINS
3 Grace Al J @ 292-3063
5 Smith Geo R @ 244-3907
6 Wood John W @ 268-8688
7 Haynes Martha K Mrs @ 268-1276
8 Curry Fred E Jr @ 268-0534
302 Turner Leroy R @ 268-1197
303 Bumgarner Robt L @ 244-3120
304 Gibson Joseph H @ 244-8207
307 Fleming Wm L @ 244-0579
CONFEDERATE CIR INTERSECTS

35

PINEBROOK DR (WOODVILLE HEIGHTS)—FROM 216 MC DOWELL ST IN A SEMI-CIRCLE 1 SOUTHWEST OF PINE ST

ZIP CODE 29611
1★Golden Roger 295-3836
3 Vacant
5 Passmore Ronnie @
7 Vacant
10 No Return
14 Leopard Elbert @
16 Mann Coley @ 269-6440
MC DOWELL INTERSECTS
18 Vacant

91

PINECROFT DR —FROM 302 REID SCHOOL RD NORTH

ZIP CODE 29687
Greentree Apartments 268-6750
(FOR OCCUPANTS SEE GREENTREE APTS)

1

PINEDALE DR —FROM 308 WORLEY RD WEST 3 NORTH OF N PLEASANTBURG DR

ZIP CODE 29609
4 Morris Louise W Mrs @ 232-1606
5 Williams Arth @ 242-2585
14 Fuller Willie E @
15 Mingo Hattie L Mrs @ 235-1180
16 Clement Clyde @ 235-2083
17 Mc Kelvey Lewis N @ 233-5492
18 Neely Carroll C @ 233-8928
19 Mc Kinney Ostell @ 235-7902
20 Vacant
21 Todd Wm T @ 242-5458
22 Pruitt Willie E @ 235-8628
23 Malcomb Essie Mrs @ 235-9923
24 Cannon Dennis @ 232-3338
25 Smith John D @ 235-5410
26 Moragne Walter L @ 242-9259
27 Smith Basil F @ 233-3308
29 Adams Sadie R 271-3736
30 Gray Wm C @

81

PINEFIELD DR —FROM 527 CRESTFIELD RD SOUTH 1 WEST OF FOXHALL RD

ZIP CODE 29605
1 Turner Frances P Mrs @ 277-2617
3 Frieze Evelyn Mrs @ 277-3638
4 Thompson John A @ 277-9784
5 Cumby Henry W @ 299-0073
6★Werir James I @ 277-7307
7 Greer Pearlie A Mrs @ 277-3020
8 Riggins Roland @
9 Evans Kenneth K @ 299-3769
10 Jones Michl @ 299-0489
12 Crawford Harold E @ 277-1597
11 Wood John E @ 277-2822
14 Butler Clara A Mrs @
FAIRFIELD RD INTERSECTS
100 Freeman Francis L @
101 Robinson Annie L Mrs @
102 Vacant
103 Goebel Ralph K @ 277-1899
104 Green Ervin A @ 277-0447
105 Vacant
106 Whitner Royce @ 299-0621
107 Davis Geo @ 299-0053
BELVEDERE RD BEGINS

1986 WORLEY RD

SOURCE: POLKS

107★Meacham Dallas G © 244-9327
108★Frederick Robt 292-3777
109★Lowrey L Winfield 268-6861
110★Oldaker Robt 244-3560
111★Cuda Frank A 292-1448
112★Hollis Lyn C 244-2376
113★Bradshaw Wm H 244-6213
114★Reckling John J Jr 244-6307
115★Rounsley Jeffrey R 268-9665
116★Morris Horace A Jr © 244-6744
117★Bunder Joseph A © 268-7063
118 Gurley Cynthia A
119★Zaglin Chas F 244-1570
120★Moore John R © 268-6624
121★Sloan T Larry © 244-4353
122★Cherry Rusty 268-0465
123★Browder Joseph G © 244-6202
124★Meyer Hank A © 268-3964
125★Clippart Lee H 268-8922
126★Dobbs Robt D © 292-1125
127★Cline Darwin E © 292-0041
201★Mitchell F Andrew © 268-8708
202★Lukker Johannes 292-2035
203★Cechvala Joe F 292-2806
204★Haney John J Jr 268-7223
205★Harris Daniel S 292-0590
206★Haas Steven L 268-2030
207★Herrmann Rich A 268-1390
208★Sims Barry J 268-4964
209★Kuss Robt C 268-5211
210★Hellier Wm J © 268-1948

95

WORKMAN RD —FROM 227 RIDGE RD WEST

ZIP CODE 29605
3 Griffin Clyde E © 288-3950
7 Workman Nannie M Mrs © 288-3626
9 Abercrombie Sarah C Mrs © 297-3892
20 Vacant

46

WORLEY RD —FROM 727 RUTHERFORD RD NORTH 1 EAST OF ARCADIA DR

ZIP CODE 29609
2 Gossett Concrete Pipe Co 242-3593
Vacant
5 Vacant
11 Pat-Chem Inc tex chem mfg 233-3941
13 Vacant
NORFOLK SOUTHERN CROSSES
19 Gethsemane Baptist Church 232-8130
609 Vacant

1

4 No Return
6 Vacant
FURMAN HALL RD ENDS
100 Cross Martha E © 232-5205
105 Howard Erinie
107 Mattison Chas A
108 Brown Lucy J Mrs © 235-2825
110 Vacant
111 Bowens Benj F © 271-1906
114 Miles Norman ©
115 Davis James A Jr © 232-7824
THRIFT BEGINS
200 Holmes Thos C ©
201 Sam's Eagle's Nest The tavern 271-2890
Cockrell Saml W
207 Barksdales Lunch 233-0091
210 Barnes Robt L
211 Pearson Willie J © 242-9417
Pearson James B 271-6205
HAUGHTY CT BEGINS
TELFAIR BEGINS
303 Adams Robt L Jr © 242-3540
304 Glymph Essie G Mrs © 232-7701
306 James Eliz G Mrs © 232-4795
PINEDALE DR BEGINS
307 No Return
308 Bruster John W © 232-2086
309 Moore Robt D © 271-1811
311 Vacant
313 Mackey Ted L © 235-7967
314 Ferguson Albert L © 232-3385
316 Sullivan John H © 232-8370
318 Hutley Pearl M Mrs © 233-4606
SAGE ENDS
401a Russell Janell Mrs 242-3800
405 No Return
406 Glenn Joanne © 235-0763
407 Smith Louise B Mrs © 235-5686
408 Jenkins Sara Mrs © 232-1766
410 Vacant
412 Boasmond Lillie © 235-3676
414 Vacant
502 Goodlett Sims J © 233-1098
509 Rollison Nora © 233-7041
PLEASANTBURG DR INTERSECTS
516 Woodmen Of The World (Cedar Camp No 3) club 271-4990
517 Norandex Sales Co siding materials 235-0462
520 Harris Tessie L Mrs © 271-3690

23

WORTH ST (RIVERSIDE)—FROM CEDAR LANE RD EAST 7 WEST OF SMYTHE

ZIP CODE 29611
2 Jones Enterprises mobile home pk 232-7883
Brookshire Dennis K 232-7883
Lots
1★Ivester Frank
2★Garrett Steve
3 Cox Terry
4★Raines Rodney
5★Bryant Danny
6★Ceay Carroll
7★Johnson Wm
8★Ellenburg Geo
9 Vacant
10 Self Faye
11★Crymes Nancy Mrs
12★Timms Betty Mrs ©
13★Whitmire Billy
14★Garrett Doris
15 Vacant
16★Padgett David
17 Vacant
18 Timmerman Peggy
19★Thomas Wm
3 Owens Robt O © 242-4276
5 Henson Thornwell W © 271-0253
7★Silvers David © 232-1078
9 Owens
11★Barnette John H © 235-0793
HIGHLAWN AV ENDS
PALMETTO ST ENDS
101 Burgan Kenneth B ©
103 Baskin Mobile Home Court 246-2980
Lots
1★Weaver Robert B
2 Green Don ©
3 Vacant
4 Rogers Marty ©
5 Baskins Jas M © 232-1968
6 Weaver Frances I 242-9472
106 Sentell Jane C Mrs © 232-5272
108 Crawford Ellen E Mrs © 233-1821
110★Boggs Paul D
112★Rackley Andrew D ©
114★Headen Frankie C

55

WREN WAY (SWANSGATE)

ZIP CODE 29605
501★Morgan Mary G Mrs © 242-0579
502 Vacant
503 Vacant
504 Vacant
505★Jenkins Joseph M ©
506★Armstrong Lydia P Mrs ©
507 Vacant
508 Model
509★Weger
510 Vacant
511 Vacant

1981 N PLEASANTBURG DR-A

SOURCE: HILLS

2742 Murray Louie D © 232-9248
2901 Vacant
2902 Ace Animal Hospital 233-4347
Bing Carroll V Jr
2903 Vacant
2925 Vacant
3102 Two Ninety One Auto Sales used cars 235-0963
Westmoreland Distributing Co auto parts 235-6845
3105 Spartan Mobile Home Sales Inc 271-7360
3110 Ballew's Tire Service 233-0557
3113 Southern Bus Sales used buses 235-3114
3112 Northside Auto Sales used cars 232-8429
3125 Tri-State Glass Inc 233-6311
3135 King Clock Drive-In restr 235-2615
3136 Steve's Mobile Home Sales Inc 235-3031
3141 Vacant

3147 Greenville Bus Sales 235-7763
Dalmation Coach Service 235-7763
3148 Little Texas Bar 235-5555
3150 Davis Marine Service Inc boat dlrs
271-1325

35

PINEBROOK DR (WOODVILLE HEIGHTS)—FROM 216 MC DOWELL ST IN A SEMI-CIRCLE 1 SOUTHWEST OF PINE ST

ZIP CODE 29611
3★Heilman W L ◎
5★Passmore Ronnie
7 Hooker Thos B ◎ 295-3580
10★Anthony Jerry 295-2338
14 Leopard Elbert 269-0571
16 Mann Coley 269-6440
MC DOWELL INTERSECTS
18 Vacant

91

PINECROFT DR —FROM 302 REID SCHOOL RD NORTH

ZIP CODE 29687
Greentree Apartments 268-6750
(FOR OCCUPANTS SEE GREENTREE APTS)

1

PINEDALE DR —FROM 308 WORLEY RD WEST 3 NORTH OF N PLEASANTBURG DR

ZIP CODE 29609
4 Morris Louise W Mrs ◎ 232-1606
5 Williams Arth ◎
14 Fuller Willie E ◎
15 Mingo Hattie L Mrs ◎ 235-1180
16 Clements Clyde ◎ 235-2083
17 Mc Kelvey Lewis N ◎ 233-5492
18 Neely Carroll C ◎ 233-8928
19 Mc Kinney Ostell ◎ 235-7902
20 Powe Alex ◎ 232-1742
21 Todd Wm T ◎ 242-5458
22 Pruitt Willie E ◎ 235-8628
23 Malcomb Essie Mrs ◎ 235-9923
24 Moultrie Wm ◎
25 Smith John D ◎
26 Moragne Walter L ◎ 242-9259
27 Smith Basil F ◎ 233-3308
29 Fisher Viola S Mrs ◎ 233-7322
30 Gray Wm C ◎

81

PINEFIELD DR —FROM 527 CRESTFIELD RD SOUTH 1 WEST OF FOXHALL RD

ZIP CODE 29605
1 Turner Frances P Mrs ◎ 277-2617
3 Rodgers Grady F ◎ 277-2864
4 Leake Eug ◎
5 Cumby Henry W ◎ 299-0073
6 Weir James ◎ 277-7307
7 Greer Pearlie A Mrs ◎ 277-3020
8 Vacant
9 Evans Kenneth K ◎
10★Jones Michl ◎
12 Crawford Harold E ◎ 277-1597
11 Wood John E ◎ 277-2822
14 Butler Clara A Mrs ◎ 277-0524
FAIRFIELD RD INTERSECTS
100 Freeman Francis L ◎
101 Robinson Annie L Mrs ◎
102★Jones Ronnie
103 Goebel Ralph K ◎ 277-1899
104 Green Ervin ◎
105 Boyter Wm M ◎ 277-0357
106 Whitner Royce ◎
107 Banister Jerry D ◎ 277-0479
BELVEDERE RD BEGINS
200 Stoddard Leroy A ◎ 277-7193
202 Jones J Douglas ◎ 277-7821
211 Holmes James ◎
216 Vacant
218★Scott Edw ◎ 277-5854
220 Ellis Betty J Mrs ◎
222 Downs
224★Butler Robt L ◎ 299-0259
PLAINFIELD CIR BEGINS
301 Smith Shirley W Mrs ◎
303 Jones James L ◎ 277-5446
304★Collins Phillip ◎ 299-0412
305 Carter Grace Mrs ◎
306 Smith David ◎ 277-5407
307 Cleveland Calvin O ◎
308 Smith G W ◎
309 Cureton Woodrow ◎ 299-1792
311 Taylor Wm T ◎

44

PINEHURST DR —FROM 508 SUMMIT DR WEST 1 NORTH OF WINDSOR DR

ZIP CODE 29609
2 Granger Michl G ◎ 233-8926
6 Goller Harold P ◎ 235-7721
7 Wright Helen E Mrs ◎ 233-7623
Filkins Steve 235-8373
11 Carter Edw P ◎ 271-1084
12 Duncan Holmes B ◎ 232-0902
15★Crum Jack L 235-6215
16 Miles Louise B Mrs ◎ 233-8591
18 Walker Betty W Mrs ◎ 235-5043
20 Wilson Lois M Mrs ◎ 233-1388
Rear Smith Esther R 233-5812
25 Turner Gilmer S ◎ 242-3895
29 Brooks Charles M ◎ 232-0144
36 Heller Max M Hon ◎ 232-4404
37 Blackmon Paul W ◎ 233-3514
AVONDALE DR INTERSECTS

92

PINEHURST DR (TAYLORS)—FROM 300 E LEE RD SOUTHEAST 1 EAST OF HALE DR

ZIP CODE 29687
1 Thompson R E ◎
2 Lusk Perry C Rev ◎ 268-0343
4 Burris Ray W ◎ 244-0120
5 Vacant
6 Wilson Wm B ◎ 244-9591
9 Mc Cuen Geo W ◎ 244-6145
10 Hearn Hoyt W ◎ 244-4942
11 Bibb Saml M ◎ 244-6732
12 Roberts Eug W ◎ 244-1395
13 Vacant
15 Clark Terance W ◎ 268-4946
16 Rowland David A 268-7633
17 Smith Charles ◎
18 Liverman Wayne M ◎ 268-3964
20 Davenport Maude E Mrs ◎ 244-4750
21 Steadings Bobby J ◎
22 Moorehead John C Jr ◎ 244-1167
23 Vacant
24 Brothers Francis V ◎
25 Brooks Jasper B ◎ 268-2665
Brooks Cynthia L ◎ 268-2371
26 Saleeby Geo ◎ 268-0019
27 Fischer Clyne G ◎ 292-3237
28 No Return
29 Robinson Bruce E ◎ 268-8875
31 Glenning David E ◎ 244-8302
34 Miller Willie G ◎ 244-3677
38★Schell John J 244-5506
43 Estes Steve H ◎ 268-1945
44 Price Charles ◎ 268-6447
45 Petersen Michl A ◎ 244-0702
47 Larson Steph E 268-3831
49 Weaver Brian E ◎ 244-4561
HAZEL DR BEGINS
101 Phillips Bonnie B Mrs ◎ 244-9773
102a James Larry G 268-7988
102b Price
103 Cook Lawrence M ◎ 244-2715
104a★Brothers Jane 292-2376
104b★Brothers Billy 244-9747
105 Bradley Earnell R ◎
106 Griffin Corine ◎ 244-6541
107 Hall Steph P ◎ 244-2950
109 Godfrey Joyce ◎ 244-6333

83

PINEY DR —FROM 23 PINEY RD NORTH 1 WEST OF WHITE HORSE RD

ZIP CODE 29605
1 No Return
GLEN HAVEN CT BEGINS

1981 WORLEY RD

SOURCE: HILLS

WOODVILLE AV—Contd
11 Ferguson Mildred Mrs © 235-6612
12 Miller A T 233-9901
13 Hunt Robt L Jr 271-0818
14 Cone Lora I © 235-2656
16 Glasgow W Alice ©
17 Jones Zebbie R 232-7185
19 Blakely Joseph L © 271-1438
20 Hanks Mary © 235-4619
22a Stilwell Donald 242-3836
22b★Cavanaugh Lisa
JEDWOOD DR ENDS
100 Whitehead John 233-6639
102 Nile Leroy A © 233-5528
107 Bridwell Clelia W © 235-3835
★Glymph Hugh D Jr © 232-1224
108 Waldrop Charles E © 235-0500
109 Bonaparte Napoleon 235-3778
110 Hembree Wm E © 235-6144
112 Forister Avery F © 271-4311
113 Drummond Robt
123 Bradley A Moore © 232-9906
127 Berry Mary 233-8887

45

WOODWARD ST (BRANDON MILLS) FROM 12 MASON SOUTH 1 WEST OF FURMAN

ZIP CODE 29611
2 Cassell Shirley L © 269-9071
3★Gillspie Kurt P 269-9392
4 Cape Reed L © 269-7973
5 Lee Emmett © 269-9573
6 Jones Yubia H Mrs © 269-7965
7 Yates Edgar J
8 Yates Lois Mrs ©
9 Williams Adger D © 269-9735
10 Smith Joseph © 269-9673
11 Logan Clayton W © 269-0807
12 Bishop Frances B Mrs © 269-7967
13 Vacant
14 O'Kelly Coleman H ©
15 Deanhardt Eug O © 269-9185
16 Woods Marie P Mrs 269-9420
17 Sexton Ernest R © 269-9728
18 Hamilton Frances E 269-0862
19 Buchanan Geo E © 269-9692
20 O'Kelly Coleman
21★Sordee Bobbey
22 Childs Edwin J © 269-9589
DORSEY AV INTERSECTS

23

WOODWARD ST (MONAGHAN MILLS) FROM CEDAR LANE RD SOUTH 3 WEST OF SMYTHE

ZIP CODE 29611

95

WORKMAN RD —FROM 227 RIDGE RD WEST

ZIP CODE 29605
3★Griffin Clyde E
7 Workman Donald L © 288-3626
20 Vacant

46

WORLEY RD —FROM 727 RUTHERFORD RD NORTH 1 EAST OF ARCADIA DR

ZIP CODE 29609
2 Gossett Concrete Pipe Co 242-3593
5 Great Barrier Insulation Co 232-8732
11 Pat-Chem Inc tex chem mfg 233-3941
13 Smith-Mayflower (Whse) 233-1231
SOU RY CROSSES
19 Gethsemane Baptist Church
P&N RR CROSSES
607 Nut & Bolt House Inc The 242-4630
609 Merchants Warehouse & Stge

1

2 Vacant
4 Hale Charles 235-5261
6 Hall Claude
FURMAN HALL RD ENDS
100 Cross Charles © 232-5205
105 Jenkins Benny L 242-5492
107 Goodlett Shirley Mrs 271-6768
108 Brown Ralph © 235-2825
110★Allmond Carl 242-0339
111 Bowens Benj F © 271-1906
114 Miles Norman ©
115 Davis James A Jr © 232-7824
THRIFT BEGINS
200 Holmes Thos ©
201 Sam's Eagle's Nest The grocs 271-2890
Cockrell Saml W
207 Barksdales Lunch restr
210 Adams Sadie Mrs
211 Pearson Willie J ©
HAUGHTY CT BEGINS
TELFAIR BEGINS
303 Adams Robt L Jr © 242-3540
304 Glymph Essie G Mrs © 271-6869
306 James Roy © 232-4795
PINEDALE DR BEGINS
307 Chastain Wm L ©
308 Bruster John W © 232-2086
309 Moore Robt D ©
311 Ferrell Wm © 271-2939
313★Mackey Ted L ©
314 Ferguson Albert L © 232-3385
316 Sullivan John H © 232-8370
318 Hutley Solomon
SAGE ENDS
401a Russell Janell Mrs 242-3800
405 Gault John ©
406 Vacant
407 Smith Louise B Mrs © 235-5686
408 Jenkins Sara Mrs © 232-1766
409 Gilbert Brown
410★Jones Tommy 235-0521
412 Bosmond Lillie Mrs © 235-3676
414 Jones Willie M ©
502 Goodlett Sims © 233-1098
509 Rollison Nora © 233-7041
PLEASANTBURG DR INTERSECTS
515 Vacant
516 Woodmen Of The World (Cedar Camp No 3) club 271-4990
517 Norandex Building Materials 235-0462
520 Harris Horace © 271-3690

23

WORTH ST (RIVERSIDE)—FROM CEDAR LANE RD EAST 7 WEST OF SMYTHE

ZIP CODE 29611
2 Jones Mobile Home Park 271-3512
Brookshire Brenda Mrs 271-3512
Lots
1★Durham James
2★Stewart C
3★Whitman Bryant
4★Ward Gene
5★Jordan Tommy
6 Vacant
7★Lawrence Ricky
8★Cockrell Linda
9★Harris Howard
10★Dean Bertha
11 Vacant
12★Bowen Gene ©
13★Sellers James
14★Mc Dowell Kathy
15★Lewis Dennis
16★Peace Vickie
17★Cole Doug
18★Seay Joe
19★Strimble George
3 Owens Robt O © 271-4829
5 Henson Thornwell W © 246-3987
7★Hill T D
9 Owens Robin
11 Maloy Danny B
HIGHLAWN AV ENDS
PALMETTO ST ENDS
101 Burgan Kenneth B 235-8126
103 Baskin Mobile Home Court 246-2980
Cannon Floyd ©
106 Sentell Jane C Mrs © 232-5272
108 Crawford Dillard C © 233-1821

1976 N PLEASANTBURG DR

SOURCE: HILLS

2742 Murray L D © 232-9248
2901 Oakwood Mobile Homes 242-0932
2902 Ace Animal Hospital 233-4347
2903 Handee Mart Food Store gro 235-9497
2925 Cycle Sports mtr cycles 232-9355
3102 Two Ninety One Auto Sales used cars 235-0963
3105 Riley Mobile Homes 233-0968
3110 Ballew's Tire Service 233-0557
3111 Vacant (3 Hses 3111-35)
3114 Carolina Sales Co 235-3114
3136 Steve's Mobile Home Sales Inc 235-3031
3139 Sun-Vent Awning Co Inc 232-8113
3141 Blakely's Sales & Service lawn equip 271-8700
3143 Greenville Bus Sales 235-7763
3148 Circle Up Drive In restr 233-1521
3150 Davis Marine Sales & Service Inc 271-1325

PINECROFT DR—Contd
186h Thompson Robt 268-4423
187h★Crawford Ernest
188h Holdgate Brian 268-0335
189h Dorrity David 268-0138
190h Wagner James 268-7424
191h★Weathers W P
192h★Calhoun Beverly
193h Hefley Jack D 242-6220
194h★Ridenour Charles 244-2438
195h Atkinson Charles D 244-2260
196h Adams Sally W 268-1290
197h Wilson Douglas
198h★Owens Howard
199h Schick S Tom 268-6226
200h Mc Gaha John 268-1165
201h★Guess Gary N
202h★Smith Wm
203h Gilbert Paul D 268-1055
204h★Watkins Marie
205h★O'Brien John Jr
206h Frady Steve 268-5689
DEAD END

1

PINEDALE DR —FROM 308 WORLEY RD WEST 3 NORTH OF N PLEASANTBURG DR

ZIP CODE 29609
2 Brewster John W ◎ 232-9802
4 Morris Louise W Mrs ◎ 232-1606
5 Williams Arth ◎
14 Fuller Willie E ◎
15 Mingo Hattie L Mrs 235-1180
16 Clements Clyde ◎ 235-2020
17 Mc Kelvey Lewis N ◎ 233-5492
18 Neely Carroll C ◎ 233-8928
19 Mc Kinney Ostell ◎ 235-7902
20 Powe Alex ◎ 232-1742
21 Todd Wm T ◎ 242-5458
22 Pruitt Willie E ◎ 235-8628
23 Malcolm Otto ◎ 235-9923
24 Moultrie Wm
25 Smith John D ◎
26 Moragne Walter L ◎ 242-9259
27 Smith Basil F ◎ 233-3308
29 Fisher Viola S Mrs ◎ 233-7322
30 Gray Wm C ◎

81

PINEFIELD DR —FROM 527 CRESTFIELD RD SOUTH 1 WEST OF FOXHALL RD

ZIP CODE 29605
1 Turner Frances P Mrs ◎ 277-2617
3 Rodgers Grady F ◎ 277-2864
4 Palmer Robt E ◎ 277-2051
5 Ellison Roy W ◎ 277-4927
6 Oliver James L ◎ 277-2870
7 Sims Wm C ◎ 277-1748
8 Carroll Sidney B Jr ◎ 277-3837
9 Evans Kenneth K ◎ 277-4248
10 Campbell Wm B Jr ◎ 277-0562
12 Hawkins Dwight E ◎ 277-3324
14★Butler Garnell ◎ 277-0524
FAIRFIELD RD INTERSECTS
100 Freeman Francis L ◎
101 Gore Thos B ◎
102 Spain Marlene ◎
103 Goebel Ralph K ◎ 277-1899
104 Bramlett James E ◎
105 Boyter Wm M ◎ 277-6570
106★Keenan Kenneth ◎
107 Banister Jerry D ◎ 277-0479
BELVEDERE RD BEGINS
200★Blackburn Wayne ◎ 277-7190
202 Thomason Ernest D ◎ 277-2256
211 Holmes James ◎
216 Vacant
218 Sheehan David H ◎
220 Vacant
222 Dacus James M ◎ 277-9218
224 Rodgers Douglas L ◎ 277-0460
PLAINFIELD CIR BEGINS
301★Smith C F ◎
303 Vacant
304★Cooley Robt E 277-7916
305 Clardy Marion G ◎ 277-2358
306 Smith David ◎ 277-5407
307 Keepsake Portraits 277-7538
Jones John W Rev photog ◎ 277-7538
308 Reeves Steve H ◎ 277-8392
309★Coleman Harvey L ◎ 277-5230
311 Taylor W Toy ◎ 277-5195

44

PINEHURST DR —FROM 508 SUMMIT DR WEST 1 NORTH OF WINDSOR DR

ZIP CODE 29609
2 Lusk P C Rev
3 Vacant
6 Goller Harold P ◎ 235-7721
7 Wright Helen E Mrs ◎ 233-7623
Elrod Maude W Mrs ◎ 233-6519
11 Carter Edw P ◎ 271-1084
12 Duncan Holmes B ◎ 232-0902
15 Lowe Sidney L ◎ 232-1697
16 Miles Louise B Mrs ◎ 233-8591
18 Walker Betty W Mrs ◎ 235-5043
20 Wilson Lois M Mrs ◎ 233-1388
Rear Smith Esther R 233-5812
25 Turner Gilmer S ◎ 242-3895
29 Brooks Charlie M ◎ 232-0144
36 Heller Max M Hon ◎ 232-4404
37 Blackmon Paul W ◎ 233-3514
AVONDALE DR INTERSECTS

92

PINEHURST ST (TAYLORS)—FROM 300 E LEE RD SOUTHEAST 1 EAST OF HALE DR

ZIP CODE 29687
1 Thompson R E ◎ 244-0055
2 Lusk Perry C Rev ◎ 268-0343
3★Phipps Robt E 244-3464
4 Burris Ray W ◎ 244-0120
5 Vacant
6 Mc Climon James B ◎ 244-5410
9 Vacant
10 Hearn Hoyt W ◎ 244-4942
11 Bibb Saml M ◎ 244-6732
12 Roberts Eug W ◎ 269-0625
13 Thompson Kenneth W ◎ 244-8008
15 Clark Terance W ◎ 268-4946
16 Smith Lloyd N ◎ 244-0391
17 Smith Charles ◎
18 Quattlebaum John P ◎ 268-4126
20 Davenport Maude E Mrs ◎ 244-4750
21 Steadings Bobby J ◎
22 Moorehead John C Jr ◎ 244-1167
23 Outen James H 244-3946
24 Brothers Francis ◎
25 Menges Ronald W ◎ 244-6707
26 Saleeby Geo ◎ 268-0019
27 Bannister Jerry A 268-5206
28 Patterson Gary H 244-5986
29 Black Barbara P Mrs ◎
31 Sowa Michl 244-2403
34 Miller Willie G ◎ 244-3677

23

WOODWARD ST (MONAGHAN MILLS)—FROM CEDAR LANE RD SOUTH 3 WEST OF SMYTHE

ZIP CODE 29611

46

WORLEY RD —FROM 727 RUTHERFORD RD NORTH 1 EAST OF ARCADIA DR

ZIP CODE 29609
NUMBERS IRREGULAR
2 Gossett Concrete Pipe Co 242-3593
Pepsico Truck Rental Inc 232-6792
13 Sears (Contract Sls) 271-7400
15 Vacant
SOU RY CROSSES
19 Gethsemane Baptist Church
P&N RR CROSSES
607 Nut And Bolt House Inc The 242-4630
609 Merchants Warehouse & Storage Co Inc

1

4 Burrell Charles R ◎
6 Vacant
FURMAN HALL RD ENDS
100 Cross Charles ◎
105★Burnside Joe
107★Goodlett Eliott 271-6768
108 Brown Ralph ◎
110 Vacant
111 Bowens Benj F ◎ 271-1906
114★Miles Norman
115 Davis James A Jr ◎ 232-7824
THRIFT BEGINS
201 Worley Road Grocery 271-2890
207 Vacant
211 Pearson Willie J ◎ 271-1517
HAUGHTY CT BEGINS
TELFAIR BEGINS
303 Adams Robt L Jr ◎ 242-3540
304 Glymph Calvin ◎ 271-6869
Glymph Calvin Jr
305 Vacant
306 James Roy ◎ 232-4795
PINEDALE DR BEGINS
307 Vacant
308 Bruster John W ◎
309 Moore Robt D ◎ 235-3584
311★Ferrell Wm ◎ 271-2939
314 Ferguson Albert L ◎ 271-2936
316 Sullivan John H ◎ 232-8370
318 Curell Bernicyt
SAGE ENDS
401-a Gowens Franklin D
405 Gault John ◎
406★West Lenard
407 Smith J D ◎ 235-5686
408 Jenkins Sara Mrs ◎ 232-1766
409 Zimmerman Maxie 271-6916
410★Foster Lula M 235-1203
Rear Bosmond Lillie Mrs ◎ 235-3676
414 Jones Willie M ◎
502 Goodlett Sims 233-1098
509 Rollison Annie Mrs ◎ 233-6098
PLEASANTBURG DR INTERSECTS
515 Hawkins Lula R Mrs ◎ 271-4296
516 Woodmen Of The World (Cedar Camp No 3) club 271-4990
517 Norandex Building Materials 235-0462
520 Harris Horace ◎ 271-3690

23

WORTH ST (RIVERSIDE)—FROM CEDAR LANE RD EAST 7 WEST OF SMYTHE

ZIP CODE 29611
2 Alexander's Mobile Home Park 235-4000
★Alexander James C ◎ 235-4000
Lots
3★Herring Raymond
5★Williams Lawrence
6 Carpenter Leah A Mrs 232-2969
7★Swann Charles
8★Sabatino Richd R
11★Hartley Leroy
12★Banks Wanda
13 Vacant
17★Waldrop Robt
18 Vacant
3 Owens Ernest A ◎ 271-3448
5 Henson Thornwell W ◎ 246-3987
7★Carton Billy R ◎
9 Owens Robt O 271-4829
11★Barnette John htg & air condtg servmn ◎
14 Vacant
HIGHLAWN AV ENDS
PALMETTO ST ENDS
101 Vacant
103 Baskin Mobile Home Court 246-2980
Robinson M Hazel Mrs ◎ 233-0976
106 Sentell Jane C Mrs ◎ 232-5272
108 Crawford Dillard C ◎ 233-1821
110 Edmond Lloyd C 232-6294
112 Rackley Andrew D ◎ 235-5515
114 Vacant

2

WRENN ST —FROM 128 DELLWOOD DR NORTH 1 WEST OF CONVENTRY LA

ZIP CODE 29609
5 Mc Intyre Allen G ◎ 244-7477
8 Blitch Robt L Jr 268-6764
9★Martin Sandra J ◎ 268-2934
11 Bruce Mary L Mrs ◎ 244-5398
12 Easterlin J Bernard ◎ 244-4568
16 Mc Call H Jack ◎ 244-4481
22★Coker Golden ◎ 268-7527

13

WRIGHT ST (AMERICAN SPINNING) FROM 3 MORRIS NORTH 2 EAST OF BUNCOMBE RD

ZIP CODE 29609

57

WRIGLEY ST (DUNEAN MILLS) FROM 1031 GREEN AV EXTN NORTHWEST 2 NORTHEAST OF BRUSHY CREEK

ZIP CODE 29605
1 Kimbrell Judson J ◎ 235-1597
2 Campbell Bobbie B Mrs 271-8719
3 Randall Horace ◎ 233-0277
4 Mc Garity Betty B Mrs ◎ 271-2716
5 Taylor Louis A ◎ 235-2450
6 Sims Marshall E ◎ 235-3311
7 Eades Benj F ◎ 233-2488
8 Gosnell Marvin W ◎ 233-7976
9 Parnell Nannie R Mrs 235-3745
10 Bowers Van G ◎ 233-0859
11 Wilson Travis 271-6812
12 Rogers Carol

& E Marine Service boats
2738 Saveway Beauty & Barber Supplies 235-5974
2902 Ace Animal Hospital 233-6727
3102 Two Ninety One Auto Sales used cars 235-0963
3110 Ballew's Tire Service 233-0557
3111 Kent-Gault Mobile Home Sales Inc 233-4196
3113 Atkins Glover W
3115 Moore's Furnace Service 235-7330
3141 Blakely's Sales & Service lawn equip 239-4848

76

82

PINEBRANCH DR (TAYLORS)—FROM 608 STRANGE RD NORTH 2 EAST OF BEDFORD LA (NUMBERS ESTIMATED)

ZIP CODE 29687
1 Perry Roy C ◎
VAILLE DR BEGINS
3 Watts Jesse L ◎ 244-9425
5 Smith Geo R ◎ 244-3907
7 Haynes Leonard W ◎ 268-1276
8 Curry Fred E Jr ◎ 268-0534
304 Gibson Joseph H ◎ 244-8207
305 Ayers Saml W ◎ 244-0576
307 Fleming Wm Z ◎ 244-0579
CONFEDERATE CIR INTERSECTS

35

PINEBROOK DR (WOODVILLE HEIGHTS)—FROM 216 MC DOWELL ST IN A SEMI-CIRCLE 1 SOUTHWEST OF PINE ST

ZIP CODE 29611
3 Butler Calvin
5 Vacant
6 Vacant
7 Adams Alvin
14 Wojar Timothy C
16 Norwood Aubrey C
18 Harbin John W
MC DOWELL INTERSECTS

1

PINEDALE DR —FROM 308 WORLEY RD WEST 3 NORTH OF N PLEASANTBURG DR

ZIP CODE 29609
2 Vacant
4 Morris Luther J ◎ 232-1606
5 Williams Arth ◎
14 Fuller Willie E ◎
15 Mingo Hattie L Mrs ◎ 235-1180
16 Clement Clyde ◎ 235-2020
17 Mc Kelvey Lewis N ◎ CE3-5492
18 Neely Carroll C ◎ 233-8928
19 Mc Kinney Ostell ◎ 235-7902
20 Powe Alex ◎ 239-2764
21 Todd Wm T ◎ 239-7303
22 Pruitt Willie E ◎ 239-7303
23 Malcolm Otto ◎ 235-9923
24 Vacant
25 Smith John D ◎ 233-7309
27 Smith Basil F ◎ 233-3308
29 Fisher Viola S Mrs nurse ◎ 233-7322
30 Gray Wm C ◎

81

PINEFIELD DR —FROM 527 CRESTFIELD RD SOUTH 1 WEST OF FOXHALL RD

ZIP CODE 29605
1 Turner Thos K ◎
3 Rodgers Grady F ◎ 277-2864
4 Martin J Roy III 277-7203
5 Ellison W Roy
6 Vacant
7 Sims Wm C ◎ 277-1748
8 Carroll Sidney B Jr ◎ 277-3837
9 Berry Richd T ◎ 277-1631
10 Nasim Mohammed ◎ 277-4783
11 Smith Thos L 277-5070
12 Hawkins Terry ◎ 277-3324
14 Yown James R Jr ◎ 277-4147
101 Gore Thos B ◎ 277-1426
103 Goebel Ralph K ◎ 277-1899
104 Bramlett James R 277-3762
105 Boiter Wm B ◎ 277-6570
106 Nason Kenneth 277-1916
107 Banister Jerry A ◎ 277-0479
134 Vacant
200 Reynolds Charles G ◎ 277-5081
202 Vacant
211 Holmes Joseph
220 Vacant
222 Vacant
224 Gaillard E Michl ◎ 277-7888
PLAINFIELD CIR BEGINS
301 Cumby Weldon B ◎ 277-2564
303 Galloway James A 277-7791
304 Brown Billy H 277-2361
305 Clardy Marion G ◎ 277-2358
306 Mc Ginnis John V 277-6072
307 Jones John W Rev ◎ 277-7538
308 Arrington Robt F ◎ 277-0336
309 Wilson James R ◎
311 Taylor W Toy ◎ 277-5195

44

PINEHURST DR —FROM 508 SUMMIT DR WEST 1 NORTH OF WINDSOR DR

ZIP CODE 29609
3 Fogleman Billy L ◎ 232-4965
6 Goller Harold P ◎ 235-7721
7 Wright John B ◎ 233-7623
Elrod Maude W Mrs ◎ 233-6519
11 Carter Edw P ◎ 239-1777
12 Duncan Holmes B ◎ 232-0902
15 Lowe Sidney L ◎ 232-1697
16 Miles Louise B Mrs ◎ 233-8591
18 Walker Betty W Mrs ◎ 235-5043
20 Wilson C Douglas ◎ 233-1388
25 Turner Gilmer S ◎ 242-3895
29 Brooks Charlie M ◎ 232-0144
36 Heller Max M ◎ 232-4404
37 Blackmon Paul W ◎ 233-3514
AVONDALE DR INTERSECTS

92

PINEHURST ST (TAYLORS)—FROM 300 E LEE RD SOUTHEAST 1 EAST OF HALE DR

ZIP CODE 29687
1 Thompson R E ◎ 244-0055
2 Lusk Perry C Rev ◎ 268-0343
3 Kibbs B F
4 Burris Ray W ◎ 244-0120
5 Leathers Harry A ◎ 244-2618
Bobbie's Beauty Salon 244-2618
6 Boyter Ronald S ◎ 268-1393
9 Whitmire Dora L Mrs ◎ 244-3528
10 Vacant
11 Bibb Saml M ◎ 244-6732
12 Roberts Martha C Mrs ◎ 244-1395
16 Smith Lloyd N ◎ 244-0391
13 Thompson Kenneth W ◎ 244-8008
15 Skinner J G ◎ 244-6055
17 Smith Charles ◎
19 Helbberg John W 268-2971
20 Davenport Maude E Mrs ◎ 244-4750
21 Shivers Thos C ◎ 268-0939
22 Moorehead John C Jr ◎ 244-1167
23 Outen James H ◎ 244-3946
24 Brothers Francis ◎ 244-0915
25 Ray Bill J ◎ 244-9169
26 Brown Peggy

1971 WORLEY RD

SOURCE: HILLS

WOODVILLE AV—Contd
17 Vacant
19 Mc Clellion Clark A © 235-7885
20 Hanks Mary © 235-4619
22 Green Glenn T
22a Vaughn Ronald E
JEDWOOD DR ENDS
100 Cromer Thos H Jr © 235-0856
102 Nile Leroy A © 233-5528
107 Bridwell John J © 235-3835
108 Waldrop C E Blasting 235-0500
Waldrop Charles E © 235-0500
109 Vacant
110 Powers John H © 233-4222
112 Forister Fred A © 239-1813
113 Vacant
123 Bradley A Moore © 232-9906
127 Berry Mary A © 233-7881

45

WOODWARD ST (BRANDON MILLS) FROM 12 MASON SOUTH 1 WEST OF FURMAN

ZIP CODE 29611
2 Cassell Shirley L © 233-6568
3 Gillespie Eula M Mrs 235-6089
4 Cape Reed L © 233-3853
5 Lee Emmett © 242-4083
6 Jones Yubia H Mrs © 233-3589
7 Yates Edgar L © 235-9926
8 Norris Phillip
9 Williams Adger D © 239-3833
10 Smith Jacob ©
11 Logan Clayton W © 232-0306
12 Bishop Frances B Mrs © 233-3730
13 Merck Beeman
14 O'Kelly Coleman H ©
15 Deanhardt Eug O ©
16 Woods Marie P Mrs © 235-6761
17 Sexton Ernest R ©
18 Hamilton Clarence 235-8609
19 Buchanan Geo E © 239-2495
20 Pitts James W 232-2022
21 Simmons Wm
22 Childs Edwin J © 233-1904
DORSEY AV INTERSECTS

23

WOODWARD ST (MONAGHAN MILLS)—FROM CEDAR LANE RD SOUTH, 3 WEST OF SMYTHE

ZIP CODE 29611

46

WORLEY RD —FROM 727 RUTHERFORD RD NORTH 1 EAST OF ARCADIA DR

ZIP CODE 29609
2 Gossett Concrete Pipe Co 242-3593
11 Fouke Fur (Whse)
15 Armour & Co meats whol 232-5371
SOU RY CROSSES
19 Gethsemane Baptist Church
Piney Mountain Nursery & Kindergarten
P&N RR CROSSES

1

2 Medlin Richd W 232-3670
4 Burrell Charles R © 235-7717
6 Andrews Sam
14 Clune Tommie E 235-0623
FURMAN HALL RD ENDS
100 Cross Ethel C Mrs ©
102 Mc Davitt Henry
107 Williams John L 239-7857
108 Brown Ralph ©
110 Vacant
111 Bowens Benj F © 239-2579
114 Miles Norman K ©
115 Davis James A Jr ©
THRIFT BEGINS
201 Worley Road Grocery 233-9714
207 Vacant
210 Thomas Hattie Mrs © 233-2074
211 Pearson Willie J © 239-1963
HAUGHTY CT BEGINS
TELFAIR BEGINS
303 Adams Robt L Jr © 242-3540
304 Glymph Calvin © 239-5452
305 Copeland Douglas C © 239-9923
306 James Roy © 232-4795
PINEDALE DR BEGINS
307 Workman Hosea ©
308 Bruster John W © 232-1216
309 Moore Robt D © 239-8513
311 Vacant
313 Irby Sam © 233-5090
314 Ferguson Albert L © 239-3118
316 Sullivan John H © 232-8370
318 Andrews James T 232-9725
SAGE ENDS
401 Austin Ulysses 233-5757
401-a Gowan Franklin D 233-0338
405 Gault John ©
406 Glymph Calvin Jr 233-7312
407 Smith J D © 235-5686
408 Jenkins Mertie M Mrs ©
409 Blassingame Susan P Mrs 232-0863
410 Foster Lula M Mrs © 235-1203
412 T & R Soda Shop
Rear Thompson Mollie B Mrs © 235-3676
414 Cromer John © 233-0247
501 Vacant
502 No Return
504 Bing Carroll V Jr © 233-5679
509 Rollison Annie Mrs © 233-0124
PLEASANTBURG DR INTERSECTS
515 Hawkins Lula R Mrs © 239-4303
516 Woodmen Of The World (Cedar Camp No 3) club 239-4700
517 Raines Grace E Mrs ©
519 Vacant
520 Harris Horace © 239-3766

23

WORTH ST (RIVERSIDE)—FROM CEDAR LANE RD EAST 7 WEST OF SMYTHE

ZIP CODE 29611
2 Alexander's Mobile Home Park 235-4000
Sides Hilliard M 232-7228
Carpenter Leah A Mrs 232-2969
Roach Charles S 232-4188
Shuff Carl
Womack Lance R 233-5286
Alexander James C © 235-4000
3 Owens Ernest A © 239-3196
5 Henson Thornwell W © 246-3987
7 Fowler Terry W ©
9 Vacant
11 Garrett David ©
HIGHLAWN AV ENDS
PALMETTO ST ENDS
101 Galloway Rosa T Mrs © 235-4683
103 Jaynes Roy J ©
Baskin Mobile Home Court 246-2980
Land Danny © 232-9269

1967 N PLEASANTBURG DR

SOURCE: HILLS

239-7650
2736 BELL P W SIGNS 239-1601
3110 ⊔ALLEW'S TIRE SERVICE
233-0557

PINE KNOLL DR—Contd

406 VACANT
407 DEATON CARL E
408 GREGORY JAMES M ● 244-0661
409 HARBIN SARA B MRS
410 BELL CARL W REV 244-6100
413 VACANT
414 CLEMENT JAMES M ● 244-5387
---CUTTINO CIR BEGINS
500 DEMPSEY ARTHUR L ● 244-4273
500A BLACK C LEE
502 ALEXANDER WALTER M ● 244-5682
REAR THORTON JAMES
506 WATSON EUG H ● 244-4161
510 FARMER WM S ● 244-5345
600 MONTGOMERY ERNEST W ● 244-5327
603 NO RETURN
REAR ALEXANDER DON
604 RUMER RICHARD L ● 244-0666
NO RETURN
609 SIMONTON SAML W ● 244-5640
---LEE RD INTERSECTS

35

PINEBROOK DR (WOODVILLE HEIGHTS)-FROM 216 MC DOWELL ST IN A SEMI-CIRCLE 1 SOUTHWEST OF PINE ST

---ZIP CODE 29611
1 LOVELL DONALD R 233-6139
5 CLANTON ELBERT B
6 WHITMIRE JOEL R ● 233-4209
7 VACANT
14 ANTHONY WM ●
16 NORWOOD AUBREY C
18 HARBIN JOHN W
---MC DOWELL INTERSECTS
20 VACANT

1

PINEDALE DR -FROM 308 WORLEY RD WEST 3 NORTH OF N PLEASANTBURG DR

---ZIP CODE 29609
2 THOMASON ALF ●
4 MORRIS LUTHER J ● 232-1606
5 WILLIAMS ARTH ●
14 FULLER WILLIE E ●
15 MINGO GEO S ● 235-1180
16 CLEMENT CLYDE ● 235-2020
17 MC KELVEY LEWIS N ● CE3-5492
18 NEELY CARROLL C ● 233-6928
19 MC KINNEY ESTELL ● 235-7902
20 POWE ALEX ● 239-2764
21 TODD WM T ● 239-7303
22 PRUITT WILLIE E ● 239-7303
23 MALCOLM OTTO ● 235-9923
24 JONES EDDIE 235-5402
25 SMITH JOHN D ● 233-7309
27 SMITH BASIL ● 233-3308
29 FISHER VICLA S MRS NURSE ● 239-2475
30 GRAY WM C ● 235-2361

63

PINEFIELD DR -FROM 527 CRESTFIELD RD SOUTH 1 WEST OF FOXHALL RD

---ZIP CODE 29605
1 TURNER THOS K ● 277-5433
3 RODGERS GRADY F ● 277-0601
4 CRAIN ROGER W
5 OWENS JACK F ● 277-2756
6 HUNTER SAM M ● 277-1573
7 SIMS WM C ● 277-1748
8 CARROLL SIDNEY B JR ● 277-3837
9 BERRY RICHD T ● 277-1631
10 NASIM MOHAMMED ● 277-4783
12 HAWKINS TERRY ● 277-0127
101 BAKER THERON R ● 277-0596
103 GOEBEL RALPH K 277-1899
105 BOYTER WM B ● 277-2054
107 WILLIAMS CLIFTON E ● 277-1963
301 BRUNER JOHN 277-5356
303 GANDER LEROY H 277-1273
304 ELAM MYRON E 277-3322
305 CLARDY MARION G ● 277-2356
306 MC COMB WM B ● 277-6601
307 PARSONS WM V JR ● 277-1732
308 ARRINGTON ROBT F ● 277-0336
309 SCHAEBER JOHN A ● 277-3022
311 TAYLOR W TOY ● 277-5195

44

PINEHURST DR -FROM 508 SUMMIT DR WEST 1 NORTH OF WINDSOR DR

---ZIP CODE 29609
3 FOGLEMAN BILLY L ● 232-2378
7 WRIGHT JOHN B ● 233-7623
ELROD MAUDE W MRS ● 233-6519
11 CARTER EDW P ● 239-1777
12 DUNCAN HOLMES B ● 232-0902
15 LOWE SIDNEY L ● 232-1697
16 MILES LOUISE B MRS ● 239-6473
18 WALKER BETTY W MRS ● 235-5043
20 WILSON C DOUGLAS ● 233-1388
25 WEST EDGAR M BLDG CONTR ● 232-1409
29 BROOKS CHARLIE M ● 232-0144
36 HELLER MAX M ● 232-4404
37 BLACKMON PAUL W ● 233-3514
---AVONDALE DR INTERSECTS

38

PINEHURST ST (TAYLORS)-FROM 300 E LEE RD SOUTHEAST 1 EAST OF HALE DR

---ZIP CODE 29687
1 VACANT
2 FREEMAN DONALD O ● 244-3768
3 MC LEAN HECTOR 244-3411
4 BURRIS RAY W ● 244-0120
5 LEATHERS HARRY A ● 244-2618
BOBBIE'S BEAUTY SALON 244-2618
9 WHITMIRE DORA L MRS ● 244-3528
10 EPPS ROBT ●
PINEHURST DAY NURSERY E
11 BIBB SAML M ● 244-6732
12 ROBERTS MARTHA C MRS ● 244-1395
16 SMITH LLOYD N ● 244-0391
13 LAZENBY DOROTHY J MRS ● 244-3339
15 SKINNER J G ● 244-6055
17 VACANT
19 SHEEHAN JAMES E 244-7632
20 DAVENPORT AUDE E MRS ● 244-4750
22 MOOREHEAD JOHN C JR ● 244-1167
24 BROTHERS FRANCIS ● 244-7537
26 BARR JOHN H III ● 244-0527
28 GILBERT EDW F ● 244-2607
34 MILLER WILLIE G ● 244-3677
38 HENDERSON THOS E 244-2420
43 PRIVETTE CHARLES E ● 244-6051
44 PRICE CHARLIE ● 244-8001
45 SMITH HERSCHEL A ● 244-1809
47 MC CREIGHT MARIE MRS
49 GREENE JAMES A ● 244-7006
---HAZEL DR BEGINS
101 PHILLIPS NED F ● 244-6806
103 COOK LAWRENCE M ● 244-2715

46

WORLEY RD -FROM 727 RUTHERFORD RD NORTH 1 EAST OF ARCADIA DR (NUMBERS IRREGULAR)

---ZIP CODE 29609
2 GOSSETT CONCRETE PIPE CO 239-9076
11 VACANT
15 TAMA PACKING CO 233-6376
---SOU RY CROSSES
19 GETHSEMANE BAPTIST CHURCH
---P&N RR CROSSES

1

---NUMBERS REVERSED
2 SWISHER MICHL N
4 BURRELL CHARLES R ● 235-2042
6 ROACHE P C
14 SMITH HARRY REV 235-4919
---FURMAN HALL RD ENDS
100 CROSS ETHEL C MRS ●
105 VACANT
107 WILLIAMS JOHN L 239-7857
108 BROWN RALPH ●
110 MADDOX EDGAR
114 MILES NORMAN K ●
115 DAVIS JAMES A JR ● 232-7824
---THRIFT BEGINS
201 WORLEY ROAD GROCERY 233-9714
207 WILHITE'S CATERING SERVICE 239-4584
210 THOMAS JOHN ● 233-2074
211 PEARSON WILLIE J ● 239-8921
---HAUGHTY CT BEGINS
---TELFAIR BEGINS
303 ADAMS ROBT L JR ● 235-4578
304 GLYMPH CALVIN ● 239-5452
305 COPELAND DOUGLAS C ● 239-9923
306 JAMES ROY ● 232-4795
---PINEDALE DR BEGINS
307 WORKMAN HOVEY ●
308 BREWSTER JOHN W ●
309 MOORE ROBT D ● 239-8513
311 VALENTINE JOHNNY ● 233-4754
313 IRBY IRENE ●
314 FERGUSON ALBERT L ● 239-3118
316 SULLIVAN JOHN H ●
318 ALLEN ALPHONSO W ● 239-2184
---SAGE ENDS
401 FLEMING CLARA L MRS 239-6500
401-A GOWAN FRANKLIN D
405 GAULT JOHN ●
406 GLYMPH CALVIN JR
407 SMITH J D ● 235-5686
408 JENKINS HENRY M ● 239-2504
409 CHAMBERS ROY ● 232-4519
410 FOSTER LULA M MRS ● 235-1203
412 T & R SODA SHOP
REAR THOMPSON MOLLIE B MRS ● 235-3676
414 CHANNIE CROMER ● 233-0247
501 VACANT
502 GOODLETT SIMS JR ●
GOODLETT MARGT A
504 BOWEN BENJ T ● 239-6491
509 ROLLISON ANNIE ● 233-0124
---PLEASANTBURG DR INTERSECTS
514 FOWLER WILLIE ● 232-1375
515 HAWKINS LULA R MRS ● 239-4303
516 WOODMEN OF THE WORLD (CEDAR CAMP NO 3) CLUB 239-4700
517 RAINES GRACE E MRS ●
519 VACANT
520 HARRIS HORACE ● 239-3766

23

WORTH ST (RIVERSIDE)-FROM 700 CEDAR LANE RD EAST 7 WEST OF SMYTHE

---ZIP CODE 29611
2 VACANT
3 OWENS EARNEST A ● 239-2371
5 HENSON THRONWELL W ●
7 LESLIE RUBY B MRS ● 239-2133
9 OWENS ROBT C ●
11 VACANT
---HIGHLAWN AV ENDS
---PALMETTO ST ENDS
101 GALLOWAY ROSA T MRS ● 235-4683
102 BASKINS JAMES J ● 232-1218
103 BARNETT RALPH R ● 239-1484
106 SENTELL JAMES W ● 232-5272
108 CRAWFORD DILLARD C ● 239-8877
110 EDMOND LLOYD C 232-6294
112 RACKLEY ANDREW D ● 235-5515
114 BLACK BILLY J
116 ROBERSON DAVID L ●

2

WREN ST -FROM 128 DELLWOOD DR NORTH 1 WEST OF CONVENTRY LA

---ZIP CODE 29609
5 MC INTYRE ALLAN G ● 244-7477
8 BROOKS ALTER E 244-7834
9 ROVNER HELEN H MRS ● 244-5403
11 BRUCE RUFUS C JR ● 244-5398
12 EASTERLIN J BERNARD ● 244-4568
16 MC CALL H JACK ● 244-4481
22 SHAW FLORENCE E MRS ● 244-5438

13

WRIGHT ST (AMERICAN SPINNING)-FROM 3 MORRIS NORTH 2 EAST OF BUNCOMBE RD

---ZIP CODE 29609
3 COLEMAN BLEASE
4 SARGENT GEO A 235-8773
5 CRANE ERNEST
6 STEDDING BOBBY
7 CENTER RUTH 235-2023
8 DAVIS JAMES P 233-0891
9 VACANT
10 TRAMMELL L GAINES 235-3614
11 JAMESON DOUGLAS L 233-4433
12 VACANT
13 BRIDWELL ROBT L
14 SUTTLES J R 233-7632
15 SMITH HOYT M 232-7136
16 SHELTON GEO F 235-5802
17 REEVES RUSSELL L 235-8455
18 PRUITT MYRTLE MRS
19 HARBIN JUNIOR
20 WOOTEN JOHN C 239-6381

57

WRIGLEY ST (DUNEAN MILLS)-FROM 1031 GREEN AV EXTN NORTHWEST 2 NORTHEAST OF BRUSHY CREEK

---ZIP CODE 29605
1 KIMBRELL JUDSON J ● 235-1597
2 CAMPBELL PAUL S 239-4844
3 MC MAHAN ANNA G ● 233-0277
4 MC GARITY GERALD D
5 TAYLOR LOUIS A ● 239-6485
6 SIMS MARSHALL E ● 235-3311
7 EADES BENJ F ● 233-2488
8 GOSNELL MARVIN W ● 239-7847
9 BEAM WILLARD ● 239-2998
10 BOWERS VAN G ● 233-0859
11 WILSON TRAVIS F
12 CAMPBELL JAMES L
13 CLATYON JOHN D ● 233-8265
14 WHITTED HENRY D

2736 HUNT DAN TEXACO SERVICE STATION 233-9162

208 SPOONER ROBT M • 244-4038
209 DUKE PWR CO SUB STA
212 SPRINGFIELD LUCIUS C • 244-4275
216 CHILES JOHN W • 244-4672
220 EDENS DONALD S • 244-4290
222 PETTIGREW FRANK P • 244-5497
224 PETERSON ELOF C • 244-4561
226 MARSHALL EDW W • 244-5643
228 PAYNE MARTHA J MRS • 244-4282
229 LISTER M L
232 NICHOLLS RALPH M
236 LINDLEY H MOCK • 244-2365
237 WYNN THOS A • 244-4375
---GALPHIN DR ENDS
302 KERN JOHN D JR 244-0379
303 TURNER FRANKLIN G • 244-6584
304 VACANT
305 WHITFIELD BRUCE K • 244-4890
306 KILGO JAMES L •
307 VACANT
308 VACANT
309 CROUTS ORIS E • 244-4840
311 MC CUE DOUGLAS F • 244-2096
312 JONES GATES L • 244-0767
313 BOND ETHEL M MRS • 244-4827
317 JONES EVELYN J MRS • 244-5360
318 JONES FRANK W • 244-5794
319 VAUGHN BERTIE L MRS 244-4675
---CUTTINO CIR ENDS
400 GILLIAM FRANK F • 244-5191
402 PITTS WM H • 244-4924
404 LYNCH ROBT M • 244-5080
405 UPTON LARRY D JR 244-6892
406 STAPLES ROBT W • 244-6254
407 DILL JAMES E 244-8198
408 MEEKS DULLIAN H • 244-6897
409 SCOTT SANFORD J • 244-4518
KELLER DONALD 244-7201
410 BELL CARL W REV 244-6100
413 DOBBINS JAMES H 244-7132
414 CLEMENT JAMES M • 244-5387
---CUTTINO CIR BEGINS
500 DEMPSEY ARTHUR L • 244-1583
500A BLACK CALVIN L 244-3266
502 ALEXANDER WALTER M • 244-5682
REAR AUSTIN BEVERLY C
506 WATSON EUG H • 244-4161
510 FARMER WM S • 244-5345
600 MONTGOMERY ERNEST W • 244-5327
603 THORNTON JAMES R 244-5001
REAR O'KELLEY JEROLD H 244-6981
604 RUMER RICHARD L 244-0666
MATTHEWS ROBERT O 244-6690
609 SIMONTON WILLIS S • 244-5640
---LEE RD INTERSECTS

PINEBROOK ST (WOODVILLE HEIGHTS)-FROM 216 MC DOWELL ST IN A SEMI-CIRCLE 1 SOUTHWEST OF PINE ST — 35

1 PHILLIPS R B • 232-0518
5 CLANTON ELBERT B
6 WHITMIRE JOEL R • 233-4209
7 CHASSEREAU FRANCIS N
14 LEOPARD MARY M MRS •
16 NORWOOD AUBREY C
18 NORRIS BOBBY K
---MC DOWELL ST INTERSECTS
20 VACANT

PINEDALE DR -FROM WORLEY RD WEST 3 NORTH OF N PLEASANTBURG DR — 1

2 VACANT
4 MORRIS LUTHER J • 232-1606
5 WILLIAMS ARTH
14 FULLER WILLIE E •
15 MINGO GEO S • 235-1180
16 CLEMENT CLYDE • 235-2020
17 MC KELVEY LEWIS N • CE3-5492
18 NEELY CARROLL C • 233-8928
19 MC KINNEY OSTELL • 235-7902
20 POWE ALEX • 239-2764
21 TODD W THOS • 239-6734
22 PRUITT WILLIE E • 239-7303
23 MALCOLM OTTO • 235-9923
24 NANCE WILLIE R • 232-3940
25 SMITH JOHN D • 233-7309
27 VACANT
29 FISHER VIOLA S MRS NURSE • 239-2475
30 GRAY WM C • CE5-2361

PINEFIELD DR -FROM 527 CRESTFIELD RD SOUTH 1 WEST OF FOXHALL RD — 63

1 RICE O CARL JR • 277-5400
3 WEBB RUFUS O • 277-4640
4 MC ENTYRE DWANE
5 OWENS JACK F • 277-2756
6 HUNTER SAM M • 277-1573
7 SIMS WM C • 277-1748
8 CARROLL SIDNEY B JR • 277-3837
9 BERRY RICHD T • 277-1631
10 VACANT
12 HAWKINS TERRY • 277-0127
101 BAKER THERON R • 277-0596
103 FRADY REX M • 277-0729
105 VACANT
107 WILLIAMS CLIFTON E •
301 VACANT
303 GINN ROBT L 277-1299
304 BURGESS ROBT R 277-4615
305 CLARDY MARION G • 277-2358
306 MALONEY JOHN W JR • 277-1208
307 REYNOLDS THOS E • 277-1966
308 ARRINGTON ROBT F • 277-0336
309 CHESNOIL LLOYD J 277-0353
311 TAYLOR W TOY • 277-5195

PINEHURST DR -FROM 508 SUMMIT DR WEST 1 NORTH OF WINDSOR DR — 44

1964 WORLEY RD

SOURCE: HILLS

WOODVILLE AV (O)--CONTD
112 FORISTER AVERY F •
239-1813
113 FRANKLIN GARY O
123 BRADLEY A MOORE • 232-9906
127 COOPER LULA S MRS •
233-8155

35

WOODVILLE HTS -A SUBDIVISION NORTH OF PENDLETON RD AND EAST OF ARCH ST

45

WOODWARD ST (BRANDON MILLS)-FROM 12 MASON SOUTH 1 WEST OF FURMAN

2 CASSELL SHIRLEY L •
3 GILLESPIE EULA M MRS
235-6089
4 CAPE REED L • 233-3853
5 LEE EMMETT • 239-8950
6 JONES YUBIA H MRS • 233-3589
7 YATES EDGAR L • 235-8855
8 VACANT
9 WILLIAMS ADGER D • 239-3833
10 LONG LAURA E MRS
11 LOGAN CLAYTON W • 239-6169
12 BISHOP FRANCES B MRS •
13 MERCK BEEMAN
14 O'KELLY COLEMAN H
15 DEANHARDT EUG O • 232-9395
16 ASHWORTH DAVID R • 233-2129
17 SEXTON ERNEST R • 232-4530
18 SMITH ROBT R •
19 BUCHANAN GEO E •
20 SHEPPARD JOHN T •
21 FOSTER IDELL B MRS
22A CLARY LLOYD A
22B CHILDS EDWIN J • 233-1904
---DORSEY AV INTERSECTS

23

WOODWARD ST (MONAGHAN MILLS)-SOUTH FROM CEDAR LANE RD 3 WEST OF SMYTHE

46

WORLEY RD -FROM 727 RUTHERFORD RD NORTH 1 EAST OF WELDWOOD (NUMBERS IRREGULAR)

2 GOSSETT CONCRETE PIPE CO
CE9-9076
11 FOUKE,FUR CO (STGE)
15 GENERAL HEATING & AIR CONDITIONING CO 233-3278
GENERAL WHOLESALE DISTRIBUTORS INC 232-7643
---SOU RY CROSSES
19 GETHSEMANE BAPTIST CHURCH
---P&N RR CROSSES

1

---NUMBERS REVERSED
2 VACANT
4 BURRELL CHARLES R 235-2042
6 VACANT
14 SMITH HARRY REV 235-4919
---FURMAN HALL RD ENDS
100 CROSS ETHEL C MRS •
105 VACANT
107 WILLIAMS JOHN L 239-7857
108 BROWN RALPH •
---APOPKA ENDS
110 JACKSON MARCELLE
114 MILES NORMAN K •
115 DAVIS JAMES A JR •
232-7824
---THRIFT BEGINS
201 WORLEY ROAD GROCERY
233-9714
207 WILHITE SANDWICH SHOP
239-4584
210 THOMAS JOHN • 233-2074
---HAUGHTY CT BEGINS
---TELFAIR BEGINS
303 ADAMS ROBT L JR • 235-4578
304 GLYMPH CALVIN • 239-5452
305 COPELAND DOUGLAS C •
239-9923
306 JAMES ROY • 232-4795
307 WORKMAN HOVEY
308 BREWSTER JOHN W • 232-2785
309 MOORE ROBT D • 239-8513
311 VALENTINE JOHNNY 233-4754
313 IRBY IRENE
314 FERGUSON ALBERT J •
239-3118
316 SULLIVAN JOHN H •
318 ALLEN ALFONSO • 239-2184
---SAGE ENDS
401 DICKEY JACKSON
405 EDDINGS WM T •
406 GLYMPH CALVIN JR
407 SMITH JOHN D • 235-5686
408 JENKINS HENRY M • 239-2504
409 CHAMBERS ROY • 232-4519
410 FOSTER LULA M MRS •
235-1203
412 T & R SODA SHOP
REAR THOMPSON MOLLIE B MRS •
235-3676
414 ROBINSON ROOSEVELT
501 VACANT
502 GOODLETT SIMS •
504 BOWEN BENJ T • 239-6491
509 ROLLISON ANNIE • 233-0124
---PLEASANTBURG DR INTERSECTS
514 FOWLER WILLIE • 232-1375
515 HAWKINS LULA R MRS
516 WOODMEN OF THE WORLD (CEDAR CAMP NO 3) CLUB
517 RAINES GRACE E MRS •
519 WEEKS ARTH L •
520 HARRIS HORACE • 239-3766

23

WORTH ST (RIVERSIDE)-FROM 700 CEDAR LANE RD EAST 7 WEST OF SMYTHE

2 ALEXANDER JAMES C • 235-4000
3 OWENS EARNEST A • 239-2371
5 HENSON THRONWELL W •
7 LESLIE RUBY B MRS • 239-2133
11 VACANT
---HIGHLAWN AV ENDS
---PALMETTO ST ENDS
101 GALLOWAY ROSA T MRS •
235-4683
102 BASKINS JAMES J • 232-1218

1959 N PLEASANTBURG DR

SOURCE: HILLS

RANGE NOT LISTED

STREET NOT LISTED

16 Glasgow Geo C ®
17 Nivens D Wm ® ΔCE2-2101
19 Garren Bobby G ® ΔCE2-7089
20 Hanks J Harry ® ΔCE9-6729
22a Fieldhouse Frank H ®
22b Gilbert Dearl R ΔCE9-6136

Jedwood dr ends

100 Cromer Wm D ΔCE3-0981
102 Nile Leroy A ® ΔCE3-5528
107 Glymph Hugh D ® ΔCE5-3835
Birdwell John J
108 Waldrop Chas E ® ΔCE5-0500
109 Hanvey Ernest A ΔCE5-3600
110 Vaughn Carlos E ®
112 Wall John B ® ΔCE5-7296
113 Gibson Frank M ®ΔCE5-4742
123 Bradley A Moore ® ΔCE2-9906
127 Cooper Lula S Mrs ® ΔCE3-8155

45

WOODWARD (Brandon Mills)—South from Mason, 1 west of Furman

2 Nelson Willie A
3 Gillespie Eula M Mrs ΔCE5-6089
4 Cape Reed L ΔCE3-3853
5 Lee Emmett
6 Jones Clarence L ΔCE3-3589
7 Coker Bobby F
8 Vacant
9 Williams Adger D ΔCE9-3833
10 Vacant
11 Logan Clayton W
12 Bishop Frances B
13 Bowen Clyde A ΔCE2-1055
14 O'Kelly Coleman
15 Deanhardt Eug O ΔCE9-8725
16 Ashworth David R
17 Sexton Ernest R
18 Smith Robt R
19 Buchanan Geo E
20 Yassey Louel R
21 Childs Jas T jr
22a Keith Albert W
22b Childs J Edw

Dorsey av intersects

23

WOODWARD (Monaghan Mills)—South from Cedar Lane rd, 3 west of Smythe

2-B

WORLEY ROAD—From 727 Rutherford rd north, 1 east of Weldwood (Numbers irregular)

2 Gossett Pipe Co mfrs ΔCE9-9076
4 Merritt James
7 Glenn Margie B Mrs®
13 Ross F H & Co chem whol ΔCE2-2436
15 Strietmann Biscuit Co The whol ΔCE2-0071
19 Gethsemane Bapt Ch

1

Sou Ry crosses
P&N crosses

610 Colonial Lbr Co ΔCE5-1546
Kinion Sht Mtl Wkrs ΔCE9-3651
520 Harris Horace ® ΔCE9-3766
519 Weeks Arth J

N Pleasantburg dr intersects

517 Raines Grace E Mrs
515 Hawkins Stanley D ®
514(518) Fowler Willie ® ΔCE2-1375
509 Radio Sta WMUU (transmitter) Buttram Jack E ΔCE3-9820
504 Bowens Benj F ® ΔCE9-6956
502 Goodlett Sims ® ΔCE3-7349
501 Poole Walter H ® ΔCE5-4108

Bostic begins
Tulip begins

414 Robinson Roosevelt
412 T&R Drive In Soda Shoppe confr ΔCE5-3676
rear Thompson Mollie B Mrs ® ΔCE5-3676
409 Chambers Roy ΔCE2-4519
408 Jenkins Henry M ®
407 Smith John D ®

D intersects

406 Singleton Alvin
405 Eddings Thompson ®
403 Vacant
401 Fleming Izell

Sage ends

314 Long Evans T ® ΔCE2-8613
313 Vest James B ® ΔCE2-8787
311 Tyre J Cleathan ®
309 Vacant
308 Brewster John W ® ΔCE2-2785
rear Vacant
307 Vacant
306 James Roy ®
rear Vacant
305 Wallace Bernard ΔCE5-2995
304 Vacant
303 Cartee Cabeb W ® ΔCE5-0983
Cartee C W & Sons ΔCE5-0983

Telfair begins

211 Bost Jesse W ®
210 Thomas John ® ΔCE3-2074
rear Thomas Mary T Mrs
207 Sou Loom Serv reprs ΔCE5-9869
201 Rigdon's Gro
114 Miles NormanK ®
110 Miles Kincade ® ΔCE2-3459
109 Davis J A jr ®

Thrift begins

108 Brown Ralph
107 Williams John L ΔCE9-7857
105 Hulley Glee
100 Cross Chas

Apopka av ends

14 Smith Harry Rev ΔCE5-4919

Furman Hall rd ends

6 Lewis Maureen W Mrs
4 Bryant Junior K ® ΔCE9-5616
2 Cheek Holman F ®

23

WORTH (Riverside)—North from Cedar Lane rd, 7 west of Smythe

2 Alexander Jas C ®
3 Owens Robt O ® ΔCE9-2371
5 Henson Thornwell W
7 Leslie Ruby B Mrs ® ΔCE9-2133

Highlawn av ends
Palmetto ends

101 Galloway Rosa T Mrs ® ΔCE5-4683
103 Pennel Josie Mrs
106 Sentell James W ® ΔCE2-5272
108 Scoggins Chas H ΔCE2-0163

1954 N PLEASANTBURG DR

SOURCE: HILLS

RANGE NOT LISTED

1954 PINEDALE DR

SOURCE: HILLS

STREET NOT LISTED

1954 WORLEY RD

SOURCE: HILLS

6

WOODVILLE AV (Overbrook)—Southeast from 100 Overbrook rd, 1 northeast of Lowndes Hill rd

2 Campbell A Ray 2-3041
5 Vacant
8 Childs Albert B 2-3588
9 Marlar Margt S Mrs @ 2-8484
10 Pond Jas E 2-5580
11 Hale Edw E @ 2-5889
12 Moseley Marian @ 3-0627
13 Short Clarence A @ 2-4508
14 Edwards Katharine P @ 2-9556
16 Glasgow Geo C @
17 Rice Hortense L Mrs @ 2-4880
19 Moss Duane H @ 3-4008
20 Riddle Eliz D Mrs @ 5-3147
22 Baty Clinton M @ 5-4112

Jedwood dr ends

100 Page Walter M 2-5468
102 Vacant
107 Sowers Victor O 2-6134
108 Vaughn Carlos E @ 2-4779
109 Hudson Willie R @ 3-4814
110 Vaughn Carlos E @
113 Gibson Frank M @ 5-4742
123 Bradley A Moore @ 2-9906
127 Lanz Eug G 5-8973

45

WOODWARD (Brandon Mills)—South from Mason, 1 west of Furman

2 Nelson Willie A 2-6454
3 Gillespie Eula M Mrs 3-4042
4 Cape Reed L 3-3853
5 Smith J C
6 Jones Clarence L 3-3589
7 Ragsdale Chas C
8 Lesley Willie J jr 5-1074
9 Williams Agder D
10 Clary Doyle L 3-8659
11 Lee Terrell H 5-2673
12 Edge Bessie T Mrs 3-3309
13 Bowen Clyde A 2-1055
14 Corbin Pringle L
15 Deanhardt Eug O
16 Childs Jas T jr
17 Holder P Martin 5-5511
18 Friar J B
19 Buchanan Geo E
20 Bailey Bill
21 Eskew John R
22 Sexton Ernest R
22½ Taylor Joe C

Dorsey av intersects

23

WOODWARD (Monaghan Mills)—South from Cedar Lane rd, 3 west of Smythe

2-B

WORLEY ROAD—Northwest from Rutherford rd, 1 west of end N Main

2 Gossett Pipe Co mfrs 2-2016
4 Vaughn Luther 5-6506
7 Glenn Margie Mrs
13 Associated Plywood Mills Inc whol 2-2222
15 Strietmann Biscuit Co The whol 2-0071
Gethsemane Bapt Church

1

Sou Ry crosses
P&NRy crosses
New Piney Mountain rd intersects

526 Harris Horace @
515 Hawkins Stanley D @
Weeks Arth J 2-3746
517 Raines Grace E gro
518 Fowler Wm @ wood 2-1375
509 Rollison Annie M Mrs 5-2369
Radio Sta WMUU (transmitter)
Mathew Paul F 3-9929
504 Bowens Benj F
502 Goodlett Hattie K @ 3-7349
501 Poole Walter H @

Bostic begins

414 Perry Geneva H Mrs
415 Cunningham Joe

Tulip begins

409 Chambers Roy 2-4519
408 Jenkins Henry M
407 Smith J D @ auto repr 5-4591

D intersects

406 Nance J Robt
405 Eddings Thompson @ blksmith
403 Vacant
401 Fleming Izenar

D ends

313 Vest Jas B @
314 Long Evans T @ 2-8613
311 Tyre Cheathan
310 Reese Willie H
309 Moore Augustus F
308 Reese Willie J
Belve Warren E
307 Striblin Jesse
306 Vest Lewis C
rear Vacant
305 Howell Coly W @ 2-5834
304 Vacant
304½ Roddy W Earle
303 Vacant

C begins

210 Thomas John @ 3-2074
rear Thomas Clarence
211 Davenport Rex M @
201 Hunter's Gro

A begins

114 Miles Norman K @
110 Miles Kincade @ 2-3459
111 Davis Jas B @
109 Davis Barber Shop
107 Davis Thos W @ 2-7813
108 Moultrie Jas C @
108½ Vacant
100 Cross Charlie @ 5-6137
105 Campbell Willie H

Apoka av ends

14 Willis Maurice Rev 5-6620

Furman Hall rd ends

6 Owens Grace E @
4 Arnold H Evelyn @ 5-5015

23

WORTH (Riverside)—North from Cedar Lane rd, 7 west of Smythe

2 Alexander Jas C @
3 Medlin Richd L @
7 Lesley Thos
101 Galloway Rosa T Mrs @ 2-5683
106 Snead Jane Mrs @ 2-5272
108 Harkins Danl J @ 5-6754

1949 N PLEASANTBURG DR

SOURCE: HILLS

STREET NOT LISTED

1949 PINEDALE DR

SOURCE: HILLS

STREET NOT LISTED

1949 WORLEY RD

SOURCE: HILLS

3ΔWetzel Wm H
5ΔMarlar Margt S Mrs
7ΔHale Edw E ⓪
8 Wofford J Henry ⓪
9 Gailey Joseph V ⓪
10ΔEdward Kath ⓪
11ΔRice Hortense Mrs ⓪
12ΔTrexler Bruce D ⓪
13ΔMoss Duane H ⓪
14ΔSoutherland Grover C ⓪
16a Denny Dulcie I
16bΔSkimonsky Lee E ⓪
100 Thompson Churchill J
103ΔChase Chas C ⓪
Toomey Frank
105ΔHudson Wm ⓪
107 Gibson Frank ⓪
117 Baughn Carlos E ⓪
121ΔBradley A Moore ⓪
123ΔCooper Lula S Mrs ⓪

45

WOODWARD (Brandon Mills)—South from Mason, 1 west of Furman

2 Jewell Cleave
3 Gillespie Eula M Mrs
4 Cape Reed L
5 Smith J C
6 Jones Clarence L
7 Burns Perry A
8 Williams Matthew E
9 Watts Jas E
10 Clary Doyle L
11 Lee Terrell H
12 Redmond Winifred H
13 Adams John C
14 Vacant
15 Deanhart Eug O
16 McAllister Woodrow
17ΔHolder P Martin
18 Friar J Buck
19 Reid Raymond L
20 McKinney Claude J
21 Young Benj
22ΔRoberts Wilborn B
22½ Masters Chas W
Dorsey av intersects

23

WOODWARD (Monaghan Mills)—South from Cedar Lane rd, 3 west of Smythe

2

WORLEY ROAD—Northwest from Camp rd, 1 west of end N Main

Scott Sanford I
ΔStrietmann Biscuit Co The
2ΔGossett Pipe Co concrete pipe
Sheppard Jerry A
Bryson J Edgar

1

Sou Ry crosses

es Poole Walter H (c)
ws Perry David (c)
ws Cunningham Jos
ΔKeenan Cole B ⓪
Finley Fred T ⓪
ΔLong Evans T ⓪
ΔDavis Geo ⓪
Sheriff Marvin E
Finley Fred M ⓪
Howell Florence S Mrs ⓪
C intersects
Cross Chas ⓪
Barnes Clyde N ⓪
Martin Carl W
Hudson J C
Anderson Mamie T Mrs
Barrett H F
Thomas John
Few Harley H
Cox Ode
ws Thomas John ⓪
Eddings W Thompson
es Hunter Wm D gro
A intersects
ws Moultrie Jas C (c)
Miles Cade C (c) ⓪
es Davis Thos W (c) ⓪
Cook Pearl M (c)
Brown Melvin (c) ⓪
Fleming Isaiah (c)
Davis Jas B (c) ⓪
Miles Norman K (c) ⓪
P & N Railroad crosses
Piney Mtn rd intersects
Lakeland av intersects
Apopka av begins
es Raines Grace E ⓪ gro
Hawkins Stanley D ⓪
Pickett Jacob P ⓪
Bowens Jones E (c) ⓪
Rollison Florence H (c) ⓪
Goodlette Hattie (c)
Brown A D (c)
Smith J D (c) ⓪
Drummonds Fannie B (c)
Davis Hanna Mrs (c)
Babf Ernest B (c)

23

WORTH (Riverside)—North from Cedar Lane rd, 7 west of Smythe

3ΔDalton James L
4 Turner James B
101 Galloway Rosa T Mrs ⓒ
Highlawn av ends
Cafe begins
Palmetto av ends

13

WRIGHT (Florence Mills)—North from 3 Morris to Neely, 2 east of Buncombe rd

1ΔDickert Geo O
3ΔHoward Preston H
4ΔRichardson Sherman
5ΔPrince J Hubert
6 Belt Lewis
7 Couch Boyce K
8 Batson Philip
9ΔShelton Geo
10ΔDickert W Eug
11 No return
12ΔSmith Hoyt M
13ΔBridwell Robt L
14ΔPeace Doyle V
15 Reeves Roy
16 Ammons Fred C
17ΔReeves Russell L
18ΔDill John C
19 Greer Melissa L Mrs
19b Pitts Hubert N
20ΔKirksey Ralph
22ΔBowen Walter O
21 Foster Rufus W

59

WRIGLEY (Dunean Mills)—Northwest from Green av extn, 2 northeast of Brushy Creek

1ΔKimbrell Judson J ⓪
2ΔDonnahoe Dewey ⓪
3ΔMcMahan Anna G ⓪
4ΔKellett Carlos R ⓪
5 Taylor Louis A ⓪
6ΔSims Marshall E ⓪
7 Eades Ben F ⓪
8 Gosnell Marvin W ⓪
9ΔWyatt Clyde E ⓪
10 Bowers Vanoy ⓪
11ΔOdell Clarence
12 Gorman Eug ⓪
13 Edwards Virginia
14ΔJenkins Mamie Mrs
ΔHulsey Brice H

1945 N PLEASANTBURG DR

SOURCE: HILLS

STREET NOT LISTED

1945 PINEDALE DR

SOURCE: HILLS

STREET NOT LISTED

1945 WORLEY RD

SOURCE: HILLS

NO LISTING FOUND

1940 N PLEASANTBURG DR

SOURCE: HILLS

STREET NOT LISTED

1940 PINEDALE DR

SOURCE: HILLS

STREET NOT LISTED

1940 WORLEY RD

SOURCE: HILLS

NO LISTING FOUND

1935 N PLEASANTBURG DR

SOURCE: HILLS

STREET NOT LISTED

1935 PINEDALE DR

SOURCE: HILLS

STREET NOT LISTED

1935 WORLEY RD

SOURCE: HILLS

NO LISTING FOUND

1931 N PLEASANTBURG DR

SOURCE: HILLS

STREET NOT LISTED

1931 PINEDALE DR

SOURCE: HILLS

STREET NOT LISTED

1931 WORLEY RD

SOURCE: HILLS

RANGE NOT LISTED

1924 N PLEASANTBURG DR

SOURCE: PIEDMONT DIR CO

STREET NOT LISTED

1924 PINEDALE DR

SOURCE: PIEDMONT DIR CO

STREET NOT LISTED

1924 WORLEY RD

SOURCE: PIEDMONT DIR CO

STREET NOT LISTED

FIRE INSURANCE MAPS

Project Property: Worley Rd Parcel
Parcel 0174020600500 Greenville SC 29609
Project No: 203402398
Requested By: Stantec Consulting Ltd.
Order No: 26041400085
Date Completed: April 14, 2026

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

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

TOPOGRAPHIC MAPS

Project Property:	Worley Rd Parcel Parcel 0174020600500 Greenville SC 29609
Project No:	203402398
Requested By:	Stantec Consulting Ltd.
Order No:	26041400085
Date Completed:	April 14, 2026

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

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
1935	15
1938	15
1957	15
1983	7.5
2011	7.5
2014	7.5
2017	7.5
2020	7.5
2024	7.5

Topographic Map Symbology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.
No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS. This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.



1935

Order No. 26041400085

Available Quadrangle(s): Greenville, SC



Source: USGS 15 Minute Topographic Map



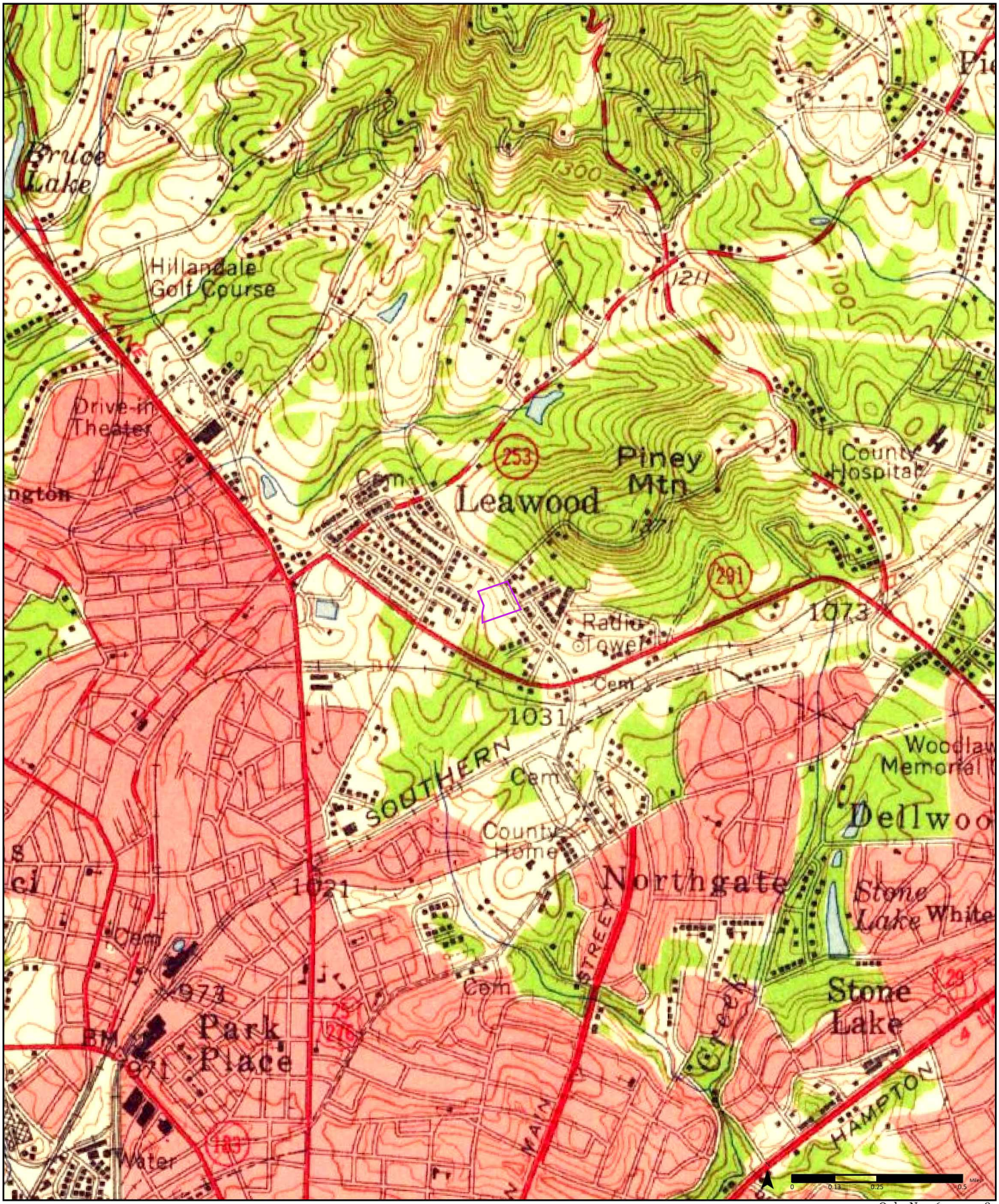
1938

Order No. 26041400085

Available Quadrangle(s): Greenville, SC



Source: USGS 15 Minute Topographic Map



1957 *(1-1957)*

Aerial Photo Year: 1955

Order No. 26041400085

Available Quadrangle(s): Greenville, SC(1-1957)

Greenville

Source: USGS 15 Minute Topographic Map



1983

(1-1983) Aerial Photo Year: 1976

(2-1983) Aerial Photo Year: 1976

(3-1983) Aerial Photo Year: 1976

(4-1983) Aerial Photo Year: 1976

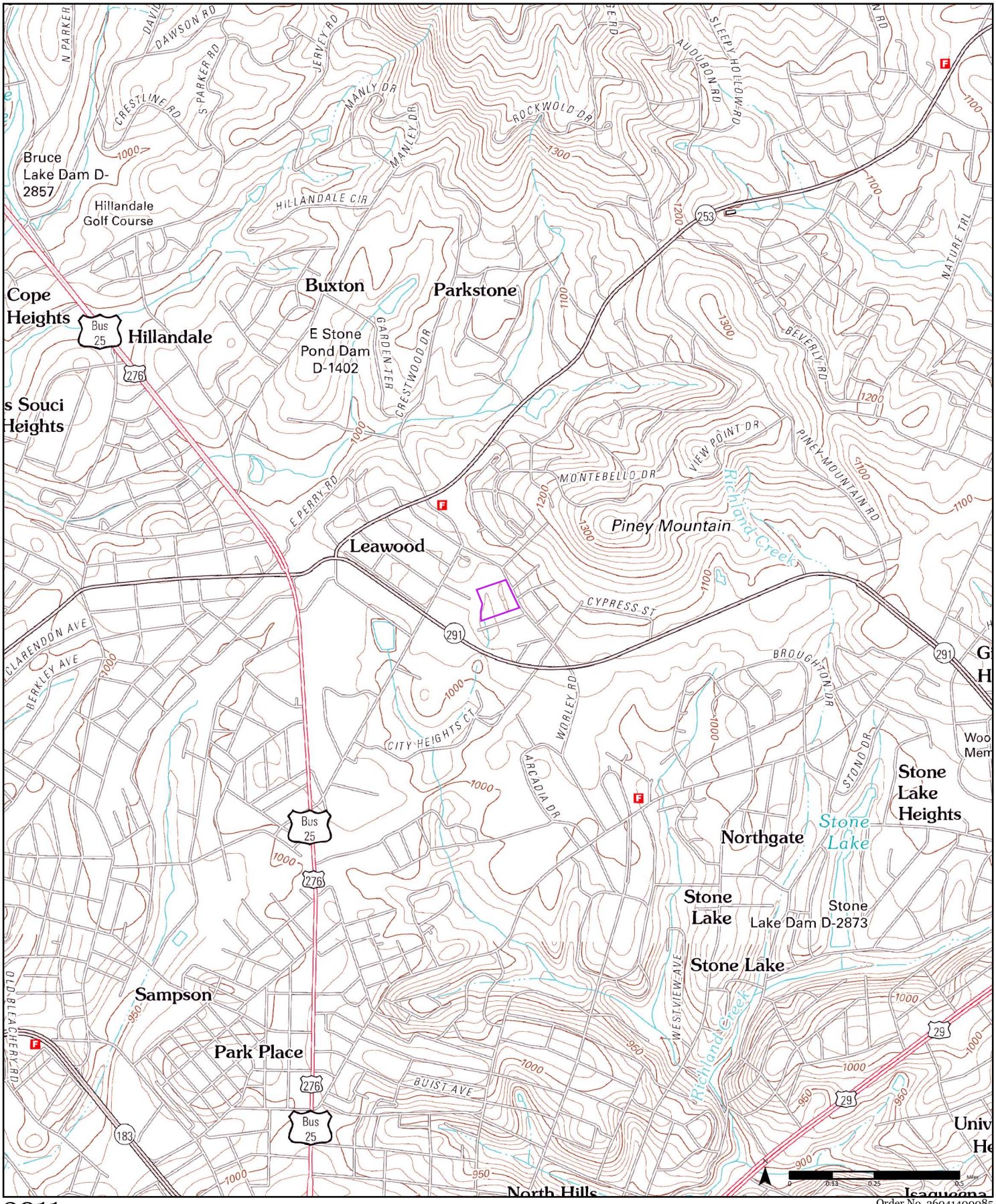
Order No. 26041400085



Available Quadrangle(s): Paris Mountain, SC(2-1983)
Taylors, SC(1-1983)
Mauldin, SC(3-1983)
Greenville, SC(4-1983)

Source: USGS 7.5 Minute Topographic Map

ERIS



2011

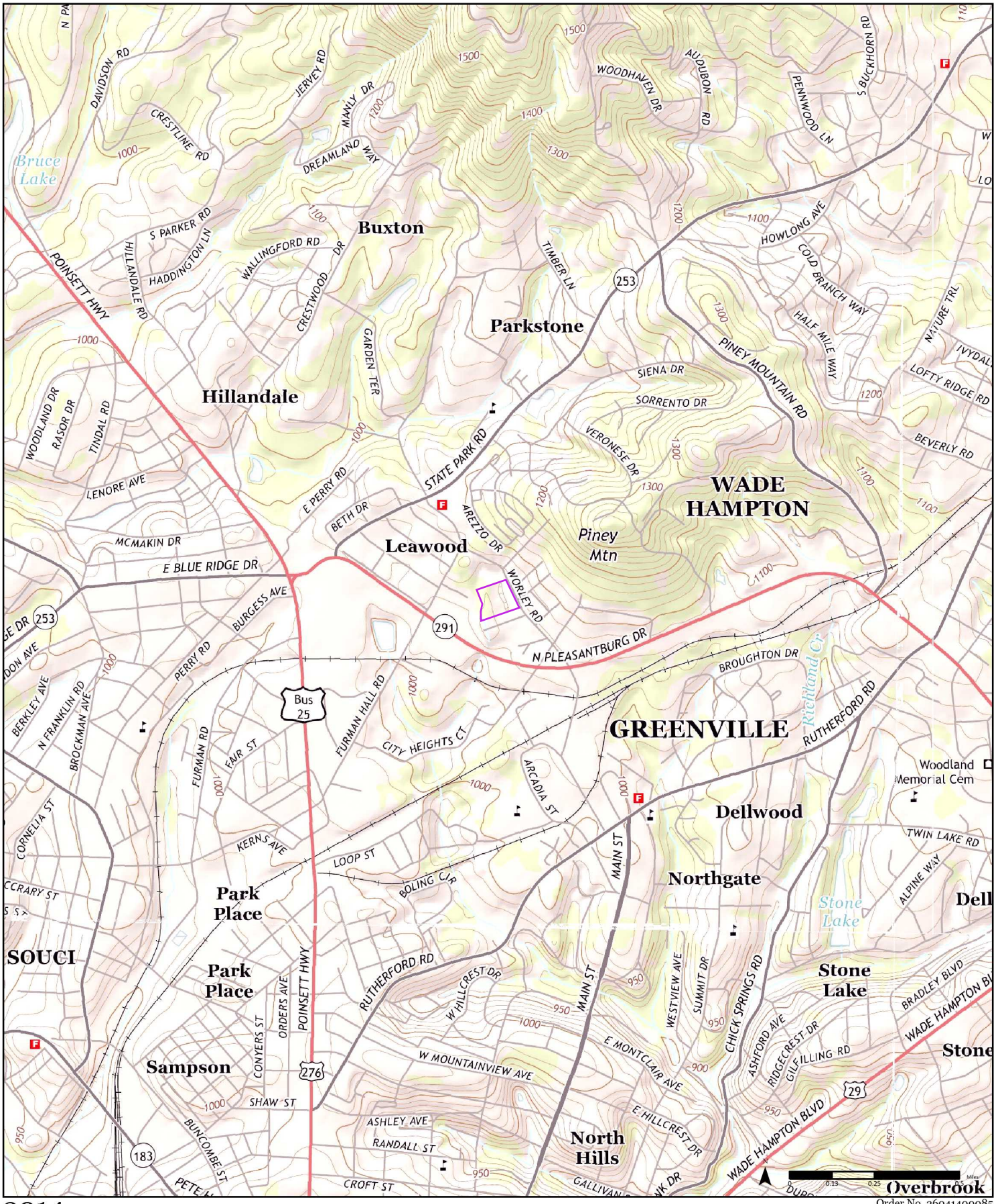
Order No. 26041400085



Available Quadrangle(s): Paris Mountain, SC
Taylors, SC
Mauldin, SC
Greenville, SC

Source: USGS 7.5 Minute Topographic Map

ERIS



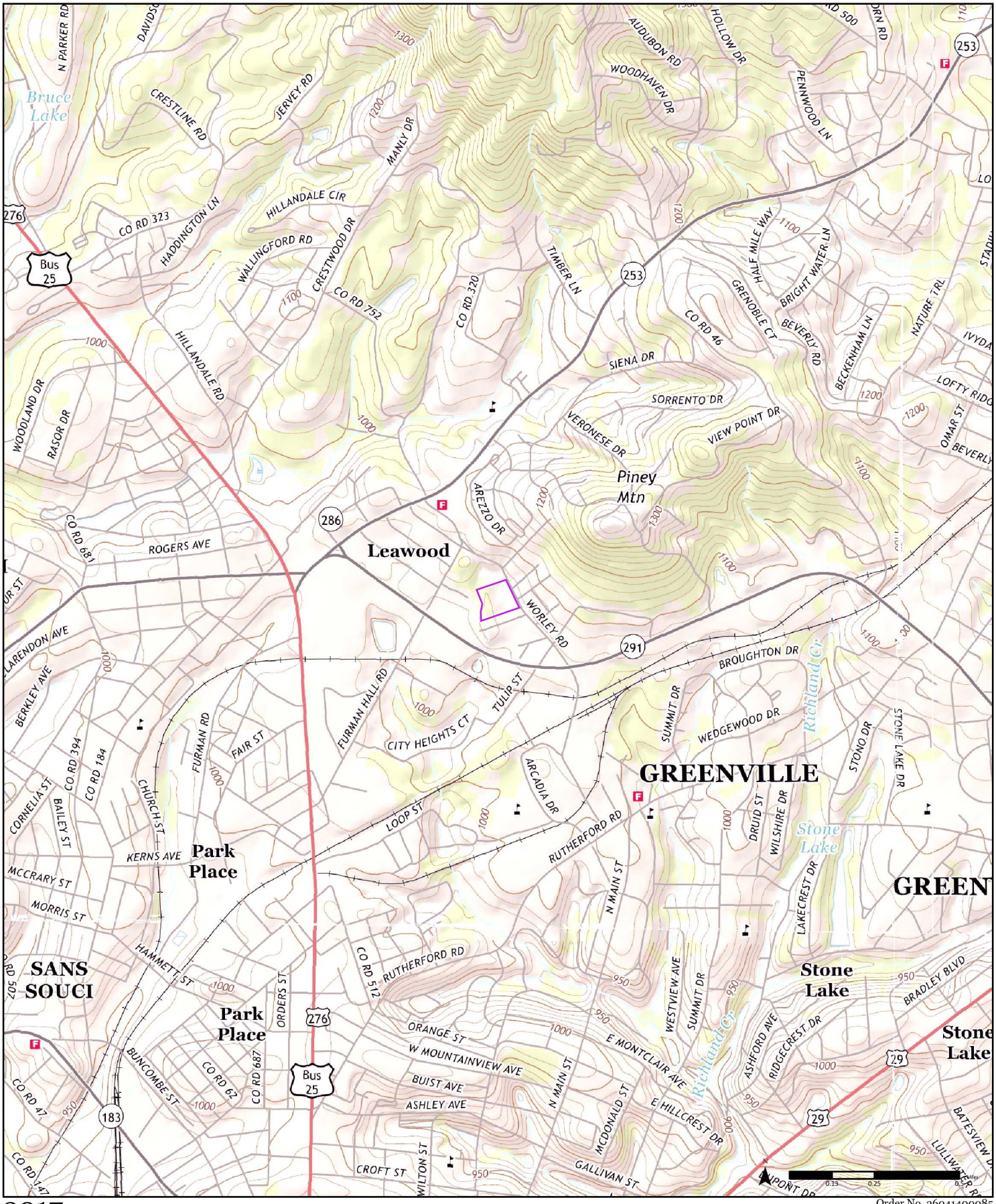
2014

Order No. 26041400085



Available Quadrangle(s): Paris Mountain, SC
Taylors, SC
Mauldin, SC
Greenville, SC

Source: USGS 7.5 Minute Topographic Map



2017

Order No. 26041400085



Available Quadrangle(s): Paris Mountain, SC
Taylors, SC
Mauldin, SC
Greenville, SC

Source: USGS 7.5 Minute Topographic Map

ERIS



2020

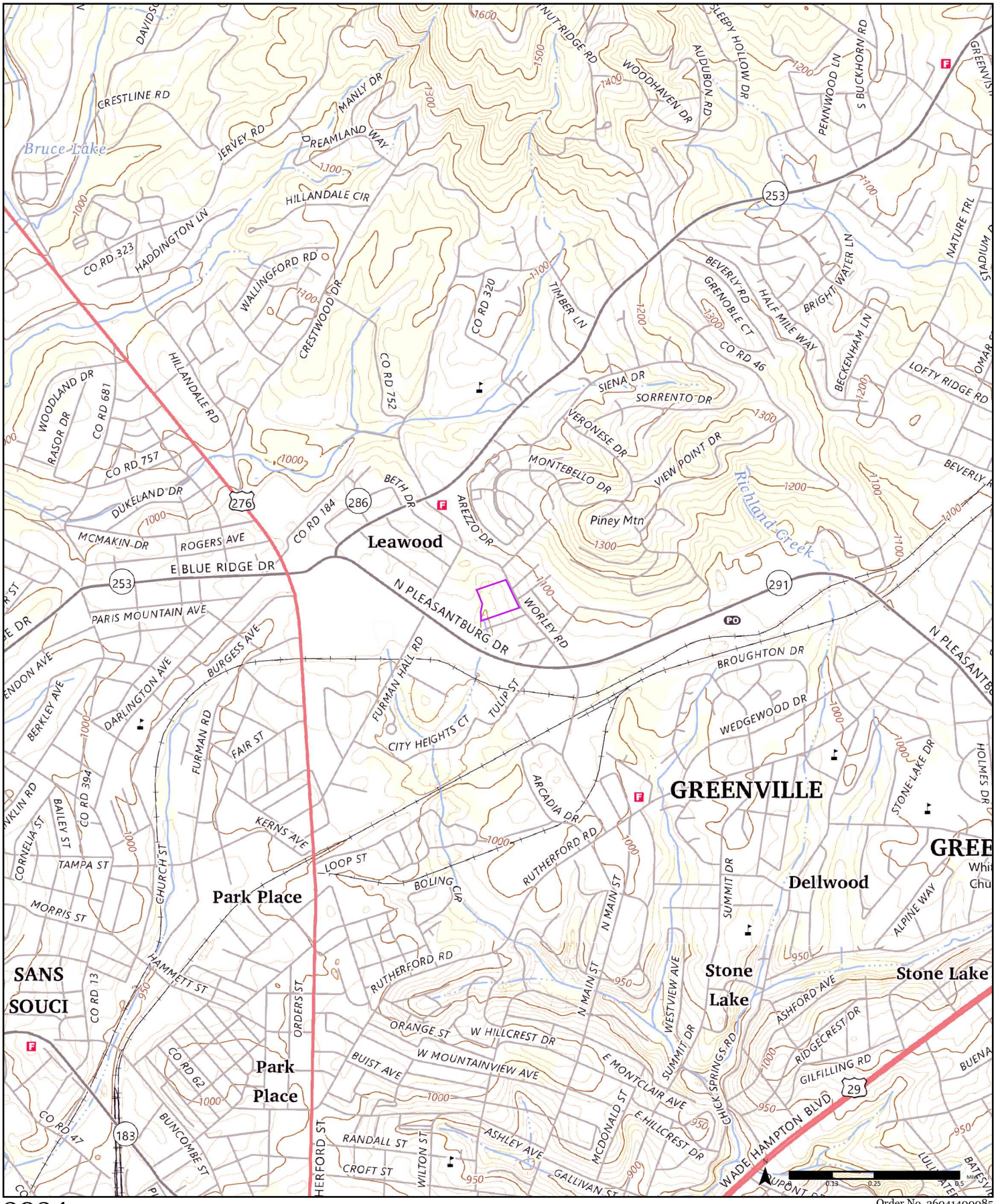
Order No. 26041400085



Available Quadrangle(s): Paris Mountain, SC
Taylors, SC
Mauldin, SC
Greenville, SC

Source: USGS 7.5 Minute Topographic Map

ERIS



2024

Order No. 26041400085



Available Quadrangle(s): Paris Mountain, SC
Taylors, SC
Mauldin, SC
Greenville, SC

Source: USGS 7.5 Minute Topographic Map

APPENDIX F

Agency Records

59021

CD Scanned
PM Copy

SITE ASSESSMENT REPORT

VOLUNTARY CLEANUP CONTRACT
Contract No. VCC 19-7459-NRP

WILLIAMS CHEVROLET - CHI-CHERRYDALE, LLC
3136 NORTH PLEASANTBURG DRIVE
GREENVILLE, GREENVILLE COUNTY, SOUTH CAROLINA

March 9, 2021
Terracon Project No. 86187217

RECEIVED
APR 26 2021
SITE ASSESSMENT,
REMEDIATION, &
REVITALIZATION

Prepared For:

CHI-Cherrydale, LLC
40 W. Broad Street, Suite 410
Greenville, South Carolina 29601

Prepared by:

Terracon Consultants, Inc.
Greenville, South Carolina

This document has been prepared to meet the Work Plan requirements prescribed in Section 4 of "VOLUNTARY CLEANUP CONTRACT (VCC 19-7459-NRP) IN THE MATTER OF WILLIAMS CHEVROLET - CHI-CHERRYDALE, LLC, GREENVILLE COUNTY and CHI-CHERRYDALE, LLC."

(10)

April 15, 2021

Terracon

Mr. Chris Stanbery
SCDHEC
Bureau of Land and Waste Management
2600 Bull Street
Columbia, South Carolina 29201

Re: VCC Site Assessment Report
Williams Chevrolet - CHI-Cherrydale, LLC
Greenville, Greenville County, South Carolina
Terracon Project No. 86187217
Contract No. VCC 19-7459-NRP

Dear Mr. Stanbery:

Terracon Consultants, Inc. (Terracon) is pleased to submit our VCC Site Assessment Report completed at the referenced Site in accordance with the Site Assessment Work Plan, dated June 9, 2020, prepared on behalf of CHI-Cherrydale, LLC and approved by letter dated July 27, 2020 (A. Fulmer, SCDHEC, to T. Welborn, Terracon).

If you should have any questions with this report, please do not hesitate to contact us at (864) 292-2901.

Sincerely,
Terracon

For: Thomas H. Tripp
Assistant Project Manager

C. Tice Welborn, P.G.
Senior Geologist

CLAYTON T. WELBORN
REGISTERED
No.
2591
SOUTH CAROLINA
PROFESSIONAL GEOLOGIST

George K. Flores, P.E.
Environmental Department Manager

Chris B. Bartley
Senior Scientist

cc : Mr. Robert Martin, CHI-Cherrydale, LLC

TABLE OF CONTENTS

1.0 INTRODUCTION 1
1.1 Previous Investigations and Summary of Findings 2
1.2 Conceptual Site Model (CSM) 8
1.2.1 Site Description 8
1.2.3 Potential Source Areas 10
1.2.4 Pathway Evaluation for Potential Transport and Exposure 11
2.0 ASSESSMENT GOALS 11
3.0 FIELD INVESTIGATION SUMMARY 12
3.1 Authorizations, Permits, and Clearances 12
3.2 Utility Clearance 12
3.3 Ground Penetrating Radar (GPR) Survey 12
3.4 Soils Investigation 12
3.5 Groundwater Investigation 13
3.7 Water Supply Well Survey 16
4.0 ASSESSMENT RESULTS 16
4.1 Soil Analytical Results 17
4.2 Groundwater Analytical Results 19
4.3 Lithology and Groundwater Flow 20
5.0 DATA QUALITY SUMMARY 20
5.1 Site-Specific Corrective Actions 21
5.2 Quality Control Assessment 21
5.2.1 Precision 21
5.2.2 Accuracy 21
5.2.3 Representativeness 22
5.2.4 Completeness 22
5.2.5 Comparability 22
5.2.6 Sensitivity 22
5.2.7 Data Usability 23
5.2.7.1 Qualitative Data – Level A 23
5.2.7.2 Quantitative Data – Level B 23
6.0 INVESTIGATION DERIVED WASTES 24
7.0 CONCLUSIONS 24
8.0 RECOMMENDATIONS 26
9.0 LIMITATIONS 26

APPENDIX A – FIGURES

Exhibit 1 – Topographic Vicinity Map
Exhibit 2 – Site Base Map
Exhibit 3 – Groundwater Flow Map

APPENDIX B – TABLES

1.0 – Soil Tables

1.1 – Soil Analytical Data – Volatile Organic Compounds (VOCs)
1.2 – Soil Analytical Data – Semi-Volatile Organic Compounds (SVOCs)
1.3 – Soil Analytical Data – TAL Constituents (Metals/Cyanide)
1.4 – Soil Analytical Data – TCL Pesticides / TCL Polychlorinated Biphenyls (Pest/PCBs)

2.0 – Groundwater Tables

2.1 – Groundwater Elevation Data
2.2 – Groundwater Analytical Data – Volatile Organic Compounds (VOCs)
2.3 – Groundwater Analytical Data – Semi-Volatile Organic Compounds (SVOCs)
2.4 – Groundwater Analytical Data – TAL Constituents (Metals/Cyanide)
2.5 – Groundwater Analytical Data – TCL Pesticides / TCL Polychlorinated Biphenyls (Pest/PCBs)

3.0 – QA/QC Tables

3.1 – QA/QC Data – Volatile Organic Compounds (VOCs)
3.2 – QA/QC Data – Semi-Volatile Organic Compounds (SVOCs)
3.3 – QA/QC Data – TAL Constituents (Metals/Cyanide)

APPENDIX C – BORING LOGS

APPENDIX D – ANALYTICAL REPORTS AND CHAINS OF CUSTODY

SITE ASSESSMENT REPORT

WILLIAMS CHEVROLET - CHI-CHERRYDALE, LLC
GREENVILLE, GREENVILLE COUNTY, SOUTH CAROLINA
TERRACON PROJECT NO. 86187217

VOLUNTARY CLEANUP CONTRACT NO. VCC 19-7459-NRP

1.0 INTRODUCTION

CHI-Cherrydale, LLC has executed a Non Responsible Party Voluntary Cleanup Contract with the South Carolina Department of Health and Environmental Control (SCDHEC or "the Department"). The Contract pertains to the Williams Chevrolet - CHI-Cherrydale, LLC Property located at 3136 North Pleasantburg Drive in Greenville, Greenville County, South Carolina. The Contract pertains to the Williams Chevrolet - CHI-Cherrydale, LLC Property located at 3136 North Pleasantburg Drive in Greenville, Greenville County, South Carolina. The Site consists of 13.782 acres identified by Tax Map Numbers 0174010101000, 0174010101100, 0174010101101, 0174010101102, 0174010101200, 0174010101300, 0174010101400, 0174010101500, 0174010101600, 0174010101700, 0174010101800, 0174010101900, 0174010102000, 0174010102100, 0174010102500, 0174010102800, 0174010102900, and 0174010103101. All the parcels are currently owned by Wal-Mart Real Estate Business. A general depiction of the site boundaries are provided on Exhibit 1.

A Site Assessment Work Plan (Work Plan) was prepared and approved by SCDHEC and this assessment was conducted in accordance with the technical intent and assessment goals outlined for the Site. The Work Plan document was prepared to meet the Work Plan requirements prescribed in Section 4 of *VOLUNTARY CLEANUP CONTRACT (VCC 19-7459-NRP) IN THE MATTER OF WILLIAMS CHEVROLET - CHI-CHERRYDALE, LLC, PICKENS COUNTY and CHI-CHERRYDALE, LLC.* Terracon developed the Work Plan to address the requirements prescribed by the Contract and the specific quality documents referenced therein. The Work Plan described the process for producing analytical data of sufficient quality and quantity to accurately evaluate site conditions and meet data quality requirements under SCDHEC programs.

This assessment report has been prepared for the exclusive use of CHI-Cherrydale, LLC. Any authorization for use or reliance by any other party (except a governmental entity having jurisdiction over the Site) is prohibited without the express written authorization of CHI-Cherrydale, LLC and Terracon. Any unauthorized distribution or reuse is at the client's sole risk. Notwithstanding the foregoing, reliance by authorized parties will be subject to the terms, conditions and limitations stated in Terracon's Agreement for Services with CHI-Cherrydale, LLC.

The Site is composed of eighteen parcels encompassing approximately 13.78 acres and will hereafter be referred to herein as the "Property" or the "Site." The NRP plans to acquire the Property and redevelop the Site as a retail development. The purpose of these activities is to support the NRP's efforts to address identified environmental concerns on the Property. The adjoining properties to the north consist of residential dwellings. The adjoining properties to the east consist of vacant wooded land to the northeast and Tire Choice Auto Service Center to the southeast. The site is bound to the south by North Pleasantburg Drive followed by commercial development including; Cricket Wireless, Stress Away, RimTyme, RNR Tire Express, Four Seasons Hair & Nail Salon. The site is bound to the west by Furman Hall Road followed by KFC and residential dwellings. (Exhibit 2).

1.1 Previous Investigations and Summary of Findings

The previous Investigations are summarized in the following reports.

- Phase II ESA - Proposed Wal-Mart Supercenter #6223-00
  3136 North Pleasantburg Drive
  August 14, 2013
  Prepared by: Contour Environmental, LLC
  For: Wolverton & Associates, Inc.

- UST Closure Report – Kevin Whitaker Chevrolet
  3150 North Pleasantburg Drive
  January 2014
  Prepared by: Terracon Consultants, Inc.
  For: Kevin Whitaker Chevrolet, Inc.

- Hydraulic Lift Removal Observation & Soil Sampling - Proposed Wal-Mart Supercenter #6223-00
  3136 North Pleasantburg Drive
  February 14, 2014
  Prepared by: Contour Environmental, LLC
  For: Wolverton & Associates, Inc.

- Landfill Excavation Observation - Proposed Wal-Mart Supercenter #6223-00
  3136 North Pleasantburg Drive
  October 1, 2014
  Prepared by: Contour Environmental, LLC
  For: Wolverton & Associates, Inc.

- Phase I ESA - Proposed Wal-Mart Supercenter #6223-00

3136 North Pleasantburg Drive
October 28, 2014
Prepared by: Contour Environmental, LLC
For: Wolverton & Associates, Inc.

- Phase I ESA – Cherrydale on Furman Hall Road
  3136 North Pleasantburg Drive
  December 13, 2018
  Prepared by: Terracon Consultants, Inc.
  For: Carolina Holdings, Inc.

- Phase I ESA – Cherrydale on Furman Hall Road
  3136 North Pleasantburg Drive
  April 10, 2020
  Prepared by: Terracon Consultants, Inc.
  For: Carolina Holdings, Inc.

The August 14, 2013 Phase II ESA by Contour Environmental, LLC (Contour) was conducted to further investigate RECs identified in a prior Phase I ESA (not provided) by Contour dated April 25, 2013. Contour advanced four (4) soil borings / permanent groundwater monitoring wells (MW-1 through MW-4) via hollow stem augers and Six (6) additional direct push soil borings (B-1 through B-6) as well as excavating three (3) test pits (TP-1, TP-2, and TP-3).

The results of the Phase II were summarized as follows:

- *Contour performed a test pit evaluation on the northern portion of the Site to address environmental concerns associated with illegal landfilling activities. Three test pits were excavated to a depth of ±17 feet below land surface, and one soil sample was collected from each. Acetone was detected at a concentration of 170 micrograms per kilogram (µg/kg) in a soil sample collected from TP-3. This concentration does not exceed the applicable regulatory target level of 14,000,000 µg/kg.*

- *To address concerns associated with previous activities associated with the former gasoline station/automotive repair facility (Echols Oil Company; Parcel 0174010103101), Contour installed a monitoring well (MW-1) approximately ten (10) feet east of a UST that was found during the Site assessment activities. MTBE was detected at a concentration of 1.1 µg/L in a groundwater sample collected from MW-1. The detected concentration of methyl tert-butyl ether (MTBE) in groundwater does not exceed the applicable regulatory target level of 40 µg/L.*

Tetrachloroethene (PCE) was detected in MW-1 at a concentration of 5.5 µg/L, which exceeds the Federal MCL of 5.0 µg/L. A GeoProbe™ boring (B-6) was also advanced on this portion of the Site. No constituents were detected above the laboratory reporting limit in soil; however, PCE was detected in groundwater at a concentration of 2.0 mg/L, which does not exceed the Federal MCL. MW-1 and B-6 were situated in close proximity and topographically down-gradient of the former gasoline station/automotive repair building, and likely the result of previous operations an automotive repair facility.

Contour recommended that since a UST was found on Parcel 0174010103101 during the Site assessment activities, additional environmental investigation was warranted. Information obtained during the Phase I ESA indicated that this portion of the Site was previously developed with an Echols Oil Company (State Facility ID Number 04404). According to information provided by SCDHEC, this facility previously contained one 2,000-gallon gasoline UST that was installed at an unknown date and removed from the ground on September 18, 1991. Contour observed several product lines in the ground while exposing the top portion of the UST and could not determine if other USTs may be present. Contour also recommended that the UST(s) and associated piping should be properly registered and closed in accordance with applicable regulations.

- *To address concerns associated with the current and past operations of the Whitaker Collision Center (Parcel 0174010102900), three (3) additional groundwater monitoring wells (MW-2, MW-3, and MW-4) were advanced on the eastern portion of the Site. PCE was detected in MW-4 at a concentration of 2.0 µg/L, which does not exceed the Federal MCL. This well was situated topographically down-gradient of the paint booth bays and automotive service bays, and the relatively low concentrations of PCE is likely the result of current/previous operations of the automotive repair facility.*

Based on the detections of PCE in wells at various locations around the site, including a detection that exceeded the applicable US EPA MCL, and the positioning of these wells in relation to historic site features and structures, it is Terracon's opinion that the source area for the PCE release had not been adequately identified nor delineated and was therefore considered a REC.

As a result of the identification of a UST during Contour's 2013 Phase II ESA, the property owner contracted Terracon to further investigate and oversee removal activities at the site. During the course of removal activities, five USTs were identified in the vicinity of the former Echols Oil Company. The USTs included two 3,000-gallon gasoline tanks, one 4,000-gallon gasoline tank, and two 550-gallon waste oil tanks. Based on the closure sampling results,

SCDHEC issued a status of No Further Action pertaining only to the release from the permitted UST system reported in Terracon's 2014 closure report.

According to the February 14, 2014 Hydraulic Lift Removal Observation & Soil Sampling Report Contour observed the removal of twelve sub-grade hydraulic lifts and thirteen sub-grade hydraulic reservoirs located in the automotive maintenance area of the Kevin Whitaker Chevrolet / Whitaker Collision Center facility. Approximately 200-gallons of hydraulic fluid was removed from the hydraulic lift systems and sent for off-site disposal. No odors or staining were observed beneath the hydraulic lift systems. Following removal of the reservoirs, Contour collected six soil samples from approximately eight feet below ground surface from six of the lift locations. The samples were analyzed for VOCs, SVOCs, and PCBs. According to the report, no constituents were identified at concentrations exceeding applicable regulatory screening levels.

According to the October 1, 2014 Landfill Excavation Observation report on September 8th and 12th, 2014, Contour conducted Site visits on behalf of Wolverton & Associates, Inc. to observe the removal of landfill material. Contour only provided observation, while the oversight and monitoring activities were performed by Nova. The following segregated materials were observed in a staging area at the time of the site visits: concrete, tires, wood, electronics, and metal from the excavated materials for proper disposal. The remaining material was loaded onto dump trucks and transported to Twin Chimney's Landfill, located in Honea Path, South Carolina. During Contour's September 12, 2014 site visit, with the exception of the northern and eastern slopes, most of the landfill debris had been removed, these slopes contained various construction materials (i.e., concrete, brick, piping), scrap metal, household refuse (i.e., glass, plastic containers) and wood imbedded into approximate two to one slopes. According to the report, it is Contour's opinion that the remaining debris remaining in the side slopes along the northern and eastern portions of the excavation will not pose a significant environmental threat to the proposed development since chemically impacted soils were not identified by Nova during the removal process. According to the Report, a total of 352 tandem axle dump truck loads of soil/debris with a cumulative weight of 7,243.59 tons was transported to the Twin Chimney's Landfill over the duration of the project. It should be noted that the majority of the excavated debris and material was located on a portion of the parent parcel located to the northeast of the site and only a small portion of the excavation activities occurred on the site.

Contour conducted another Phase I ESA for the site dated October 28, 2014. The report did not indicate any RECs, however, the report indicated that the following HRECs were identified:

- *The subject property (Parcel 0174010102900) is listed on the State Underground Storage Tank (UST) and Leaking UST (LUST) databases. According to the EDR Report, the previous occupant (Williams Chevrolet [State*

Facility ID: 04053]) maintained one 500-gallon waste oil UST, and two 500-gallon motor oil USTs. According to the South Carolina Department of Health and Environmental Control (SCDHEC), Bureau of Land and Waste Management (BLWM), the USTs were installed in 1982, and removed from the ground on December 16, 1998. A release was subsequently reported in a Closure Report that was submitted in July 1999. Ms. Place stated that based on the analytical results for soil reported in the Closure Report, a No Further Action (NFA) status was issued for the Williams Chevrolet in August 1999. Based on the removal of the USTs, the reported release of petroleum product to the subsurface, and the regulatory closure (NFAR) documented with the SCDHEC, BLWM, this is considered to be a Historical Recognized Environmental Condition (HREC) in connection with the subject property.

- *The subject property (Parcel 0174010103101) is also listed as Echols Oil Company (State Facility ID Number 04404). This facility was previously located on the northeast corner of Pleasantburg Drive and Furman Hall Road, and according to the Greenville County Tax Assessor's Office is addressed at 3150 Pleasantburg Drive. One 4,000-gallon steel UST, two 3,000-gallon steel USTs and two 550-gallon steel USTs were removed from the subject property in February 2014. The regulatory closure activities were performed by Terracon, while Contour provided observation.*

  Following the removal of the USTs, appropriate soil samples were collected from beneath each of the USTs, within the exposed portion of the excavation at approximately ten (10) feet below land surface (bls). Soil samples were also collected from beneath each of the 550-gallon waste oil USTs at approximately seven (7) feet bls and nine (9) feet bls. The piping was sampled between the UST pit and former dispenser island at approximately three (3) feet bls, and the former dispenser island was sampled at approximately three (3) feet bls.

  Two gasoline constituents (toluene [8.3 mg/kg] and xylene [35 mg/kg]) were detected in one soil sample (3k2-1) at approximately 9.5 to 10 feet bls. In accordance with the SCDHEC Quality Assurance Program Plan for Underground Storage Tank Management Division sampling protocol dated April 2013, soil samples collected beneath the waste oil USTs were also analyzed for RCRA metals. Several metals (barium, arsenic, chromium, lead and silver) were detected in soil samples WO1-SS-1 and WO2-1, at levels that exceeded the laboratory reporting limit. These results were reported in the Underground Storage Tank Assessment Report that was submitted to SCDHEC on January 29, 2014. Based on the information provided in the UST

> *Assessment Report, SCDHEC issued a No Further Action Letter on May 29, 2014. Based on the regulatory closure with SCDHEC, this facility is considered to be a Historical Recognized Environmental Condition in connection with the subject property. No additional assessment is recommended, at this time.*

Additionally, in the 2014 Phase I ESA Contour summarizes Tetrachloroethene (PCE) detections from their prior 2013 Phase II ESA with the statement *"Although the concentration of PCE in groundwater slightly exceeded the South Carolina Groundwater Quality Standard, no enforcement action was necessary, and therefore no longer considered to be a REC in connection with the subject property. The relatively low concentration of PCE and MTBE in groundwater is not likely to have an impact on development and construction design, development and construction schedule, or development and construction cost."* However, Terracon disagreed with this statement and is of the opinion that the exceedance of the South Carolina Groundwater Quality Standard and US EPA Maximum Contaminant Level (MCL) for PCE constitutes a REC. Furthermore, based on Terracon's review of the soil boring and monitoring well locations it is Terracon's opinion that subsurface assessment has not thoroughly delineated potential contamination in the areas of the former Paint booth, former body shop and former gasoline station/service center and therefore was considered a REC.

The December 13, 2018 Phase I ESA by Terracon summarized the prior report as detailed above. The conclusions of this report indicated the following Recognized Environmental Conditions (RECs), Historical Recognized Environmental Conditions (HRECs) or Controlled RECs (CREC) were identified in connection with the site:

- **Record Review:** Kevin Whitaker Chevrolet/Williams Chevrolet (Site) is listed on the LUST, RGA LUST and UST databases. The site has multiple UST and LUST listing which include the facility IDs 04053, 04404 and 19698. The USTs listed for the include two 550-gallon used oil, two 3,000-gallon gasoline, one 4,000-gallon gasoline, two 500-gallon new oil, one 500-gallon used oil, one 2,000-gallon gasoline all of which have been abandoned. The LUST ID 04053 received an NFA on August 27, 1999, LUST ID 04404 received a NFA on September 22, 1992 and LUST ID 19698 received a NFA on May 27, 2014. Refer to Section 3.7 for the Prior Report Review for more information on the site and these listing. Based on the current regulatory status and the review of prior reports these database listings are considered an HREC.
- **Prior Report Review:** The 2014 Phase I ESA by Contour summarizes Tetrachloroethene (PCE) detections from their prior 2013 Phase II ESA with the statement *"Although the concentration of PCE in groundwater slightly exceeded the South Carolina Groundwater Quality Standard, no enforcement action was necessary, and therefore no longer considered to be a REC in*

connection with the subject property. The relatively low concentration of PCE and MTBE in groundwater is not likely to have an impact on development and construction design, development and construction schedule, or development and construction cost." However, Terracon disagreed with this statement and is of the opinion that the exceedance of the South Carolina Groundwater Quality Standard and US EPA MCL for PCE constitutes a REC.

- **Prior Report Review/Historical Use:** Based on Terracon's review of the soil boring and monitoring well locations it is Terracon's opinion that subsurface assessment has not thoroughly delineated potential contamination in the areas of the former paint booth, former body shop and former gasoline station/service center and is therefore considered a REC.

Based on the findings of December 13, 2020 Phase I ESA, Terracon recommended Carolina Holding, Inc., as a prospective purchaser of the site, enter into the SCDHEC Voluntary Cleanup Program as a non-responsible party to obtain liability protection prior to taking ownership of the site.

The findings of April 10, 2020 Terracon Phase I ESA report were consistent with the findings of the December 13, 2018 Phase I ESA report.

1.2 Conceptual Site Model (CSM)

Terracon has developed the following CSM. The purpose of this CSM is to provide a simplified and concise summary of the contamination sources and distribution, release mechanisms, potential exposure pathways, and potential human and ecological receptors.

1.2.1 Site Description

The site is located at 3136 North Pleasantburg Drive in Greenville, Greenville County, South Carolina and consists of eighteen adjoining Parcel (APN 0174010103101, 0174010102800, 0174010102500, 0174010102100, 0174010102000, 0174010101900, 0174010101800, 0174010101700, 0174010101600, 0174010101500, 0174010101400, 0174010101300, 0174010101101, 0174010101100, 0174010101102, 0174010101000, 0174010101200 and a portion of 0174010102900) totaling approximately 12.5 acres. The site is currently vacant wooded land with remnant foundations of former residences on the northern portion of the site with asphalt paved parking lot and overgrown storm water detention area associated with the former car dealership formerly located on the southern portion of the site.

Physical Setting

Physical Setting Information		Source
Topography		
Site Elevation	Approximately 1,044 feet above sea level	USGS Topographic Map, Paris Mountain, SC, 2014
Topographic Gradient	Sloping towards the south-southwest	
Closest Surface Water	Tributary of Richland Creek located along the northeast boundary.	
Soil Characteristics		
Soil Type	Cecil-Urban land complex (CuC & CuE)	Greenville County, SC USDA-NRCS Web Soil Survey issued September 15, 2018
Description	This soil series consists of nearly level to moderately steep areas where the soils have been altered or obscured by urban works and structures. Buildings and pavement cover more than 85 percent of the surface. Included are many small areas where the original soil material has been disturbed by construction and areas where fill has been added.	
Geology/Hydrogeology		
Formation	Sixmile Thrust sheet	Generalized Geologic Map of South Carolina, 2005
Description	Contains muscovite-biotite schist, biotite schist, sillimanite-mica schist and gneiss, amphibolite, biotite gneisses including some that are porphyroblastic, felsic gneiss, and some manganiferous schist and metamorphosed manganese silicate. The rocks are probably metamorphosed marine sediments that also received some volcanic material.	
Estimated Depth to First Occurrence of Groundwater	Approximately 8 to 41 feet bgs	
Hydrogeologic Gradient	North-northwest to south-southeast. See Figure 3 of Appendix A	

1.2.3 Potential Source Areas

The Property is bounded generally by residential property to the north with Apopka Avenue beyond; a mix of residential, commercial, and undeveloped land to the east with Worley Road and Pinedale Drive beyond; North Pleasantburg Drive to the south with commercial property beyond; and Furman Hall Road to the west with commercial property beyond.

From 1935 to 1955 the majority of the Property was used as agricultural land. From 1930s to the late 2000s several residential dwellings were located across the Property at varying times. In 1985 a car dealership and collision center (automotive body shop) were constructed on the southern half of the Property. In 2017 the car dealership and all former residences were no longer located on the Property, with all associated structures having been razed.

Two UST permitted facilities (UST Permits 04053 and 04404) were located on the southeastern portion of the Property. Two 550-gallon used oil, two 3,000-gallon gasoline, one 4,000-gallon gasoline, two 500-gallon new oil, one 500-gallon used oil, one 2,000-gallon gasoline USTs, all of which have been abandoned, are associated with the permitted facilities. A Phase I ESA report (Terracon, Inc., December 13, 2018) prepared in support of this voluntary cleanup contract application indicates all tanks have been removed from the Property.

The Phase I also referenced removal activities of in-ground hydraulic lifts from the former car dealership building pad. Twelve (12) in-ground hydraulic lifts were removed, along with 200 gallons of hydraulic fluid. After removal of the in-ground hydraulic lifts, soil samples were collected from the approximate bottom of the lifts. The soil samples collected were analyzed for VOCs, SVOCs, and PCBs, with no target contaminants detected in the samples.

Previous assessment activities performed on the Property were referenced in the Terracon's 2018 Phase I ESA report. Groundwater samples were collected from wells located on the southern and eastern side of the Property in 2013. Tetrachloroethene was detected in collected groundwater samples at concentrations as high as 5.5 µg/l. MTBE was detected in the groundwater samples collected from the former UST area at a concentration of 1.1 µg/l.

Past open dumping activities have occurred on the northern portion of the Property. Approximately 7,200 tons of construction debris and household waste were removed from the Property and taken to the Twin Chimneys Landfill. Records indicate that additional buried debris remains in the northern portion of the Property, covered with imported fill that was sloped to a 2 to 1 grade.

1.2.4 Pathway Evaluation for Potential Transport and Exposure

Potential Pathways for Contaminant Transport

The ground cover on the Property includes parking and drives, and vegetation. The Property gently slopes to the south. Surface soil exposure, groundwater flow, and soil vapor migration are the only currently identified contaminant transport pathways.

Potential Exposure Pathways

Surface Soils – Given the potential for Site redevelopment, direct exposure to contaminated soils may exist during the redevelopment activities, and/or at portions of the Site that are not covered by impermeable layers such as those provided by a building, parking area and other pavements.

Indoor Air – There may be exposure potential for vapor migration from potentially contaminated soil and/or groundwater to indoor air within the proposed Site structures. Vapors released from contaminated media may migrate throughout subsurface utility trenches, and enter enclosed spaces through the annular space, voids, or other components of the utility. Vapors may also be released from source material or contaminated media and directly enter structures through cracks or other penetrations of the foundations.

Surface Water – There is currently no identified surface water pathway at the Site.

Groundwater – Potable water at the Site will be obtained from a municipal water supply provider. Potential exists for groundwater exposures associated with Site redevelopment activities such as excavation to the shallow aquifer, de-watering, or irrigation use.

2.0 ASSESSMENT GOALS

The principal objective of this investigation is to provide analytical data to evaluate the approximate extents of impacted soil and/or groundwater at the Site, if present. The data and their interpretation will answer the question:

> *Based on quantitative sample data of surface and subsurface soils and groundwater, is impacted environmental media present on the Property, does it pose a risk to human health and the environment, and is additional assessment or remediation necessary?*

3.0 FIELD INVESTIGATION SUMMARY

Terracon conducted the fieldwork February 22-26, 2021, and March 4, 2021, under a Site-specific Health and Safety Plan (HASP), dated February 21, 2021, developed for this project. The HASP was reviewed by field personnel prior to field work, indicating that they understood the plan and its requirements. Copies of the HASP were maintained on-Site and made available to personnel throughout the sampling activities. Work was performed using United States Environmental Protection Agency (USEPA) Level D work attire consisting of hard hats, safety glasses, protective gloves, and protective boots.

3.1 Authorizations, Permits, and Clearances

On-Site activities associated with this project did not commence until the proper authorizations, permits, and clearances were obtained, as applicable.

3.2 Utility Clearance

Terracon contacted the public utility locator, South Carolina 811 (SC811), to arrange for underground utility locates at the Site.

3.3 Ground Penetrating Radar (GPR) Survey

A ground penetrating radar (GPR) survey was conducted to identify on-site utilities not marked by SC811 that may have been present in or near the planned boring locations. The survey was completed using an RD1500 Utility Ground Penetrating Radar cart equipped with a 250-megahertz (MHz) antenna with the data processed with EKKO_Project post-processing software.

3.4 Soils Investigation

On February 22, 2021, SAEDACCO, Inc. (SAEDACCO) (Terracon's Sub-contractor for drilling services) advanced soil borings at the Site utilizing a GeoProbe® rig equipped with a Macrocore® sampler, using direct push drilling investigation techniques (see Exhibit 2). Terracon collected and submitted eighteen (18) soil samples for laboratory analysis from nine (9) locations on the site. Terracon collected one surface soil sample (0-2 foot below ground surface) and one subsurface soil sample (2-foot minimum depth) from each of the following locations:

a). Dividing the Property into nine (9) approximately equal sections, one surface and one surface soil sample shall be collected from each of the nine (9) areas. Each surface soil sample was analyzed for TAL-Metals and SVOCs and each

subsurface sample shall be analyzed for TAL-Metals, VOCs and SVOCs. Two (2) surface and two (2) subsurface samples were also analyzed for the full EPA-TAL (includes cyanide) and EPA-TCL.

Surface soil samples were collected from the 0-2 foot below ground surface (bgs) interval and subsurface samples were collected from a 2-foot minimum depth. Soils were field-screened for organic vapors using a MiniRAE 3000 photoionization detector (PID). Unless otherwise indicated, one subsurface soil sample was collected from each boring location from the interval which exhibited the highest PID reading, or in the absence of a PID reading or if readings were within 10 percent of one another, sample selection was at the discretion of the Terracon professional based on field observations including: odors, staining, or changes in soil lithology. The lithology encountered generally consisted of variously-colored silts and silty clays indicative of saprolitic soils in the area. Following sample collection, soil boring locations were backfilled with grout to within six inches of grade using a cement-bentonite slurry. The remaining borehole space was filled with soil, cold patch asphalt, or concrete to match the surround land surface. Soil boring logs are included in Appendix C.

Soil samples retained for analysis were submitted to Pace Analytical Services, Inc. (“Pace,” Mooresville, NC (SC Certification #99006003)). Soil analytical data are summarized in Tables 1.1 (TCL VOCs), 1.2 (TCL SVOCs), 1.3 (TAL Metals),1.4 [TAL Polychlorinated Biphenyls (PCBs)], and 1.5 (TAL Pesticides).

Non-disposable equipment used between sample collection (i.e. stainless-steel spoons, spatulas, hand augers, etc.) were decontaminated before mobilization to the Site, and subsequent to each use. Field decontamination was accomplished by using an Alconox®/tap water solution, followed by a distilled, deionized water rinse, and, finally, a 70% isopropanol rinse. Sampling equipment was then allowed to air dry before being wrapped in polyethylene or aluminum foil during transport and when not in use to prevent contamination.

3.5 Groundwater Investigation

Terracon assessed groundwater quality using five new monitoring wells (MW-1, MW-2, MW-3, MW-4 and MW-5), which SAEDACCO installed on February 23-25, 2021 (Exhibit 2).

The new monitoring wells (MW-1, MW-2, MW-3, MW-4 and MW-5) were installed using 4.25-inch I.D. hollow stem augers to a depth of approximately 29, 28, 52, 29 and 25 feet bgs respectively. Shallow groundwater was encountered in the wells at approximately 8 to 41 feet bgs. The locations of monitoring wells MW-1, MW-2, MW-3, MW-4 and MW-5 are depicted on Exhibit 2. Monitoring wells MW-1, MW-2, MW-3, MW-4 and MW-5 were constructed using two-inch diameter, Schedule 40, polyvinyl chloride (PVC) casing fitted with a 10 or 15 foot length of two-inch diameter, Schedule 40 PVC, factory milled, 0.01-inch slot size, screened

section. The screened sections were placed at depths intended to bracket the water table with the majority of the screen submerged. After placing the well screens and risers in the boreholes, a silica sand filter pack was placed in the boreholes from the borings terminus to approximately one foot above the top of the well screens. The sand filter pack was followed by a bentonite plug which was a minimum of two feet in thickness. After the bentonite plug was hydrated, the boreholes were sealed to a depth of approximately six inches below ground surface using a Portland cement/bentonite grout to allow for the placement of a flush-mounted (MW-1, MW-4 and MW-5) or stick-up (MW-2 and MW-3), steel protective cover and the completion of a concrete well pads. The wells were fitted with an aluminum well tags providing the well ID, total depth, screened interval, and date installed. Monitoring well construction details are provided on the boring logs, Appendix C.

Groundwater samples were collected on February 26, 2021 and March 4, 2021 (the samples collected on February 26, 2021 were not analyzed due to the temperature being out of hold when arriving at the laboratory, therefore the groundwater samples where recollected on March 4, 2021). The samples collected from wells MW-3, MW-4 and MW-5 were analyzed for TCL VOCs and SVOCs and TAL metals. The samples collected from well MW-1 and MW-2 were analyzed for the full EPA TAL and TCL constituents.

Prior to groundwater purging and sampling, the depth to groundwater was measured at each well using an electronic water level indicator. The water level indicator was decontaminated using and Alconox® wash/tap water rinse before and after use at each well. Groundwater level measurements were made in reference to the established reference point which was the top of the well casing. Groundwater level measurements were recorded and the calculated elevations were reported to the nearest 0.01 foot. In addition, the total depth of the well was measured in reference to the top of the well casing. The water level and total depth measurements were recorded in a bound field notebook and the groundwater sampling log.

The monitoring wells were purged and sampled with a submersible pump and dedicated polyethylene tubing using low-flow (<200 milliliters per minute) protocol. Water purged from the wells was properly stored and secured on-Site in a steel 55-gallon drum.

Groundwater samples were collected after the field parameters pH, temperature, and specific conductance stabilized or a maximum of three wells volumes of water were purged. Purge volumes were calculated based on the total well depth, standing water level and the casing diameter as documented on the groundwater sampling log. Purged groundwater was collected in a measured bucket to monitor the purge volume. During the purging process, the field parameters of temperature, pH, turbidity and specific conductance were measured periodically to indicate representative groundwater obtained. The measurements were taken on approximately 5-minute intervals until parameters stabilized. Water quality was considered stable if for at least three consecutive readings:

- pH measurements remained within 0.1 standard units (su) of the previous reading;
- Specific conductance and turbidity values varied no more than 10 percent (between the three readings, not compared to an average value); and,
- Temperature varied less than ±3 degrees Celsius.

A SC Professional Land Surveyor (Upstate Surveying Associates, LLC; Easley, South Carolina) was subcontracted to determine the horizontal and vertical (elevation) locations of the above-referenced soil borings and monitoring wells. The survey referenced the well locations to fixed landmarks such as property boundaries, utilities, and other Site features. Monitoring well top of casing (TOC) elevations were referenced as feet above mean sea level (MSL). Monitoring well elevations and measurements are summarized in Table 2.1. Groundwater elevations were utilized to develop a potentiometric surface map, Exhibit 3.

Groundwater samples were submitted to Pace for laboratory analyses of TCL VOCs, TCL SVOCs, and TAL metals. Groundwater analytical data are summarized in Tables 2.2 (TCL VOCs), 2.3 (TCL SVOCs), 2.4 (TAL Metals), 2.5 (TAL PCBs), and 2.6 (TAL Pesticides).

3.6 QA/QC

The following Quality Control (QC) samples were collected during this assessment:

- Two (2) Duplicate samples (1 per 20 samples per media sampled)
- Two (2) Field Blanks (one per day of VOC sampling)
- One (1) Equipment Blank (one per day per soil sampling event for VOC, SVOCs and Metals)
- Two (2) Trip Blanks (one per cooler containing VOC samples)
- Temperature Blanks (one per shipped cooler)

Duplicate samples are collected to assess the precision of sample collection and analytical procedures. A Duplicate was collected at a frequency of 5%, or 1 per 20 samples collected per matrix (soil, ground water, etc.). Duplicate samples were collected concurrently with Site characterization samples, as close to the original sampling location as possible.

To assess decontamination procedures used for non-dedicated (not disposable) sampling equipment, one equipment blank was collected per day of soil sampling. Equipment blanks were collected by pouring deionized water through the decontaminated sampling apparatus and into the appropriate sample containers.

To assess sample transport conditions, a laboratory-prepared trip blank was included in each cooler used to transport VOC samples.

Field blanks were collected to evaluate the effects of ambient conditions and sample containers on accuracy. Field blank samples were obtained by pouring high performance liquid chromatography (HPLC) organic-free water (for organics) and/or deionized water (for inorganics) into a sampling container at the sampling point.

A single temperature blank was added to each sample shipping container prior to shipment. These blanks were evaluated for temperature by the laboratory upon sample receipt.

3.7 Water Supply Well Survey

Terracon conducted a survey of available and reasonably ascertainable records for public and private wells used for drinking water supply within a one-half mile radius of the Property and wells used for irrigation or other non-drinking water use within a one-quarter mile radius of the Property. In addition, Terracon conducted a windshield and walking survey to identify wells in the noted radii. Based on available information supplied by SCDHEC, physical observations and prior survey review, the following public or private drinking water supply wells or irrigation/non-drinking water wells were identified within their designated search radius of the Property:

- No residential wells were observed within a 0.5-mile radius of the Site.
- According to SCDHEC's online Watershed Atlas, no public supply wells are located within 0.5-mile of the Site;
- According to SCDHEC's permit records two (2) private well were installed within a 0.5-mile radius of the Site;
  - Permit for Mr. John Sellers on N Pleasantburg Dr approximately 650 feet southeast from the Site; and,
  - Permit for Mr. Charles Scott on N Pleasantburg Dr approximately 800 feet southeast from the Site.

4.0 ASSESSMENT RESULTS

In the discussion below and in subsequent sections, the reader is advised that the preceding "WC" for each sample has been intentionally omitted for brevity. Therefore, for example, sample WC-SB-1 (0'-2') is referred to more simply as SB-1 (0'-2').

4.1 Soil Analytical Results

Soil analytical data is provided in Tables 1.1 through 1.5. Soil quality data is compared to the Residential and Industrial criteria for direct soil exposure and to applicable protection of ground water levels as listed in the USEPA Regional Screening Levels (RSLs) for Chemical Contaminants at Superfund Sites (latest version issued: April 2019). Copies of the laboratory analytical report and chain-of custody are included in Appendix D.

The laboratory analytical results indicated several VOCs, SVOCs and metals were detected at concentrations less than the Limit of Quantitiation (LOQ) but greater than the detection limit (DL) and, thus, were designated with estimating "J" qualifier.

VOCs
No VOCs were detected above laboratory DLs in soil samples collected with the exception of Methyl-tert-butyl ether (SB-2 (20'-22'), SB-4 (18'-20'), SB-5 (8'-10') and SB-9 DUP (30'-33')). Of those, the reported detections were at least three orders of magnitude below the applicable Residential and Industrial RSLs.

No VOCs were reported in samples SB-1 (0'-2'), SB-1 (14'-16'), SB-2 (0'-2'), SB-3 (22'-24'), SB-6 (15'-17'), SB-7 (13'-15'), SB-8 (16'-18'), and SB-9 (30'-33').

SVOCs
No SVOCs were detected above laboratory DLs in soil samples collected with the exception of Benzo(a)anthracene (SB-2(0'-2')), Benzo(a)pyrene (SB-2(0'-2')), Benzo(b)fluoranthene (SB-2(0'-2') and SB-3(0'-3')), Chrysene (SB-2(0'-2') and SB-3(0'-3')), Fluoranthene (SB-2(0'-2') and SB-3(0'-3')), Phenanthrene (SB-2(0'-2')), and Pyrene (SB-2(0'-2') and SB-3(0'-3')). Of those, the reported detections were at least two orders of magnitude below the applicable Residential and Industrial RSLs.

No SVOCs were reported in samples SB-1 (0'-2'), SB-1 (14'-16'), SB-2 (20'-22'), SB-3 (22'-24'), SB-4 (0'-2'), SB-4 (18'-20'), SB-5 (0'-2'), SB-5 (8'-10'), SB-6 (0'-2'), SB-6 (15'-17'), SB-7 (0'-2'), SB-7 (13'-15'), SB-8 (0'-2'), SB-8 (16'-18'), SB-9 (0'-2'), SB-9 (30'-33'), and SB-9 (30'-33') DUP.

Metals and Cyanide
Target metals, excluding antimony, and sodium, were detected in at least one sample analyzed. Of the detected constituents, however, only cobalt, iron, manganese, and thallium were detected above the respective Residential RSLs. Arsenic concentrations in fifteen of the samples also exceeded the Industrial RSL. Detections exceeding Residential and/or Industrial RSLs are discussed in more detail below.

The arsenic values reported in Site soil samples ranged from 3.0 mg/kg (SB-7 (0'-2')) to 24.5 mg/kg (SB-8 (0'-2')). Arsenic was detected above the Residential RSL of 0.68 mg/kg and the Industrial RSL of 3.0 mg/kg in soil samples SB-1 (0'-2') (3.9 mg/kg), SB-1 (14'-16') (4.3 mg/kg), SB-2 (0'-2') (6.8 mg/kg), SB-3(0'-3') (5.1 mg/kg), SB-3 (22'-24') (3.4 mg/kg), SB-4 (18'-20') (6.4 mg/kg), SB-5 (0'-2') (4.4 mg/kg), SB-5 (8'-10') (3.7 mg/kg), SB-6 (0'-2') (4.5 mg/kg), SB-6 (15'-17') (4.8 mg/kg), SB-7 (0'-2') (3.0 mg/kg), SB-8 (0'-2') (24.5 mg/kg), SB-9 (0'-2') (4.9 mg/kg), SB-9 (30'-33') (4.2 mg/kg), and SB-9 (30'-33') DUP (3.6 mg/kg).

Cobalt was detected above the Residential RSL of 1,800 23 mg/kg in sample SB-5 (8'-10') (112 mg/kg).

Iron was detected above the Residential RSL of 55,000 mg/kg in samples SB-1 (14'-16') (73,600 mg/kg), SB-2 (20'-22') (69,300 mg/kg), SB-4 (18'-20') (64,900 mg/kg), SB-5 (0'-2') (64,600 mg/kg), SB-5 (8'-10') (79,900 mg/kg), SB-6 (0'-2') (64,200 mg/kg), SB-8 (0'-2') (62,900 mg/kg), and SB-9 (0'-2') (55,100 mg/kg).

Manganese was detected above the Residential RSL of 1,800 mg/kg in sample SB-5 (8'-10') (5,700 mg/kg).

Thallium was detected above the Residential RSL of 0.78 mg/kg in sample SB-1 (14'-16') (3.5 mg/kg), SB-2 (0'-2') (1.0 mg/kg), SB-2 (20'-22') (3.3 mg/kg),SB-3 (0'-3') (1.5 mg/kg), SB-4 (18'-20') (1.3 mg/kg), SB-5 (8'-10') (5.3 mg/kg), SB-7 (0'-2') (1.1 mg/kg), SB-7 (13'-15') (1.3 mg/kg), SB-8 (16'-18') (2.1 mg/kg), and SB-9 (30'-33') DUP (1.1 mg/kg).

Many elements, including arsenic, iron and cobalt occur naturally in South Carolina soils at concentrations in excess of the RSLs. According to *Smith, D.B., Cannon, W.F., Woodruff, L.G., Solano, Federico, and Ellefsen, K.J., (2014), Geochemical and Mineralogical Maps for Soils of the Conterminous United States: U.S. Geological Survey Open-File Report 2014–1082, 386 p .*, the published background average for arsenic is 1.8 – 4.8 mg/kg, and the published background average for iron is 45,800 – 153,000 mg/kg, the published background average for cobalt in the C horizon is 4.2 – 7.2 mg/kg, the published background average for thallium is 0.5 – 4.3 mg/kg. Background concentration ranges for various metals in the Greenville, SC area, as reported in this study, are presented in Table 1.3.

Based upon review of the above information, it is our opinion that the arsenic (with the exception of SB-8 (0'-2')), iron and thallium concentrations are representative of naturally-occuring conditions in this area of South Carolina and not indicative of anthropogenic impacts.

Cobalt and manganese concentrations in SB-5 (8'-10) were above the Residential RSL. However, based on the nature of the planned reuse (non-residential) our opinion is that concentrations are not consequential.

Arsenic concentration in SB-8 (0'-2') was above the Industrial RSL.

Cyanide
The laboratory analytical results for select samples analyzed indicated no cyanide (total) were detected in the samples analyzed for cyanide.

PCBs
The laboratory analytical results for select samples analyzed indicated no PCBs were detected in the samples analyzed for PCBs.

Pesticides
The laboratory analytical results for select samples analyzed indicated no pesticides were detected in the samples analyzed for pesticides.

4.2 Groundwater Analytical Results

Groundwater analytical data is provided in Tables 2.2 to 2.6. The groundwater quality data is compared to the primary MCLs in the South Carolina Primary Drinking Water Regulations (R.61-58) or, if not specified in R.61-58, to the RSLs for tapwater (as listed in the US EPA RSLs for Chemical Contaminants at Superfund Sites (latest version issued: April 2019) and US EPA MCL-based RSLs. Copies of the laboratory analytical report and chain-of custody are included in Appendix D.

VOCs
No VOCs were detected above their respective DLs in laboratory analytical samples collected from the monitoring wells.

SVOCs
No SVOCs were detected above their respective DLs in laboratory analytical samples collected from the monitoring wells.

Metals and Cyanide
Multiple metals were detected in the groundwater samples. Of these, arsenic, cobalt, iron, lead, manganese, and mercury were reported at concentrations above their respective RSLs. Arsenic was detected above its EPA MCL of 10 µg/L in MW-4, at a concentration of 10.2 µg/L. Cobalt was detected above its EPA Tapwater RSL of 6.0 µg/L in MW-2, MW-3, MW-4, MW-5 and MW-5 DUP at concentrations of 10.9 µg/L, 26.1 µg/L, 23 µg/L, 91.2 µg/L, and 87.4 µg/L respectively. Iron was detected above its EPA Tapwater RSL of 14,000 µg/L in MW-4, at a concentration of 26,700 µg/L. Lead was detected above its EPA MCL of 15 µg/L in MW-4, at a concentration of 22.1 µg/L. Manganese was detected above its EPA Tapwater RSL of 430

µg/L in MW-2, MW-3, MW-4, MW-5 and MW-5 DUP at concentrations of 517 µg/L, 524 µg/L, 739 µg/L, 1590 µg/L, and 1520 µg/L respectively. Although, efforts were made to reduce the presence of aquifer solids in the groundwater samples, it is Terracon's opinion that the reported concentrations of these metals may be attributed to suspended sediment present in the samples and not indicative of anthropogenic effects.

Cyanide was not detected in the groundwater samples.

PCBs
PCBs were not detected in groundwater samples collected from wells MW-1 and MW-2.

Pesticides
Pesticides were not detected in groundwater samples collected from wells MW-1 and MW-2.

4.3 Lithology and Groundwater Flow

The lithology encountered during the soil boring investigation generally consisted of silty sands overlying saprolitic soils and bedrock.

groundwater elevation data ranged from 1010.25 to 1035.94 feet above mean sea level. Based on our review of groundwater elevation data, it appears that groundwater generally flow from the north-northwest and to the southeast across the site. Depth to groundwater varies from 8 to 41 feet bls.

5.0 DATA QUALITY SUMMARY

The Site Assessment Work Plan for this project set forth the procedures and methods for data collection, and specific procedures and adjustments necessary to maintain data quality to support the project decision. This assessment required both field and laboratory checks to monitor conformance to project quality limits.

The laboratory completed validation and verification of laboratory processes and data, and delivered electronic data deliverables (EDDs, i.e. laboratory report) to the Terracon Data Reviewer. The Terracon Data Reviewer evaluated the data in electronic format to minimize potential transcription errors. Once the data assessment was completed, this Data Quality Summary was prepared and reviewed independently from this final report. Once produced and approved, this information was incorporated directly into this document. The laboratory report and the QC information contained therein documents compliance to the Work Plan.

Data qualifiers were used by the contract laboratory when presenting data in the laboratory reports included in Appendix D. These qualifiers are presented at the beginning of each laboratory report.

5.1 Site-Specific Corrective Actions

Due to the short duration of this project's field activities, a field methods audit was not conducted during the fieldwork for this Site. A review of the field notes, sample collection sheets, chain-of-custody records, and the laboratory reports indicates that, during the fieldwork, assessment practices were conducted in a method consistent with the methodology of the Site Assessment Work Plan and relevant Terracon Standard Operating Procedures (TSOPs).

5.2 Quality Control Assessment

To assess whether quality assurance objectives for this project have been achieved, the following QC parameters were considered: precision, accuracy, representativeness, comparability, completeness, and sensitivity.

5.2.1 Precision

Precision is typically evaluated using relative percent difference (RPD). Sample precision was assessed a Duplicate (DUP) sampe of each media. The laboratory analyzed and evaluated Laboratory Control Sample (LCS) and Matrix Spike (MS) duplicates to assess analytical precision.

Data qualifiers and discussions for each method/analyte are included in each lab report. Terracon has reviewed the case narrative and/or relevant QC sections for each laboratory report. In Terracon's opinion, the anomalous RPDs, LCSs and MS/MSDs observed have not likely impacted the decision.

5.2.2 Accuracy

Accuracy is evaluated using a percent recovery measured in spiked and un-spiked samples. Accuracy is a function of the laboratory method, and parameters regarding accuracy are included in the report provided by the laboratory. Laboratory accuracy controls were documented in accordance with the laboratory's QA Manual. Data discussions for each method/analyte are included in the "Case Narrative" sections of each lab report. Terracon has reviewed the case narrative and relevant QC sections for each laboratory report.

Data qualifiers and discussions for each method/analyte are included in each lab report. Terracon has reviewed the case narrative and/or relevant QC sections for each laboratory report, and a summary of additional accuracy issues not included in each lab report is discussed below

Two field blank were collected to evaluate the effects of ambient conditions and sample containers on accuracy. Aluminum (121 µg/L) was detected above the DL in FB-1 and Mercury (0.55 µg/L) was detected above the DL in FB-3. In Terracon's opinion, this detection does not indicate an appreciable impact to accuracy sourced from equipment decontamination.

5.2.3 Representativeness

Terracon has evaluated the representativeness of the Site assessment activities to document the degree to which the sample data accurately and precisely represents a characteristic of a population, parameter variations at a sampling point, or an environmental condition. Review of field methods and procedures indicated that sample collection, handling, and transportation were conducted in accordance with the Work Plan. Review of the analytical results indicates that the analytical data is generally uniform and consistent between sampling points.

Two field blanks were collected to assess ambient field conditions. 1,4-Dichlorobenzene was detected in FB-1 (1.7 µg/L) and FB-2 (1.8 µg/L). In Terracon's opinion, the detections have not caused an appreciable impact to representativeness.

All samples should be considered representative.

5.2.4 Completeness

Samples were collected and analyzed according to the proposed sample schedule and chain-of-custody documentation. Completeness was assessed to be 100%.

5.2.5 Comparability

To produce comparable data, the units specified for analytical results obtained during the field activities are consistent throughout this project and standardized analytical methods have been used for each parameter.

5.2.6 Sensitivity

Sensitivity is an instanced measure of a particular set of sample detection limits against the applicable action level. Sufficient sensitivity implies that for a given analyte, detection limits were low enough to evaluate a "non-detect" versus the action level. Conversely, insufficient sensitivity implies that even though a given analyte may not be detected above an action level, the detection limit is elevated above the action level. In such a case, it is unknown if the analyte is present at the Site above an action level.

Terracon compared the laboratory reported detections and Detection Limits (DLs) versus EPA RSLs for each media.

In Terracon's opinion, the null hypothesis can still be evaluated for all compounds and the overall decision has not been significantly impacted.

5.2.7 Data Usability

Data usability determination is also a part of data evaluation. After data quality has been assessed, and the analytical data has been reviewed and qualifier codes have been applied, these data must be individually identified and assessed for usability. Sample data (both with and without qualifier codes) may be generally spoken of as either qualitative (Level A), quantitative (Level B), or unusable. Level B data is a "higher quality" subset of Level A data; that is, not all Level A data meet Level B acceptability criteria. Obviously, within any matrix, it is likely certain samples may have parameters that require qualifier codes. A discussion of these qualifier codes for each level is provided below if warranted.

5.2.7.1 Qualitative Data – Level A

Qualitative data are often referred to as Level A data. All screening data is considered Level A data. Screening data may not be considered as Level B data, and cannot be used to make Site management decisions. Data in this level may also include "J" coded data. These data are considered to be an estimated quantity, i.e., a presence or absence value. Any sample data receiving an "R" qualifier code, "N" code, "NJ" qualifier, or an unexplained "B" qualifier code was not classified as Level A data and was considered unusable for making Site decisions (none of these codes were identified). Data with a "J" code were not automatically classified as qualitative data only; these data were considered as Level B (quantitative) data depending on bias, and were evaluated on a case by case basis. Data reported with a "U" code can also be classified as Level B data provided sensitivity criteria are met. "U"-qualified data failing to meet sensitivity requirements were not considered for inclusion as Level B data.

All field instrument-derived data was accepted as Level A only and was not considered for inclusion as Level B data.

All analytical data received as part of the analytical packages for this Site were accepted as Level A data. No qualifier codes were identified that exclude a data point as unusable.

5.2.7.2 Quantitative Data – Level B

Data at this level are referred to as Level B data. Only data meeting field and analytical data usability requirements may be classified as Level B data. This means all quality assurance parameters have been satisfied, including quality control and quality assessment. Only data that were found to be analytically valid and passed all criteria for Level A were considered for classification at Level B. These data are considered definitive and may be used for any purpose.

In reviewing the laboratory results, several analytes are reported as detections with "J" data qualifiers, indicating the reported value is an estimate reported within the 95% confidence interval. These compounds were detected above the DL, but below the reporting limit LOQ. The DL is the lowest concentration at which an analyte can be detected in a sample by the particular laboratory method used. "Detected" indicates that the analyte can be distinguished from the blank with reasonable certainty. Results above the LOQ can be distinguished from the blank and fall within applicable standard curves. For the purposes of this assessment, all "J" qualified data are considered acceptable for making Site management decisions as these data are not the sole determinant of "clean." All laboratory-derived data are accepted as Level B data. The data set as a whole can be reconciled against detection limits and/or regulatory criteria (decision error). Qualified data meeting acceptance criteria for sensitivity has been considered against applicable action levels in evaluating extent of impacts. As such, in Terracon's opinion, the decision has not been impacted.

6.0 INVESTIGATION DERIVED WASTES

Ten drums of soil cuttings and three drum of purge/development water and decontamination fluids were containerized on-Site for disposal as non-hazardous wastes.

7.0 CONCLUSIONS

Based on the scope of services described in this report and subject to the limitations described herein, Terracon concludes the following:

- Based on our review of groundwater elevation data, it appears that groundwater generally flow from the north-northwest and to the southeast across the site. Depth to groundwater varies from 8 to 41 feet bls.

- The lithology encountered during the soil boring investigation generally consisted of silty sands overlying saprolitic soils and bedrock.

- No VOCs were detected in the soil samples collected at the surface (0-1 feet) and subsurface (greater than 2' bgs) above the applicable Residential and Industrial RSLs.

- No SVOCs were detected in the soil samples collected at the surface (0-1 feet) and subsurface (greater than 2' bgs) above the applicable Residential and Industrial RSLs.

- The following metals were detected were detected above their respective Residential RSLs in surface and/or subsurface soil samples: cobalt, iron, manganese, and thallium were detected above the respective Residential RSLs. Arsenic concentrations

in fifteen of the samples also exceeded the Industrial RSL. It is Terracon's opinion that the detections for iron and thallium are the result of naturally occurring conditions and not former facility operations.

  - Cobalt and manganese concentrations in SB-5 (8'-10) were above the Residential RSL, but below the Industrial RSL, based on the nature of the planned reuse (non-residential) our opinion is that concentrations are not consequential.

  - Arsenic concentration in SB-8 (0'-2') was above the Industrial RSL.

- No pesticides or PCBs were detected in soil samples collected from the Site.

- No VOCs were detected above their respective DLs in laboratory analytical samples collected from the monitoring wells.

- No SVOCs were detected above their respective DLs in laboratory analytical samples collected from the monitoring wells.

- Multiple metals were detected in the groundwater samples. Of these, arsenic, cobalt, iron, lead, manganese, and mercury were reported at concentrations above their respective RSLs. Arsenic was detected above its EPA MCL of 10 µg/L in MW-4, at a concentration of 10.2 µg/L. Cobalt was detected above its EPA Tapwater RSL of 6.0 µg/L in MW-2, MW-3, MW-4, MW-5 and MW-5 DUP at concentrations of 10.9 µg/L, 26.1 µg/L, 23 µg/L, 91.2 µg/L, and 87.4 µg/L respectively. Iron was detected above its EPA Tapwater RSL of 14,000 µg/L in MW-4, at a concentration of 26,700 µg/L. Lead was detected above its EPA MCL of 15 µg/L in MW-4, at a concentration of 22.1 µg/L. Manganese was detected above its EPA Tapwater RSL of 430 µg/L in MW-2, MW-3, MW-4, MW-5 and MW-5 DUP at concentrations of 517 µg/L, 524 µg/L, 739 µg/L, 1590 µg/L, and 1520 µg/L respectively. Although, efforts were made to reduce the presence of aquifer solids in the groundwater samples, it is Terracon's opinion that the reported concentrations of these metals may be attributed to suspended sediment present in the samples and not indicative of anthropogenic effects.

- Cyanide was not detected in the groundwater samples.

- PCBs were not detected in groundwater samples collected from wells MW-1 and MW-2.

- Pesticides were not detected in groundwater samples collected from wells MW-1 and MW-2.

- Based on available information supplied by SCDHEC, physical observations and prior survey review, Two private drinking water supply wells or irrigation/non-drinking water wells were identified within their designated search radius of the Property.

8.0 RECOMMENDATIONS

Based on the scope of services performed during this assessment, assessment findings, and proposed Site usage, it is Terracon's opinion that further soil and groundwater investigation of the Property, relative to the findings presented herein, is not warranted at this time.

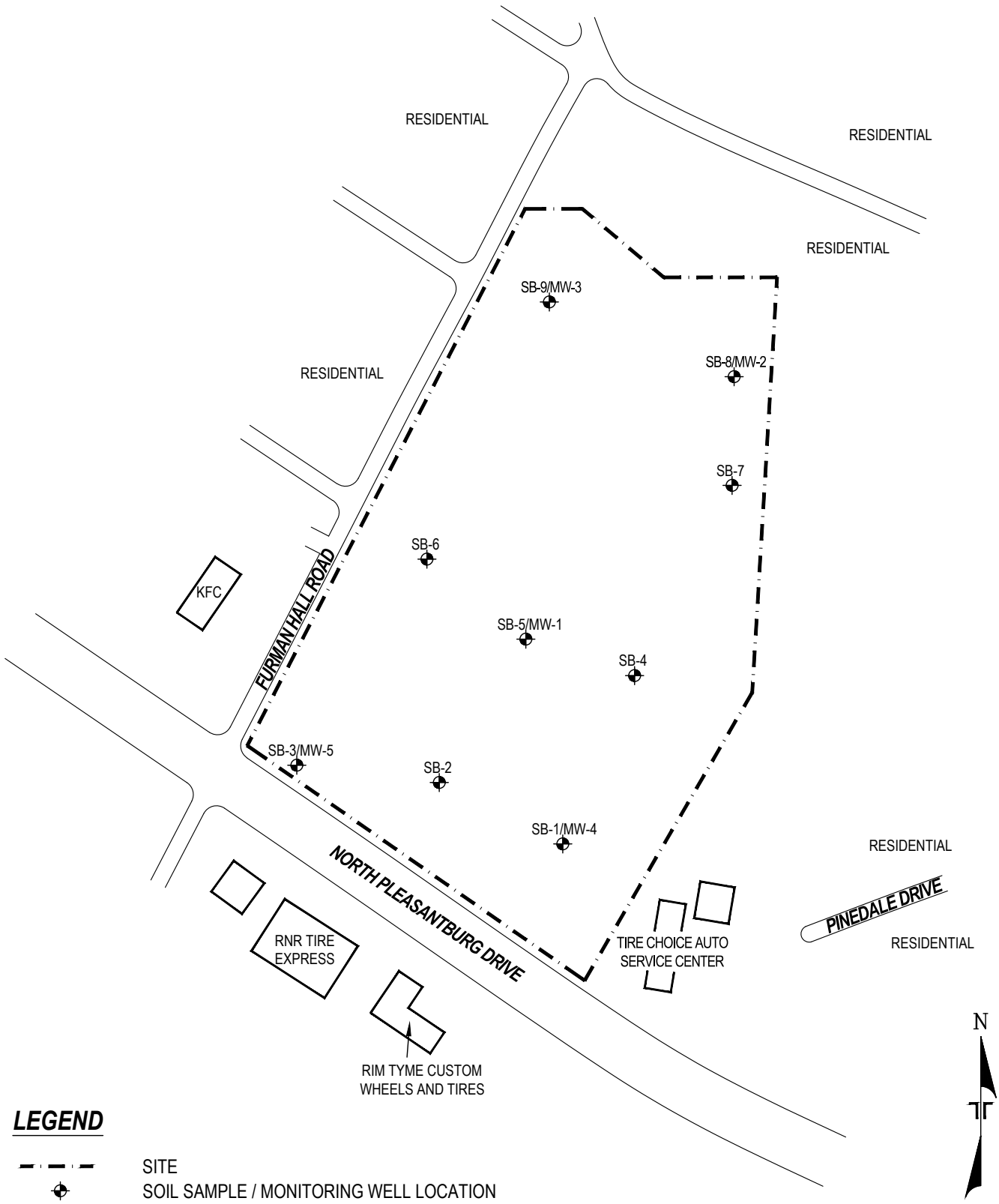
Terracon further recommends that, a soil management plan be developed to address the impacted soils identified in this assessment.

9.0 LIMITATIONS

Findings, conclusions and recommendations resulting from these services are based upon information derived from the on-Site activities and other services performed under this scope of work; such information is subject to change over time. Certain indicators of the presence of hazardous substances, petroleum products, or other constituents may have been latent, inaccessible, unobservable, undetectable or not present during these services. We cannot represent that the Site contains no hazardous substances, toxic materials, petroleum products, or other latent conditions beyond those identified during this VCC Site Assessment. Subsurface conditions may vary from those encountered at specific borings or wells or during other surveys, tests, assessments, investigations or exploratory services. The data, interpretations, findings, and our recommendations are based solely upon data obtained at the time and within the scope of these services.

APPENDIX A

FIGURES



LEGEND

SITE

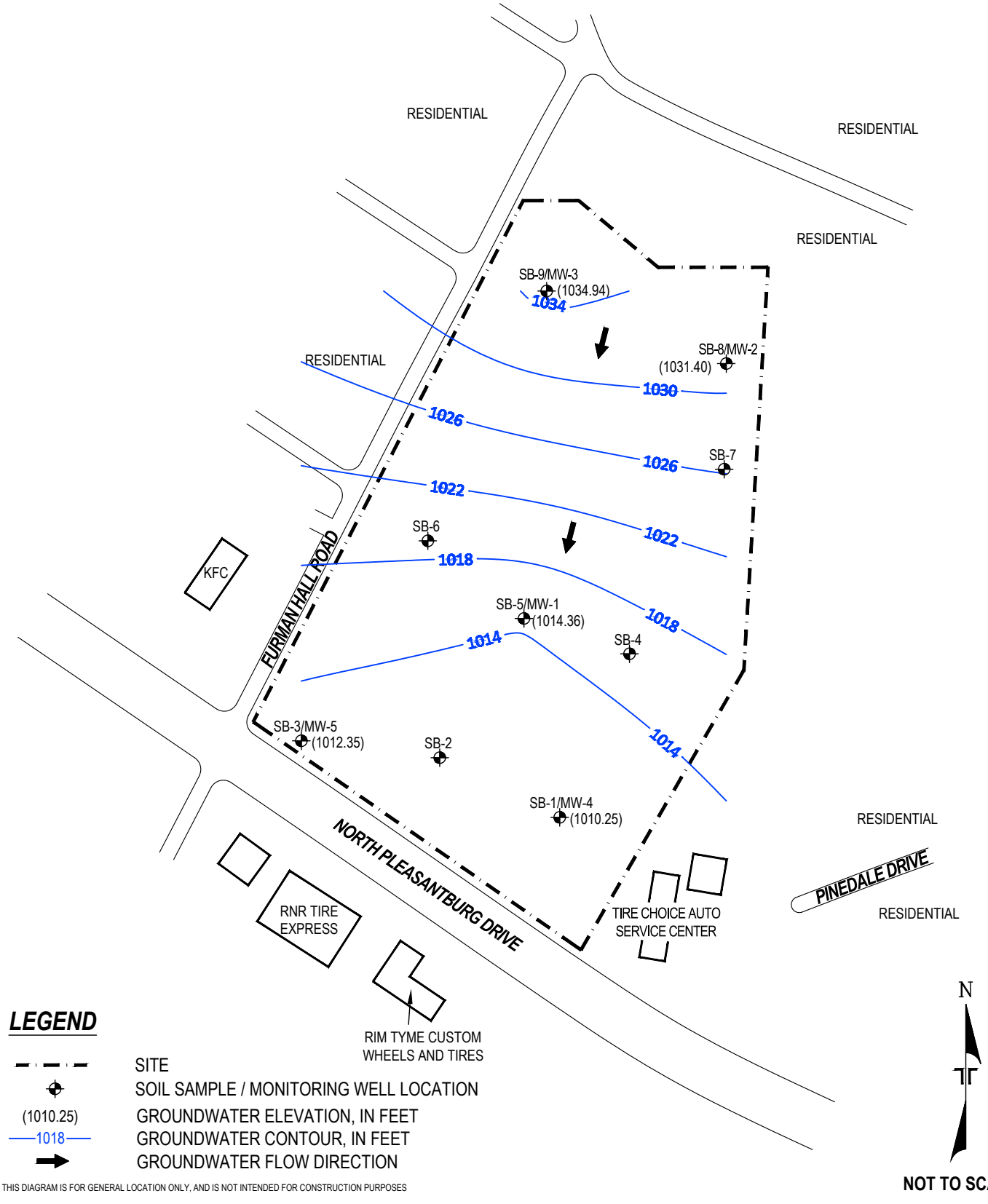
SOIL SAMPLE / MONITORING WELL LOCATION

THIS DIAGRAM IS FOR GENERAL LOCATION ONLY, AND IS NOT INTENDED FOR CONSTRUCTION PURPOSES

NOT TO SCALE

Project Mngr: TT	Project No. 86187217-2	Terracon Consulting Engineers and Scientists	SOIL SAMPLE AND MONITORING WELL LOCATION DIAGRAM
Drawn By: RLW	Scale: AS SHOWN		VCC - SITE INVESTIGATION
Checked By: TT/MRF	File No. 86187217-2-2		CHERRYDALE ON FURMAN HALL ROAD
Approved By: TT	Date: APRIL 2021	72 Pointe Circle Greenville, SC 29615 (864) 292-2901 (864) 292-6361	FURMAN HALL ROAD GREENVILLE, SC

EXHIBIT 2



Project Mngr: TT	Project No. 86187217-2	Terracon Consulting Engineers and Scientists	POTENTIOMETRIC MAP	EXHIBIT
Drawn By: RLW	Scale: AS SHOWN		VCC - SITE INVESTIGATION CHERRYDALE ON FURMAN HALL ROAD FURMAN HALL ROAD GREENVILLE, SC	3
Checked By: TT/MRF	File No. 86187217-2-3			
Approved By: TT	Date: APRIL 2021	72 Pointe Circle (864) 292-2901 Greenville, SC 29615 (864) 292-6361		

APPENDIX B

TABLES

TABLE 1.1
SUMMARY OF SOIL ANALYTICAL DATA - VOCs
CHERRYDALE (WILLIAMS CHEVY) VCC
GREENVILLE, SOUTH CAROLINA

Cas#	Parameter	EPA RSLs		WC-SB-1	WC-SB-1	WC-SB-2	WC-SB-2	WC-SB-3	WC-SB-4	WC-SB-5	WC-SB-6	WC-SB-7	WC-SB-8	WC-SB-9	WC-SB-9 DUP
		Residential	Industrial	0-2 ft bgs 2/22/2021	14-16 ft bgs 2/22/2021	0-2 ft bgs 2/23/2021	20-22 ft bgs 2/22/2021	22-24 ft bgs 2/22/2021	18-20 ft bgs 2/22/2021	8-10 ft bgs 2/22/2021	15-17 ft bgs 2/22/2021	13-15 ft bgs 2/22/2021	16-18 ft bgs 2/22/2021	30-33 ft bgs 2/22/2021	30-33 ft bgs 2/22/2021
Volatile Organic Compounds (VOCs) by EPA Method 8260D - mg/kg															
71-55-6	1,1,1-Trichloroethane	8100	36000	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
79-34-5	1,1,2,2-Tetrachloroethane	0.60	2.7	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
79-00-5	1,1,2-Trichloroethane	1.1	5.0	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
76-13-1	1,1,2-Trichlorotrifluoroethane	6700.0	28000	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
75-34-3	1,1-Dichloroethane	4	16	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
75-35-4	1,1-Dichloroethene	230	1000	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
87-61-6	1,2,3-Trichlorobenzene	63.0000	930.000	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
120-82-1	1,2,4-Trichlorobenzene	24.000	110.00	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
96-12-8	1,2-Dibromo-3-chloropropane	0	0	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
106-93-4	1,2-Dibromoethane (EDB)	0.04	0.2	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
95-50-1	1,2-Dichlorobenzene	1800.0	9300	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
107-06-2	1,2-Dichloroethane	0	2	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
78-87-5	1,2-Dichloropropane	2.5	11	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
541-73-1	1,3-Dichlorobenzene	NE	NE	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
106-46-7	1,4-Dichlorobenzene	3	11	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
123-91-1	1,4-Dioxane (p-Dioxane)	5	24	<0.232	<0.208	<0.191	<0.216	<0.202	<0.208	<0.233	<0.222	<0.166	<0.152	<0.193	<0.209
78-93-3	2-Butanone (MEK)	27000	190000	<0.155	<0.139	<0.127	<0.144	<0.134	<0.139	<0.156	<0.148	<0.110	<0.101	<0.129	<0.139
591-78-6	2-Hexanone	200.0	1300.0	<0.0775	<0.0694	<0.0637	<0.0719	<0.0672	<0.0695	<0.0778	<0.0739	<0.0552	<0.0507	<0.0643	<0.0696
108-10-1	4-Methyl-2-pentanone (MIBK)	33000.00	140000.0	<0.0775	<0.0694	<0.0637	<0.0719	<0.0672	<0.0695	<0.0778	<0.0739	<0.0552	<0.0507	<0.0643	<0.0696
67-64-1	Acetone	61000	670000	<0.155	<0.139	<0.127	<0.144	<0.134	<0.139	<0.156	<0.148	<0.110	<0.101	<0.129	<0.139
71-43-2	Benzene	1.2	5	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
74-97-5	Bromochloromethane	150	630	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
75-27-4	Bromodichloromethane	0.29	1.3	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
75-25-2	Bromoform	19	86	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
74-83-9	Bromomethane	7	30	<0.0155	<0.0139	<0.0127	<0.0144	<0.0134	<0.0139	<0.0156	<0.0148	<0.0110	<0.0101	<0.0129	<0.0139
75-15-0	Carbon disulfide	770.00	3500.0	<0.0155	<0.0139	<0.0127	<0.0144	<0.0134	<0.0139	<0.0156	<0.0148	<0.0110	<0.0101	<0.0129	<0.0139
56-23-5	Carbon tetrachloride	1	3	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
108-90-7	Chlorobenzene	280	1300	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
75-00-3	Chloroethane	14000	57000	<0.0155	<0.0139	<0.0127	<0.0144	<0.0134	<0.0139	<0.0156	<0.0148	<0.0110	<0.0101	<0.0129	<0.0139
67-66-3	Chloroform	0	1	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
74-87-3	Chloromethane	110.0	460	<0.0155	<0.0139	<0.0127	<0.0144	<0.0134	<0.0139	<0.0156	<0.0148	<0.0110	<0.0101	<0.0129	<0.0139
110-82-7	Cyclohexane	6500	27000	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
124-48-1	Dibromochloromethane	8.3	39	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
75-71-8	Dichlorodifluoromethane	87	370	<0.0155	<0.0139	<0.0127	<0.0144	<0.0134	<0.0139	<0.0156	<0.0148	<0.0110	<0.0101	<0.0129	<0.0139
100-41-4	Ethylbenzene	6	25	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
98-82-8	Isopropylbenzene (Cumene)	1900	9900	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
79-20-9	Methyl acetate	78000	1200000	<0.0155	<0.0139	<0.0127	<0.0144	<0.0134	<0.0139	<0.0156	<0.0148	<0.0110	<0.0101	<0.0129	<0.0139
1634-04-4	Methyl-tert-butyl ether	47	210	<0.0077	<0.0069	<0.0064	**0.0093**	<0.0067	**0.0078**	**0.0089**	<0.0074	<0.0055	<0.0051	<0.0064	**0.0088**
108-87-2	Methylcyclohexane	NE	NE	<0.0155	<0.0139	<0.0127	<0.0144	<0.0134	<0.0139	<0.0156	<0.0148	<0.0110	<0.0101	<0.0129	<0.0139
75-09-2	Methylene Chloride	57	1000	<0.0310	<0.0278	<0.0255	<0.0288	<0.0269	<0.0278	<0.0311	<0.0296	<0.0221	<0.0203	<0.0257	<0.0278
100-42-5	Styrene	6000	35000	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
127-18-4	Tetrachloroethene	24	100	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
108-88-3	Toluene	4900	47000	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
79-01-6	Trichloroethene	1	6	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
75-69-4	Trichlorofluoromethane	23000	350000	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
75-01-4	Vinyl chloride	0	2	<0.0155	<0.0139	<0.0127	<0.0144	<0.0134	<0.0139	<0.0156	<0.0148	<0.0110	<0.0101	<0.0129	<0.0139
156-59-2	cis-1,2-Dichloroethene	160.00	2300.0	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
10061-01-5	cis-1,3-Dichloropropene	NE	NE	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
179601-23-1	m&p-Xylene	NE	NE	<0.0155	<0.0139	<0.0127	<0.0144	<0.0134	<0.0139	<0.0156	<0.0148	<0.0110	<0.0101	<0.0129	<0.0139
95-47-6	o-Xylene	650.00	2800.0	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
156-60-5	trans-1,2-Dichloroethene	70	300	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070
10061-02-6	trans-1,3-Dichloropropene	NE	NE	<0.0077	<0.0069	<0.0064	<0.0072	<0.0067	<0.0069	<0.0078	<0.0074	<0.0055	<0.0051	<0.0064	<0.0070

EPA RSLs United States Environmental Protection Agency Regional Screening Levels for Soil (November 2020)
NE: Value Not Established
ft bgs: feet below ground surface (sample depth)
mg/kg: milligram per kilogram
Bolded: Value greater than detection limit
J: Estimated value below the reporting limit

TABLE 1.2
SUMMARY OF SOIL ANALYTICAL DATA - SVOCs
CHERRYDALE (WILLIAMS CHEVY) VCC
GREENVILLE, SOUTH CAROLINA

Cas#	Parameter	EPA RSLs		WC-SB-1 0-2 ft bgs 2/22/2021	WC-SB-1 14-16 ft bgs 2/22/2021	WC-SB-2 0-2 ft bgs 2/23/2021	WC-SB-2 20-22 ft bgs 2/22/2021	WC-SB-3 0-2 ft bgs 2/22/2021	WC-SB-3 22-24 ft bgs 2/22/2021	WC-SB-4 0-2 ft bgs 2/22/2021	WC-SB-4 18-20 ft bgs 2/22/2021	WC-SB-5 0-2 ft bgs 2/22/2021	WC-SB-5 8-10 ft bgs 2/22/2021	WC-SB-6 0-2 ft bgs 2/22/2021	WC-SB-6 15-17 ft bgs 2/22/2021	WC-SB-7 0-2 ft bgs 2/22/2021	WC-SB-7 13-15 ft bgs 2/22/2021	WC-SB-8 0-2 ft bgs 2/22/2021	WC-SB-8 16-18 ft bgs 2/22/2021	WC-SB-9 0-2 ft bgs 2/22/2021	WC-SB-9 30-33 ft bgs 2/22/2021	WC-SB-9 DUP 30-33 ft bgs 2/22/2021
		Residential	Industrial																			
Semi-Volatile Organic Compounds (SVOCs) and SIM Polynuclear Aromatic Hydrocarbons (PAHs) by EPA Method 8270D - mg/kg																						
95-94-3	1,2,4,5-Tetrachlorobenzene	23	350	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
90-12-0	1-Methylnaphthalene	18	73	<0.0129	<0.0121	<0.0119	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
108-60-1	2,2'-Oxybis(1-chloropropane)	3100	47000	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
58-90-2	2,3,4,6-Tetrachlorophenol	1900	25000	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
95-95-4	2,4,5-Trichlorophenol	6300	82000	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
88-06-2	2,4,6-Trichlorophenol	49.0	210	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
120-83-2	2,4-Dichlorophenol	190.00	2500.0	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
105-67-9	2,4-Dimethylphenol	1300.0	16000	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
51-28-5	2,4-Dinitrophenol	130	1600	<2.12	<2.04	<2.00	<2.12	<1.97	<2.11	<2.00	<2.00	<2.31	<2.18	<2.07	<2.17	<1.91	<2.04	<1.99	<2.00	<2.14	<2.02	<2.04
121-14-2	2,4-Dinitrotoluene	2	7	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
606-20-2	2,6-Dinitrotoluene	0	2	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
91-58-7	2-Chloronaphthalene	4800.00	60000.0	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
95-57-8	2-Chlorophenol	390	5800	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
91-57-6	2-Methylnaphthalene	240	3000	<0.0129	<0.0121	<0.0119	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
95-48-7	2-Methylphenol(o-Cresol)	3200.0	41000	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
88-74-4	2-Nitroaniline	630.0	8000.0	<2.12	<2.04	<2.00	<2.12	<1.97	<2.11	<2.00	<2.00	<2.31	<2.18	<2.07	<2.17	<1.91	<2.04	<1.99	<2.00	<2.14	<2.02	<2.04
88-75-5	2-Nitrophenol	NE	NE	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
15831-10-4	3&4-Methylphenol(m&p Cresol)	NE	NE	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
91-94-1	3,3'-Dichlorobenzidine	1	5	<0.847	<0.814	<0.798	<0.848	<0.790	<0.845	<0.798	<0.801	<0.924	<0.872	<0.828	<0.866	<0.764	<0.816	<0.797	<0.798	<0.854	<0.808	<0.817
99-09-2	3-Nitroaniline	NE	NE	<2.12	<2.04	<2.00	<2.12	<1.97	<2.11	<2.00	<2.00	<2.31	<2.18	<2.07	<2.17	<1.91	<2.04	<1.99	<2.00	<2.14	<2.02	<2.04
534-52-1	4,6-Dinitro-2-methylphenol	5	99	<0.847	<0.814	<0.798	<0.848	<0.790	<0.845	<0.798	<0.801	<0.924	<0.872	<0.828	<0.866	<0.764	<0.816	<0.797	<0.798	<0.854	<0.808	<0.817
101-55-3	4-Bromophenylphenyl ether	NE	NE	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
59-50-7	4-Chloro-3-methylphenol	6300	82000	<0.847	<0.814	<0.798	<0.848	<0.790	<0.845	<0.798	<0.801	<0.924	<0.872	<0.828	<0.866	<0.764	<0.816	<0.797	<0.798	<0.854	<0.808	<0.817
106-47-8	4-Chloroaniline	3	11	<0.847	<0.814	<0.798	<0.848	<0.790	<0.845	<0.798	<0.801	<0.924	<0.872	<0.828	<0.866	<0.764	<0.816	<0.797	<0.798	<0.854	<0.808	<0.817
7005-72-3	4-Chlorophenylphenyl ether	NE	NE	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
100-01-6	4-Nitroaniline	27.00	110.0	<0.847	<0.814	<0.798	<0.848	<0.790	<0.845	<0.798	<0.801	<0.924	<0.872	<0.828	<0.866	<0.764	<0.816	<0.797	<0.798	<0.854	<0.808	<0.817
100-02-7	4-Nitrophenol	NE	NE	<2.12	<2.04	<2.00	<2.12	<1.97	<2.11	<2.00	<2.00	<2.31	<2.18	<2.07	<2.17	<1.91	<2.04	<1.99	<2.00	<2.14	<2.02	<2.04
83-32-9	Acenaphthene	3600	45000	<0.0129	<0.0121	<0.0119	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
208-96-8	Acenaphthylene	NE	NE	<0.0129	<0.0121	<0.0119	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
98-86-2	Acetophenone	7800	120000	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
120-12-7	Anthracene	18000	230000	<0.0129	<0.0121	<0.0119	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
1912-24-9	Atrazine	2	10	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
100-52-7	Benzaldehyde	170.0	820.0	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
56-55-3	Benzo(a)anthracene	1	21	<0.0129	<0.0121	**0.0177**	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
50-32-8	Benzo(a)pyrene	0.1	2	<0.0129	<0.0121	**0.0202**	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
205-99-2	Benzo(b)fluoranthene	1	21	<0.0129	<0.0121	**0.0227**	<0.0126	**0.0208**	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
191-24-2	Benzo(g,h,i)perylene	NE	NE	<0.0129	<0.0121	<0.0119	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
207-08-9	Benzo(k)fluoranthene	11.0	210	<0.0129	<0.0121	<0.0119	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
92-52-4	Biphenyl (Diphenyl)	47	200	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
85-68-7	Butylbenzylphthalate	290	1200	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
105-60-2	Caprolactam	31000	400000	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
86-74-8	Carbazole	NE	NE	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
218-01-9	Chrysene	110	2100	<0.0129	<0.0121	**0.0204**	<0.0126	**0.0161**	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
84-74-2	Di-n-butylphthalate	6300.0	82000	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
117-84-0	Di-n-octylphthalate	630	8200	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
53-70-3	Dibenz(a,h)anthracene	0	2	<0.0129	<0.0121	<0.0119	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
132-64-9	Dibenzofuran	78.0	1200.0	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
84-66-2	Diethylphthalate	51000	660000	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
131-11-3	Dimethylphthalate	NE	NE	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
206-44-0	Fluoranthene	2400	30000	<0.0129	<0.0121	**0.039**	<0.0126	**0.0252**	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
86-73-7	Fluorene	2400	30000	<0.0129	<0.0121	<0.0119	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
87-68-3	Hexachloro-1,3-butadiene	1	5	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
118-74-1	Hexachlorobenzene	0	1	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
77-47-4	Hexachlorocyclopentadiene	2	8	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
67-72-1	Hexachloroethane	2	8	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
193-39-5	Indeno(1,2,3-cd)pyrene	1	21	<0.0129	<0.0121	<0.0119	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
78-59-1	Isophorone	570	2400	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
621-64-7	N-Nitroso-di-n-propylamine	0.1	0.3	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
86-30-6	N-Nitrosodiphenylamine	110.0	470.0	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
91-20-3	Naphthalene	2.0	8.8	<0.0129	<0.0121	<0.0119	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
98-95-3	Nitrobenzene	5.1	22.0	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
87-86-5	Pentachlorophenol	1	4	<0.847	<0.814	<0.798	<0.848	<0.790	<0.845	<0.798	<0.801	<0.924	<0.872	<0.828	<0.866	<0.764	<0.816	<0.797	<0.798	<0.854	<0.808	<0.817
85-01-8	Phenanthrene	NE	NE	<0.0129	<0.0121	**0.0208**	<0.0126	<0.0123	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
108-95-2	Phenol	19000	250000	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
129-00-0	Pyrene	1800.0	23000	<0.0129	<0.0121	**0.0301**	<0.0126	**0.021**	<0.0128	<0.0119	<0.0123	<0.0141	<0.0130	<0.0125	<0.0135	<0.0115	<0.0120	<0.0124	<0.0119	<0.0129	<0.0122	<0.0125
111-91-1	bis(2-Chloroethoxy)methane	190.0	2500	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
111-44-4	bis(2-Chloroethyl) ether	0.2	1.0	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409
117-81-7	bis(2-Ethylhexyl)phthalate	39	160	<0.424	<0.407	<0.399	<0.424	<0.395	<0.422	<0.399	<0.401	<0.462	<0.436	<0.414	<0.433	<0.382	<0.408	<0.398	<0.399	<0.427	<0.404	<0.409

EPA RSLs United States Environmental Protection Agency Regional Screening Levels for Soil (November 2020)
NE: Value Not Established
ft bgs: feet below ground surface (sample depth)
mg/kg: milligram per kilogram
Bolded: Value greater than detection limit
J: Estimated value below the reporting limit

TABLE 1.3
SUMMARY OF SOIL ANALYTICAL DATA -TAL Metals and Cyanide
CHERRYDALE (WILLIAMS CHEVY) VCC
GREENVILLE, SOUTH CAROLINA

Cas#	Parameter	EPA RSLs		Published Background*	WC-SB-1 0-2 ft bgs 2/22/2021	WC-SB-1 14-16 ft bgs 2/22/2021	WC-SB-2 0-2 ft bgs 2/23/2021	WC-SB-2 20-22 ft bgs 2/22/2021	WC-SB-3 0-2 ft bgs 2/22/2021	WC-SB-3 22-24 ft bgs 2/22/2021	WC-SB-4 0-2 ft bgs 2/22/2021	WC-SB-4 18-20 ft bgs 2/22/2021	WC-SB-5 0-2 ft bgs 2/22/2021	WC-SB-5 8-10 ft bgs 2/22/2021	WC-SB-6 0-2 ft bgs 2/22/2021	WC-SB-6 15-17 ft bgs 2/22/2021	WC-SB-7 0-2 ft bgs 2/22/2021	WC-SB-7 13-15 ft bgs 2/22/2021	WC-SB-8 0-2 ft bgs 2/22/2021	WC-SB-8 16-18 ft bgs 2/22/2021	WC-SB-9 0-2 ft bgs 2/22/2021	WC-SB-9 30-33 ft bgs 2/22/2021	WC-SB-9 DUP 30-33 ft bgs 2/22/2021
		Residential	Industrial																				
Target Analyte List (TAL) Metals via EPA Methods 6020 and 7473 - mg/kg																							
7429-90-5	Aluminum	77000	1100000	83,000-186,000	**39000**	**52800**	**57600**	**58600**	**51700**	**28700**	**38900**	**49400**	**30400**	**39500**	**25700**	**18300**	**22500**	**21200**	**58000**	**33400**	**51600**	**24500**	**23700**
7440-36-0	Antimony	31	470	0.18 - 0.31	<2.7	<2.3	<2.3	<2.2	<2.2	<2.2	<10.9	<2.1	<2.4	<2.7	<2.3	<2.3	<1.9	<2.2	<10.8	<2.1	<2.7	<2.4	<2.4
7440-38-2	Arsenic	0.68	3.0	1.8 - 4.8	**3.9**	**4.3**	**6.8**	<2.2	**5.1**	**3.4**	<10.9	**6.4**	**4.4**	**3.7**	**4.5**	**4.8**	**3**	<2.2	**24.5**	<2.1	**4.9**	**4.2**	**3.6**
7440-39-3	Barium	15000	220000	443 - 743	**505**	**1040**	**1090**	**724**	**459**	**271**	**1370**	**1180**	**254**	**754**	**24.3**	**66.8**	**306**	**360**	**2600**	**1330**	**36.1**	**550**	**447**
7440-41-7	Beryllium	160	2300	1.4 - 1.6	**1.9**	**4.1**	**4**	**2.6**	**2.4**	**1.8**	**3.8**	**3.8**	**2.3**	**3.8**	**1.1**	**1.4**	**1.4**	**1.9**	**7.4**	**3.4**	**0.73**	**1.3**	**1.1**
7440-43-9	Cadmium	71	980	<0.1 - 0.1	<0.11	<0.093	<0.092	<0.090	**0.17**	<0.087	<0.44	<0.083	<0.098	<0.11	<0.091	<0.090	<0.078	<0.090	<0.43	<0.083	<0.11	<0.097	<0.098
7440-70-2	Calcium	NE	NE	400 - 1,700	**293**	**49.6**	**1140**	**31.9**	**882**	**24**	**249**	**133**	**49.7**	**33.1**	**58.4**	<22.5	**87.2**	**49.2**	**581**	**286**	**139**	<121	**35.7**
7440-47-3	Chromium	NE	NE	35 - 49	**40.4**	**126**	**30.1**	**91.6**	**32**	**6.2**	**100**	**99**	**36.3**	**76.8**	**55.2**	**10.6**	**24.5**	**36.1**	**74.7**	**0.96**	**35.2**	**9**	**9.3**
7440-48-4	Cobalt	23	350	4.2-7.2	**9.6**	**13.5**	**19**	**16.1**	**14.5**	**3.9**	**17.9**	**17.4**	**3.7**	**112**	**2.3**	**8.9**	**4.6**	**10.2**	**22.5**	**10.7**	**1.9**	**6.1**	**4.9**
7440-50-8	Copper	3100	47000	21.0 - 35.1	**21.5**	**113**	**22.4**	**38.1**	**18.3**	**13.3**	<21.8	**32.3**	**31.8**	**95.6**	**19**	**13.2**	**17.5**	**19.4**	<21.6	<4.1	**26.2**	<4.9	<4.9
7439-89-6	Iron	55000	820000	45,800-153,000	**47200**	**73600**	**47100**	**69300**	**39300**	**19300**	**33200**	**64900**	**64600**	**79900**	**64200**	**30900**	**31300**	**31100**	**62900**	**38300**	**55100**	**33800**	**31400**
7439-92-1	Lead	400	800	18.3 - 681	**33.2**	**30.8**	**26.2**	**34.9**	**37.6**	**54**	**21.4**	**26.5**	**43**	**139**	**33.3**	**15.8**	**24.3**	**34.2**	**14.3**	**12.5**	**30.4**	**20.6**	**19.3**
7439-95-4	Magnesium	NE	NE	1,200-3,700	**5540**	**19700**	**14300**	**15400**	**6180**	**2550**	**21100**	**22200**	**1800**	**7350**	**304**	**178**	**5120**	**6840**	**34200**	**20800**	**445**	**7230**	**6540**
7439-96-5	Manganese	1800	26000	159 - 238	**223**	**602**	**359**	**409**	**338**	**118**	**492**	**476**	**147**	**5700**	**77.9**	**71.5**	**182**	**267**	**730**	**512**	**58.5**	**258**	**210**
7440-02-0	Nickel	1500	22000	16.9 - 22.9	**19.5**	**18.8**	**25**	**39.8**	**20.7**	**5.1**	**70.1**	**54.8**	**11.1**	**56.5**	**5.5**	**4.3**	**10.8**	**21.4**	**69.2**	**12**	**8.3**	**13.5**	**11.1**
7440-09-7	Potassium	NE	NE	8,800 -13,600	**7150**	**26400**	**16400**	**23700**	**7950**	**3910**	**19600**	**31000**	**2670**	**14000**	<456	<451	**10600**	**11200**	**28500**	**21800**	<530	**10300**	**8020**
7782-49-2	Selenium	390	5800	0.4 - 7.5	**1.2**	**1.5**	<0.92	<0.90	<0.87	<0.87	<4.4	<0.83	**1.8**	<1.1	**2**	<0.90	<0.78	**1.1**	<4.3	<0.83	**2.5**	<0.97	<0.98
7440-22-4	Silver	390	5800	<1	**0.68**	<0.46	<0.46	<0.45	<0.43	<0.44	<2.2	<0.42	<0.49	<0.55	<0.46	<0.45	<0.39	<0.45	<2.2	<0.41	<0.53	<0.49	<0.49
7440-23-5	Sodium	NE	NE	500 - 1,800	<533	<463	<2300	<449	<435	<437	<2180	<416	<488	<549	<456	<451	<390	<448	<2160	<2060	<530	<2430	<490
7440-28-0	Thallium	0.78	12	0.5-4.3	<1.1	**3.5**	**1**	**3.3**	**1.5**	<0.87	<4.4	**1.3**	<0.98	**5.3**	<0.91	<0.90	**1.1**	**1.3**	<4.3	**2.1**	<1.1	<0.97	**1.1**
7440-62-2	Vanadium	390	5800	85-128	**91**	**184**	**83.8**	**128**	**64.7**	**28.1**	**94.8**	**105**	**115**	**102**	**111**	**21**	**43.4**	**54**	**141**	**70.7**	**97.1**	**72.4**	**65.5**
7440-66-6	Zinc	23000	350000	46 - 54	**57.7**	**137**	**94**	**140**	**91.3**	**33.5**	**104**	**126**	**36.8**	**110**	**8.6**	**4.5**	**57.9**	**73.5**	**195**	**85.6**	**24.3**	**51.1**	**44.5**
7439-97-6	Mercury	11	46	0.03-0.05	**0.035**	<0.0026	**0.000062**	<0.0025	**0.03**	<0.0030	<0.0022	<0.0031	**0.036**	**0.009**	**0.03**	**0.0026**	**0.0043**	<0.0039	**0.016**	<0.0022	**0.05**	<0.0047	<0.0024
Cyanide via EPA Method 9014																							
57-12-5	Cyanide, Total	23	150	--	<0.35	<0.28	<0.34	<0.27	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	<0.34	<0.27

EPA RSLs United States Environmental Protection Agency Regional Screening Levels for Soil (November 2020)
NE: Value Not Established
NA: Not Analyzed
ft bgs: feet below ground surface (sample depth)
mg/kg: milligram per kilogram
Bolded: Value greater than detection limit
J: Estimated value below the reporting limit
* Published background concentration ranges for C-horizon soils in the site vicinity from: Smith, D.B.,et al., 2019, Geochemical and mineralogical maps, with interpretation, for soils of the conterminous United States: U.S. Geological Survey Scientific Investigations Report 2017-5118, https://doi.org/10.3133/sir20175118

TABLE 1.4
SUMMARY OF SOIL ANALYTICAL DATA - Pesticides and PCBs
CHERRYDALE (WILLIAMS CHEVY) VCC
GREENVILLE, SOUTH CAROLINA

Cas#	Parameter	EPA RSLs		WC-SB-1 0-2 ft bgs 2/22/2021		WC-SB-1 14-16 ft bgs 2/22/2021		WC-SB-2 0-2 ft bgs 2/23/2021		WC-SB-2 20-22 ft bgs 2/22/2021		WC-SB-9 30-33 ft bgs 2/22/2021		WC-SB-9 DUP 30-33 ft bgs 2/22/2021	
		Residential	Industrial												
Pesticides via EPA Method 8081B - mg/kg															
72-54-8	4,4'-DDD	1.9	9.6	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
72-55-9	4,4'-DDE	2.0	9.3	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
50-29-3	4,4'-DDT	1.9	8.5	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
309-00-2	Aldrin	0.039	0.18	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
57-74-9	Chlordane (Technical)	NE	NE	<0.0090		<0.0085		<0.0085		<0.0089		<0.0085		<0.0086	
60-57-1	Dieldrin	0.0	0.1	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
959-98-8	Endosulfan I	NE	NE	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
33213-65-9	Endosulfan II	NE	NE	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
1031-07-8	Endosulfan sulfate	380.000	4900.00	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
72-20-8	Endrin	19.0	250.0	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
7421-93-4	Endrin aldehyde	NE	NE	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
53494-70-5	Endrin ketone	NE	NE	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
76-44-8	Heptachlor	0	1	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
1024-57-3	Heptachlor epoxide	0.1	0.3	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
72-43-5	Methoxychlor	320.0	4100.0	<0.0065		<0.0061		<0.0061		<0.0064		<0.0061		<0.0061	
8001-35-2	Toxaphene	0.49	2.1	<0.0090		<0.0085		<0.0085		<0.0089		<0.0085		<0.0086	
319-84-6	alpha-BHC	0.1	0.4	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
319-85-7	beta-BHC	0.30	1.30	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
319-86-8	delta-BHC	NE	NE	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
58-89-9	gamma-BHC (Lindane)	1	3	<0.0026		<0.0024		<0.0024		<0.0025		<0.0024		<0.0025	
Polychlorinated Biphenyls (PCBs) via EPA Method 8082A - mg/kg															
12674-11-2	Aroclor 1016	4.1	27	<0.0427		<0.0400		<0.0401		<0.0420		<0.0402		<0.0404	
11104-28-2	Aroclor 1221	0.20	0.83	<0.0427		<0.0400		<0.0401		<0.0420		<0.0402		<0.0404	
11141-16-5	Aroclor 1232	0.17	0.72	<0.0427		<0.0400		<0.0401		<0.0420		<0.0402		<0.0404	
53469-21-9	Aroclor 1242	0.23	1.0	<0.0427		<0.0400		<0.0401		<0.0420		<0.0402		<0.0404	
12672-29-6	Aroclor 1248	0.23	0.94	<0.0427		<0.0400		<0.0401		<0.0420		<0.0402		<0.0404	
11097-69-1	Aroclor 1254	0.24	1.0	<0.0427		<0.0400		<0.0401		<0.0420		<0.0402		<0.0404	
11096-82-5	Aroclor 1260	0.24	1.0	<0.0427		<0.0400		<0.0401		<0.0420		<0.0402		<0.0404	

EPA RSLs United States Environmental Protection Agency Regional Screening Levels for Soil (November 2020)
NE: Value Not Established
ft bgs: feet below ground surface (sample depth)
mg/kg: milligram per kilogram
Bolded: Value greater than detection limit
J: Estimated value below the reporting limit

TABLE 2.1

MONITORING WELL CONSTRUCTION DETAILS AND GROUNDWATER ELEVATION DATA

CHERRYDALE (WILLIAMS CHEVY) VCC

GREENVILLE, SOUTH CAROLINA

Well ID	Date Installed	Total Well Depth (ft btoc)	Screened Interval (x to y ft btoc)	TOC Elevation* (ft MSL)	Date Water Level Measured	Depth to Groundwater (ft bTOC)	Groundwater Elevation (feet)
WC-MW-1	02/22/21	29.36	14 - 29	1033.42	03/04/21	19.06	1014.36
WC-MW-2	02/22/21	27.74	17 - 27	1039.42	03/04/21	8.02	1031.40
WC-MW-3	02/22/21	52.04	37 - 52	1075.96	03/04/21	41.02	1034.94
WC-MW-4	02/22/21	28.97	14 - 29	1034.29	03/04/21	24.04	1010.25
WC-MW-5	02/22/21	24.61	14 - 24	1030.86	03/04/21	18.51	1012.35

TOC: top of casing

ft btoc: Feet below top of casing

ft MSL: feet above mean sea level

*Top of casing elevations surveyed by Upstate Surveying Associates, LLC on March 30, 2021

TABLE 2.2
SUMMARY OF GROUNDWATER ANALYTICAL DATA - VOCs
CHERRYDALE (WILLIAMS CHEVY) VCC
GREENVILLE, SOUTH CAROLINA

Cas#	Parameter	EPA Tapwater	EPA MCL	SCDHEC RBSL	WC-MW-1 3/4/2021	WC-MW-2 3/4/2021	WC-MW-3 3/4/2021	WC-MW-4 3/4/2021	WC-MW-5 3/4/2021	WC-MW-5 DUP 3/4/2021
Volatile Organic Compounds (VOCs) by EPA Method 8260D - µg/L										
71-55-6	1,1,1-Trichloroethane	8000	200	200	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
79-34-5	1,1,2,2-Tetrachloroethane	0.076	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
79-00-5	1,1,2-Trichloroethane	0.28	5.0	5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
76-13-1	1,1,2-Trichlorotrifluoroethane	10000	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
75-34-3	1,1-Dichloroethane	2.8	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
75-35-4	1,1-Dichloroethene	280	7	7	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
87-61-6	1,2,3-Trichlorobenzene	7	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
120-82-1	1,2,4-Trichlorobenzene	1.2	70.000	70.00	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
96-12-8	1,2-Dibromo-3-chloropropane	0.00033	0.2	NE	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
106-93-4	1,2-Dibromoethane (EDB)	0.0075	0.1	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
95-50-1	1,2-Dichlorobenzene	300	600.0	600.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
107-06-2	1,2-Dichloroethane	0.17	5	5.00	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
78-87-5	1,2-Dichloropropane	0.85	5	5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
541-73-1	1,3-Dichlorobenzene	NE	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
106-46-7	1,4-Dichlorobenzene	0.48	75	75.00	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
123-91-1	1,4-Dioxane (p-Dioxane)	0.46	NE	NE	<150	<150	<150	<150	<150	<150
78-93-3	2-Butanone (MEK)	5600	NE	NE	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
95-49-8	2-Chlorotoluene	240	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
591-78-6	2-Hexanone	38	NE	NE	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
106-43-4	4-Chlorotoluene	250	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
108-10-1	4-Methyl-2-pentanone (MIBK)	6300	NE	NE	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
67-64-1	Acetone	14000	NE	NE	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0
71-43-2	Benzene	0.46	5.0	5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
74-97-5	Bromochloromethane	83	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
75-27-4	Bromodichloromethane	0.13	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
75-25-2	Bromoform	3.3	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
74-83-9	Bromomethane	7.5	NE	NE	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
75-15-0	Carbon disulfide	810	NE	NE	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
56-23-5	Carbon tetrachloride	0.46	5	5.00	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
108-90-7	Chlorobenzene	78	100	100.00	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
75-00-3	Chloroethane	21000	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
67-66-3	Chloroform	0.22	NE	NE	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
74-87-3	Chloromethane	190	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
110-82-7	Cyclohexane	13000	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
124-48-1	Dibromochloromethane	0.87	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
75-71-8	Dichlorodifluoromethane	200	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
100-41-4	Ethylbenzene	1.5	700	700.00	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
98-82-8	Isopropylbenzene (Cumene)	450	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
79-20-9	Methyl acetate	20000	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
1634-04-4	Methyl-tert-butyl ether	14	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
108-87-2	Methylcyclohexane	NE	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
75-09-2	Methylene Chloride	11	5	5	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
100-42-5	Styrene	1200	100.0	100.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
127-18-4	Tetrachloroethene	11	5.0	5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
108-88-3	Toluene	1100	1000.0	1000.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
79-01-6	Trichloroethene	0.49	5.0	5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
75-69-4	Trichlorofluoromethane	5200	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
75-01-4	Vinyl chloride	0.019	2.0	2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
156-59-2	cis-1,2-Dichloroethene	36	70	70	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
10061-01-5	cis-1,3-Dichloropropene	NE	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
179601-23-	m&p-Xylene	NE	NE	NE	<2.0	<2.0	<2.0	<2.0	<2.0	<2.0
95-47-6	o-Xylene	190	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
156-60-5	trans-1,2-Dichloroethene	68	100	100.00	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
10061-02-6	trans-1,3-Dichloropropene	NE	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

EPA Tapwater: United States Environmental Protection Agency Regional Screening Levels for Tapwater (November 2020)
EPA MCL: United States Environmental Protection Agency Regional Screening Tables Maximum Contaminant Levels (November 2020)
SCDHEC RBSLs: South Carolina Department of Health and Environmental Control (SCDHEC) Risk-Based Screening Levels (RBSLs)
NE: Value Not Established
ft bgs: feet below ground surface (sample depth)
µg/L: microgram per liter
Bolded: Value greater than detection limit
J: Estimated value below the reporting limit

TABLE 2.3
SUMMARY OF GROUNDWATER ANALYTICAL DATA - SVOCs
CHERRYDALE (WILLIAMS CHEVY) VCC
GREENVILLE, SOUTH CAROLINA

Cas#	Parameter	EPA Tapwater	EPA MCL	SCDHEC RBSL	WC-MW-1 3/4/2021	WC-MW-2 3/4/2021	WC-MW-3 3/4/2021	WC-MW-4 3/4/2021	WC-MW-5 3/4/2021	WC-MW-5 DUP 3/4/2021
Semi-Volatile Organic Compounds (SVOCs) by EPA Method 8270E - µg/L										
95-94-3	1,2,4,5-Tetrachlorobenzene	1.7	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
108-60-1	2,2'-Oxybis(1-chloropropane)	710	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
58-90-2	2,3,4,6-Tetrachlorophenol	240	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
95-95-4	2,4,5-Trichlorophenol	1200	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
88-06-2	2,4,6-Trichlorophenol	4.1	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
120-83-2	2,4-Dichlorophenol	46	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
105-67-9	2,4-Dimethylphenol	360	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
51-28-5	2,4-Dinitrophenol	39	NE	NE	<50.0	<50.0	<50.0	<50.0	<50.0	<50.0
121-14-2	2,4-Dinitrotoluene	0.24	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
606-20-2	2,6-Dinitrotoluene	0.049	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
91-58-7	2-Chloronaphthalene	750	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
95-57-8	2-Chlorophenol	91	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
91-57-6	2-Methylnaphthalene	36	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
95-48-7	2-Methylphenol(o-Cresol)	930	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
88-74-4	2-Nitroaniline	190	NE	NE	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
88-75-5	2-Nitrophenol	NE	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
15831-10-4	3&4-Methylphenol(m&p Cresol)	NE	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
91-94-1	3,3'-Dichlorobenzidine	0.13	NE	NE	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
99-09-2	3-Nitroaniline	NE	NE	NE	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
534-52-1	4,6-Dinitro-2-methylphenol	1.5	NE	NE	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
101-55-3	4-Bromophenylphenyl ether	NE	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
59-50-7	4-Chloro-3-methylphenol	1400	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
106-47-8	4-Chloroaniline	0.37	NE	NE	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
7005-72-3	4-Chlorophenylphenyl ether	NE	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
100-01-6	4-Nitroaniline	3.8	NE	NE	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
100-02-7	4-Nitrophenol	NE	NE	NE	<50.0	<50.0	<50.0	<50.0	<50.0	<50.0
83-32-9	Acenaphthene	530	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
208-96-8	Acenaphthylene	NE	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
98-86-2	Acetophenone	1900	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
120-12-7	Anthracene	1800	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
1912-24-9	Atrazine	0.3	3	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
100-52-7	Benzaldehyde	19	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
56-55-3	Benzo(a)anthracene	0.03	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
50-32-8	Benzo(a)pyrene	0.025	0.2	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
205-99-2	Benzo(b)fluoranthene	0.25	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
191-24-2	Benzo(g,h,i)perylene	NE	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
207-08-9	Benzo(k)fluoranthene	2.5	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
92-52-4	Biphenyl (Diphenyl)	0.83	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
85-68-7	Butylbenzylphthalate	16	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
105-60-2	Caprolactam	9900	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
86-74-8	Carbazole	NE	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
218-01-9	Chrysene	25	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
84-74-2	Di-n-butylphthalate	900	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
117-84-0	Di-n-octylphthalate	200.00	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
53-70-3	Dibenz(a,h)anthracene	0.025	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
132-64-9	Dibenzofuran	7.9	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
84-66-2	Diethylphthalate	15000	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
131-11-3	Dimethylphthalate	NE	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
206-44-0	Fluoranthene	800	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
86-73-7	Fluorene	290	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
87-68-3	Hexachloro-1,3-butadiene	0.14	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
118-74-1	Hexachlorobenzene	0.0098	1	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
77-47-4	Hexachlorocyclopentadiene	0.41	50	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
67-72-1	Hexachloroethane	0.33	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
193-39-5	Indeno(1,2,3-cd)pyrene	0.25	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
78-59-1	Isophorone	78	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
621-64-7	N-Nitroso-di-n-propylamine	0.011	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
86-30-6	N-Nitrosodiphenylamine	12	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
91-20-3	Naphthalene	0.12	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
98-95-3	Nitrobenzene	0.14	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
87-86-5	Pentachlorophenol	0.041	1	NE	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
85-01-8	Phenanthrene	NE	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
108-95-2	Phenol	5800	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
129-00-0	Pyrene	120	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
111-91-1	bis(2-Chloroethoxy)methane	59	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
111-44-4	bis(2-Chloroethyl) ether	0.014	NE	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
117-81-7	bis(2-Ethylhexyl)phthalate	5.6	6	NE	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0
SIM Polynuclear Aromatic Hydrocarbons (PAHs) by EPA Method 8270E - µg/L										
90-12-0	1-Methylnaphthalene	1.1	NE	NE	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80
91-57-6	2-Methylnaphthalene	36	NE	NE	<0.80	<0.80	<0.80	<0.80	<0.80	<0.80
83-32-9	Acenaphthene	530	NE	NE	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
208-96-8	Acenaphthylene	NE	NE	NE	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
120-12-7	Anthracene	1800	NE	NE	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
56-55-3	Benzo(a)anthracene	0.03	NE	NE	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
50-32-8	Benzo(a)pyrene	0.025	0.2	NE	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
205-99-2	Benzo(b)fluoranthene	0.25	NE	NE	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
191-24-2	Benzo(g,h,i)perylene	NE	NE	NE	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
207-08-9	Benzo(k)fluoranthene	2.5	NE	NE	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
218-01-9	Chrysene	25	NE	NE	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
53-70-3	Dibenz(a,h)anthracene	0.025	NE	NE	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15
206-44-0	Fluoranthene	800	NE	NE	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30
86-73-7	Fluorene	290	NE	NE	<0.31	<0.31	<0.31	<0.31	<0.31	<0.31
193-39-5	Indeno(1,2,3-cd)pyrene	0.25	NE	NE	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050
91-20-3	Naphthalene	0.12	NE	NE	<1.5	<1.5	<1.5	<1.5	<1.5	<1.5
85-01-8	Phenanthrene	NE	NE	NE	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20
129-00-0	Pyrene	120	NE	NE	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10

EPA Tapwater: United States Environmental Protection Agency Regional Screening Levels for Tapwater (November 2020)
EPA MCL: United States Environmental Protection Agency Regional Screening Tables Maximum Contaminant Levels (November 2020)
SCDHEC RBSLs: South Carolina Department of Health and Environmental Control (SCDHEC) Risk-Based Screening Levels (RBSLs)
NE: Value Not Established
NA: Not Analyzed
ft bgs: feet below ground surface (sample depth)
µg/L: microgram per liter
Bolded: Value greater than detection limit
J: Estimated value below the reporting limit

TABLE 2.4
SUMMARY OF GROUNDWATER ANALYTICAL DATA - TAL Metals and Cyanide
CHERRYDALE (WILLIAMS CHEVY) VCC
GREENVILLE, SOUTH CAROLINA

Cas#	Parameter	EPA Tapwater	EPA MCL	SCDHEC RBSL	WC-MW-1 3/4/2021	WC-MW-2 3/4/2021	WC-MW-3 3/4/2021	WC-MW-4 3/4/2021	WC-MW-5 3/4/2021	WC-MW-5 DUP 3/4/2021
Target Analyte List (TAL) Metals via EPA Methods 6010 and 7470 - µg/L										
7429-90-5	Aluminum	20000	NE	NE	**200**	**358**	**287**	**18000**	**7020**	**2320**
7440-36-0	Antimony	7.8	6.0	NE	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
7440-38-2	Arsenic	0.052	10	NE	<10.0	<10.0	<10.0	**10.2**	<10.0	<10.0
7440-39-3	Barium	3800	2000	NE	**25**	**41.4**	**358**	**428**	**449**	**373**
7440-41-7	Beryllium	25	4.0	NE	<1.0	<1.0	<1.0	**2.4**	**1.2**	<1.0
7440-43-9	Cadmium	NE	NE	NE	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
7440-70-2	Calcium	NE	NE	NE	**210**	**65200**	**1120**	**2840**	**3900**	**3800**
7440-47-3	Chromium	NE	100	NE	<5.0	<5.0	<5.0	**40.5**	**15.8**	**6.2**
7440-48-4	Cobalt	6.0	NE	NE	<5.0	**10.9**	**26.1**	**23**	**91.2**	**87.4**
7440-50-8	Copper	800	1300	NE	<5.0	<5.0	<5.0	**33.7**	**7.9**	<5.0
7439-89-6	Iron	14000	NE	NE	**803**	**671**	**330**	**26700**	**10800**	**3320**
7439-92-1	Lead	15	15	NE	<5.0	<5.0	<5.0	**22.1**	**8.1**	<5.0
7439-95-4	Magnesium	NE	NE	NE	**558**	**17800**	**9310**	**7870**	**12500**	**10900**
7439-96-5	Manganese	430	NE	NE	**87.4**	**517**	**524**	**793**	**1590**	**1520**
7440-02-0	Nickel	390	NE	NE	<5.0	**6.7**	**10.3**	**23.8**	**13.6**	**9.8**
7440-09-7	Potassium	NE	NE	NE	<5000	**9880**	<5000	**15900**	**8810**	**6330**
7782-49-2	Selenium	100	50	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
7440-22-4	Silver	94	NE	NE	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
7440-23-5	Sodium	NE	NE	NE	<5000	<5000	**50500**	**7970**	**6480**	**6720**
7440-28-0	Thallium	0.2	2.0	NE	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
7440-62-2	Vanadium	86	NE	NE	<5.0	<5.0	<5.0	**51.7**	**18.2**	<5.0
7440-66-6	Zinc	6000	NE	NE	<10.0	<10.0	**31.4**	**63.5**	**35.8**	**15.2**
7439-97-6	Mercury	0.63	2.0	NE	**0.32**	**0.3**	**0.79**	**0.3**	**0.4**	**0.4**
Cyanide via EPA Method 9014 - µg/L										
57-12-5	Cyanide, Total	1.5	200	NE	<8.0	<8.0	NA	NA	NA	NA

EPA Tapwater: United States Environmental Protection Agency Regional Screening Levels for Tapwater (November 2020)
EPA MCL: United States Environmental Protection Agency Regional Screening Tables Maximum Contaminant Levels (November 2020)
SCDHEC RBSLs: South Carolina Department of Health and Environmental Control (SCDHEC) Risk-Based Screening Levels (RBSLs)
NE: Value Not Established
NA: Not Analyzed
ft bgs: feet below ground surface (sample depth)
µg/L: microgram per liter
Bolded: Value greater than detection limit
J: Estimated value below the reporting limit

TABLE 2.5
SUMMARY OF GROUNDWATER ANALYTICAL DATA - Pesticides and PCBs
CHERRYDALE (WILLIAMS CHEVY) VCC
GREENVILLE, SOUTH CAROLINA

Cas#	Parameter	EPA Tapwater	EPA MCL	SCDHEC RBSL	WC-MW-1 3/4/2021		WC-MW-2 3/4/2021	
Pesticides via EPA Method 8081B - µg/L								
72-54-8	4,4'-DDD	0.032	NE	0.03	<0.050		<0.050	
72-55-9	4,4'-DDE	0.046	NE	NE	<0.050		<0.050	
50-29-3	4,4'-DDT	0.23	NE	NE	<0.050		<0.050	
309-00-2	Aldrin	0.00092	NE	NE	<0.050		<0.050	
57-74-9	Chlordane (Technical)	NE	NE	NE	<0.50		<0.50	
60-57-1	Dieldrin	0.0018	NE	NE	<0.050		<0.050	
959-98-8	Endosulfan I	NE	NE	NE	<0.050		<0.050	
33213-65-9	Endosulfan II	NE	NE	NE	<0.050		<0.050	
1031-07-8	Endosulfan sulfate	110	NE	NE	<0.050		<0.050	
72-20-8	Endrin	2.3	2	NE	<0.050		<0.050	
7421-93-4	Endrin aldehyde	NE	NE	NE	<0.050		<0.050	
53494-70-5	Endrin ketone	NE	NE	NE	<0.050		<0.050	
76-44-8	Heptachlor	0.0014	0.4	NE	<0.050		<0.050	
1024-57-3	Heptachlor epoxide	0.0014	0.2	NE	<0.050		<0.050	
72-43-5	Methoxychlor	37	40	NE	<0.15		<0.15	
8001-35-2	Toxaphene	0.071	3	NE	<0.50		<0.50	
319-84-6	alpha-BHC	0.0072	NE	NE	<0.050		<0.050	
319-85-7	beta-BHC	0.025	NE	NE	<0.050		<0.050	
319-86-8	delta-BHC	NE	NE	NE	<0.050		<0.050	
58-89-9	gamma-BHC (Lindane)	0.042	0.2	NE	<0.050		<0.050	
Polychlorinated Biphenyls (PCBs) via EPA Method 8082A - µg/L								
12674-11-2	Aroclor 1016	0.22	NE	NE	<0.50		<0.50	
11104-28-2	Aroclor 1221	0.0047	NE	NE	<0.50		<0.50	
11141-16-5	Aroclor 1232	0.0047	NE	NE	<0.50		<0.50	
53469-21-9	Aroclor 1242	0.0078	NE	NE	<0.50		<0.50	
12672-29-6	Aroclor 1248	0.0078	NE	NE	<0.50		<0.50	
11097-69-1	Aroclor 1254	0.0078	NE	NE	<0.50		<0.50	
11096-82-5	Aroclor 1260	0.0078	NE	NE	<0.50		<0.50	

EPA Tapwater: United States Environmental Protection Agency Regional Screening Levels for Tapwater (November 2020)
EPA MCL: United States Environmental Protection Agency Regional Screening Tables Maximum Contaminant Levels (November 2020)
SCDHEC RBSLs: South Carolina Department of Health and Environmental Control (SCDHEC) Risk-Based Screening Levels (RBSLs)
NE: Value Not Established
NA: Not Analyzed
ft bgs: feet below ground surface (sample depth)
µg/L: microgram per liter
Bolded: Value greater than detection limit
J: Estimated value below the reporting limit

TABLE 3.1
SUMMARY OF QA/QC ANALYTICAL DATA - VOCs
CHERRYDALE (WILLIAMS CHEVY) VCC
GREENVILLE, SOUTH CAROLINA

Cas#	Parameter	WC-EB-1 2/22/2021	WC-FB-1 2/22/2021	WC-TB-1 2/22/2021	WC-FB-3 3/4/2021	WC-TB-3 3/4/2021
Volatile Organic Compounds (VOCs) by EPA Method 8260D - µg/L						
71-55-6	1,1,1-Trichloroethane	<1.0	<1.0	<1.0	<1.0	<1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	<1.0	<1.0	<1.0	<1.0
79-00-5	1,1,2-Trichloroethane	<1.0	<1.0	<1.0	<1.0	<1.0
76-13-1	1,1,2-Trichlorotrifluoroethane	<1.0	<1.0	<1.0	<1.0	<1.0
75-34-3	1,1-Dichloroethane	<1.0	<1.0	<1.0	<1.0	<1.0
75-35-4	1,1-Dichloroethene	<1.0	<1.0	<1.0	<1.0	<1.0
87-61-6	1,2,3-Trichlorobenzene	<1.0	<1.0	<1.0	<1.0	<1.0
120-82-1	1,2,4-Trichlorobenzene	<1.0	<1.0	<1.0	<1.0	<1.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	<5.0	<5.0	<2.0	<2.0
106-93-4	1,2-Dibromoethane (EDB)	<1.0	<1.0	<1.0	<1.0	<1.0
95-50-1	1,2-Dichlorobenzene	<1.0	<1.0	<1.0	<1.0	<1.0
107-06-2	1,2-Dichloroethane	<1.0	<1.0	<1.0	<1.0	<1.0
78-87-5	1,2-Dichloropropane	<1.0	<1.0	<1.0	<1.0	<1.0
541-73-1	1,3-Dichlorobenzene	<1.0	<1.0	<1.0	<1.0	<1.0
106-46-7	1,4-Dichlorobenzene	<1.0	<1.0	<1.0	<1.0	<1.0
123-91-1	1,4-Dioxane (p-Dioxane)	<150	<150	<150	<150	<150
78-93-3	2-Butanone (MEK)	<5.0	<5.0	<5.0	<5.0	<5.0
591-78-6	2-Hexanone	<5.0	<5.0	<5.0	<5.0	<5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	<5.0	<5.0	<5.0	<5.0
67-64-1	Acetone	<25.0	<25.0	<25.0	<25.0	<25.0
71-43-2	Benzene	<1.0	<1.0	<1.0	<1.0	<1.0
74-97-5	Bromochloromethane	<1.0	<1.0	<1.0	<1.0	<1.0
75-27-4	Bromodichloromethane	<1.0	<1.0	<1.0	<1.0	<1.0
75-25-2	Bromoform	<1.0	<1.0	<1.0	<1.0	<1.0
74-83-9	Bromomethane	<2.0	<2.0	<2.0	<2.0	<2.0
75-15-0	Carbon disulfide	<2.0	<2.0	<2.0	<2.0	<2.0
56-23-5	Carbon tetrachloride	<1.0	<1.0	<1.0	<1.0	<1.0
108-90-7	Chlorobenzene	<1.0	<1.0	<1.0	<1.0	<1.0
75-00-3	Chloroethane	<1.0	<1.0	<1.0	<1.0	<1.0
67-66-3	Chloroform	<5.0	<5.0	<5.0	<5.0	<5.0
74-87-3	Chloromethane	<1.0	<1.0	<1.0	<1.0	<1.0
110-82-7	Cyclohexane	<1.0	<1.0	<1.0	<1.0	<1.0
124-48-1	Dibromochloromethane	<1.0	<1.0	<1.0	<1.0	<1.0
75-71-8	Dichlorodifluoromethane	<1.0	<1.0	<1.0	<1.0	<1.0
100-41-4	Ethylbenzene	<1.0	<1.0	<1.0	<1.0	<1.0
98-82-8	Isopropylbenzene (Cumene)	<1.0	<1.0	<1.0	<1.0	<1.0
79-20-9	Methyl acetate	<10.0	<10.0	<10.0	<10.0	<10.0
1634-04-4	Methyl-tert-butyl ether	<1.0	<1.0	<1.0	<1.0	<1.0
108-87-2	Methylcyclohexane	<10.0	<10.0	<10.0	<10.0	<10.0
75-09-2	Methylene Chloride	<5.0	<5.0	<5.0	<5.0	<5.0
100-42-5	Styrene	<1.0	<1.0	<1.0	<1.0	<1.0
127-18-4	Tetrachloroethene	<1.0	<1.0	<1.0	<1.0	<1.0
108-88-3	Toluene	<1.0	<1.0	<1.0	<1.0	<1.0
79-01-6	Trichloroethene	<1.0	<1.0	<1.0	<1.0	<1.0
75-69-4	Trichlorofluoromethane	<1.0	<1.0	<1.0	<1.0	<1.0
75-01-4	Vinyl chloride	<1.0	<1.0	<1.0	<1.0	<1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	<1.0	<1.0	<1.0	<1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	<1.0	<1.0	<1.0	<1.0
179601-23-	m&p-Xylene	<2.0	<2.0	<2.0	<2.0	<2.0
95-47-6	o-Xylene	<1.0	<1.0	<1.0	<1.0	<1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	<1.0	<1.0	<1.0	<1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	<1.0	<1.0	<1.0	<1.0

µg/L: microgram per liter
Bolded: Value greater than detection limit
J: Estimated value below the reporting limit

TABLE 3.2
SUMMARY OF QA/QC ANALYTICAL DATA - SVOCs
CHERRYDALE (WILLIAMS CHEVY) VCC
GREENVILLE, SOUTH CAROLINA

Cas#	Parameter	WC-EB-1 2/22/2021		WC-FB-1 2/22/2021		WC-FB-3 3/4/2021	
Semi-Volatile Organic Compounds (SVOCs) by EPA Method 8270E - µg/L							
95-94-3	1,2,4,5-Tetrachlorobenzene	<10.0		<10.0		<10.0	
108-60-1	2,2'-Oxybis(1-chloropropane)	<10.0		<10.0		<10.0	
58-90-2	2,3,4,6-Tetrachlorophenol	<10.0		<10.0		<10.0	
95-95-4	2,4,5-Trichlorophenol	<10.0		<10.0		<10.0	
88-06-2	2,4,6-Trichlorophenol	<10.0		<10.0		<10.0	
120-83-2	2,4-Dichlorophenol	<10.0		<10.0		<10.0	
105-67-9	2,4-Dimethylphenol	<10.0		<10.0		<10.0	
51-28-5	2,4-Dinitrophenol	<50.0		<50.0		<50.0	
121-14-2	2,4-Dinitrotoluene	<10.0		<10.0		<10.0	
606-20-2	2,6-Dinitrotoluene	<10.0		<10.0		<10.0	
91-58-7	2-Chloronaphthalene	<10.0		<10.0		<10.0	
95-57-8	2-Chlorophenol	<10.0		<10.0		<10.0	
91-57-6	2-Methylnaphthalene	<10.0		<10.0		<10.0	
95-48-7	2-Methylphenol(o-Cresol)	<10.0		<10.0		<10.0	
88-74-4	2-Nitroaniline	<20.0		<20.0		<20.0	
88-75-5	2-Nitrophenol	<10.0		<10.0		<10.0	
15831-10-4	3&4-Methylphenol(m&p Cresol)	<10.0		<10.0		<10.0	
91-94-1	3,3'-Dichlorobenzidine	<20.0		<20.0		<20.0	
99-09-2	3-Nitroaniline	<20.0		<20.0		<20.0	
534-52-1	4,6-Dinitro-2-methylphenol	<20.0		<20.0		<20.0	
101-55-3	4-Bromophenylphenyl ether	<10.0		<10.0		<10.0	
59-50-7	4-Chloro-3-methylphenol	<10.0		<10.0		<10.0	
106-47-8	4-Chloroaniline	<20.0		<20.0		<20.0	
7005-72-3	4-Chlorophenylphenyl ether	<10.0		<10.0		<10.0	
100-01-6	4-Nitroaniline	<20.0		<20.0		<20.0	
100-02-7	4-Nitrophenol	<50.0		<50.0		<50.0	
83-32-9	Acenaphthene	<10.0		<10.0		<10.0	
208-96-8	Acenaphthylene	<10.0		<10.0		<10.0	
98-86-2	Acetophenone	<10.0		<10.0		<10.0	
120-12-7	Anthracene	<10.0		<10.0		<10.0	
1912-24-9	Atrazine	<10.0		<10.0		<10.0	
100-52-7	Benzaldehyde	<10.0		<10.0		<10.0	
56-55-3	Benzo(a)anthracene	<10.0		<10.0		<10.0	
50-32-8	Benzo(a)pyrene	<10.0		<10.0		<10.0	
205-99-2	Benzo(b)fluoranthene	<10.0		<10.0		<10.0	
191-24-2	Benzo(g,h,i)perylene	<10.0		<10.0		<10.0	
207-08-9	Benzo(k)fluoranthene	<10.0		<10.0		<10.0	
92-52-4	Biphenyl (Diphenyl)	<10.0		<10.0		<10.0	
85-68-7	Butylbenzylphthalate	<10.0		<10.0		<10.0	
105-60-2	Caprolactam	<10.0		<10.0		<10.0	
86-74-8	Carbazole	<10.0		<10.0		<10.0	
218-01-9	Chrysene	<10.0		<10.0		<10.0	
84-74-2	Di-n-butylphthalate	<10.0		<10.0		<10.0	
117-84-0	Di-n-octylphthalate	<10.0		<10.0		<10.0	
53-70-3	Dibenz(a,h)anthracene	<10.0		<10.0		<10.0	
132-64-9	Dibenzofuran	<10.0		<10.0		<10.0	
84-66-2	Diethylphthalate	<10.0		<10.0		<10.0	
131-11-3	Dimethylphthalate	<10.0		<10.0		<10.0	
206-44-0	Fluoranthene	<10.0		<10.0		<10.0	
86-73-7	Fluorene	<10.0		<10.0		<10.0	
87-68-3	Hexachloro-1,3-butadiene	<10.0		<10.0		<10.0	
118-74-1	Hexachlorobenzene	<10.0		<10.0		<10.0	
77-47-4	Hexachlorocyclopentadiene	<10.0		<10.0		<10.0	
67-72-1	Hexachloroethane	<10.0		<10.0		<10.0	
193-39-5	Indeno(1,2,3-cd)pyrene	<10.0		<10.0		<10.0	
78-59-1	Isophorone	<10.0		<10.0		<10.0	
621-64-7	N-Nitroso-di-n-propylamine	<10.0		<10.0		<10.0	
86-30-6	N-Nitrosodiphenylamine	<10.0		<10.0		<10.0	
91-20-3	Naphthalene	<10.0		<10.0		<10.0	
98-95-3	Nitrobenzene	<10.0		<10.0		<10.0	
87-86-5	Pentachlorophenol	<20.0		<20.0		<20.0	
85-01-8	Phenanthrene	<10.0		<10.0		<10.0	
108-95-2	Phenol	<10.0		<10.0		<10.0	
129-00-0	Pyrene	<10.0		<10.0		<10.0	
111-91-1	bis(2-Chloroethoxy)methane	<10.0		<10.0		<10.0	
111-44-4	bis(2-Chloroethyl) ether	<10.0		<10.0		<10.0	
117-81-7	bis(2-Ethylhexyl)phthalate	<6.0		<6.0		<6.0	
SIM Polynuclear Aromatic Hydrocarbons (PAHs) by EPA Method 8270E - µg/L							
90-12-0	1-Methylnaphthalene	<0.80		<0.80		<0.80	
91-57-6	2-Methylnaphthalene	<0.80		<0.80		<0.80	
83-32-9	Acenaphthene	<0.50		<0.50		<0.50	
208-96-8	Acenaphthylene	<0.50		<0.50		<0.50	
120-12-7	Anthracene	<0.050		<0.050		<0.050	
56-55-3	Benzo(a)anthracene	<0.050		<0.050		<0.050	
50-32-8	Benzo(a)pyrene	<0.10		<0.10		<0.10	
205-99-2	Benzo(b)fluoranthene	<0.050		<0.050		<0.050	
191-24-2	Benzo(g,h,i)perylene	<0.20		<0.20		<0.20	
207-08-9	Benzo(k)fluoranthene	<0.20		<0.20		<0.20	
218-01-9	Chrysene	<0.10		<0.10		<0.10	
53-70-3	Dibenz(a,h)anthracene	<0.15		<0.15		<0.15	
206-44-0	Fluoranthene	<0.30		<0.30		<0.30	
86-73-7	Fluorene	<0.31		<0.31		<0.31	
193-39-5	Indeno(1,2,3-cd)pyrene	<0.050		<0.050		<0.050	
91-20-3	Naphthalene	<1.5		<1.5		<1.5	
85-01-8	Phenanthrene	<0.20		<0.20		<0.20	
129-00-0	Pyrene	<0.10		<0.10		<0.10	

µg/L: microgram per liter
Bolded: Value greater than detection limit
J: Estimated value below the reporting limit

TABLE 3.3
SUMMARY OF QA/QC ANALYTICAL DATA - TAL Metals
CHERRYDALE (WILLIAMS CHEVY) VCC
GREENVILLE, SOUTH CAROLINA

Cas#	Parameter	WC-EB-1 2/22/2021		WC-FB-1 2/22/2021		WC-FB-3 3/4/2021	
Target Analyte List (TAL) Metals via EPA Methods 6020 and 7470 - µg/L							
7429-90-5	Aluminum	<100		**121**		<100	
7440-36-0	Antimony	<5.0		<5.0		<5.0	
7440-38-2	Arsenic	<10.0		<10.0		<10.0	
7440-39-3	Barium	<5.0		<5.0		<5.0	
7440-41-7	Beryllium	<1.0		<1.0		<1.0	
7440-43-9	Cadmium	<1.0		<1.0		<1.0	
7440-70-2	Calcium	<100		<100		<100	
7440-47-3	Chromium	<5.0		<5.0		<5.0	
7440-48-4	Cobalt	<5.0		<5.0		<5.0	
7440-50-8	Copper	<5.0		<5.0		<5.0	
7439-89-6	Iron	<50.0		<50.0		<50.0	
7439-92-1	Lead	<5.0		<5.0		<5.0	
7439-95-4	Magnesium	<100		<100		<100	
7439-96-5	Manganese	<5.0		<5.0		<5.0	
7440-02-0	Nickel	<5.0		<5.0		<5.0	
7440-09-7	Potassium	<5000		<5000		<5000	
7782-49-2	Selenium	<10.0		<10.0		<10.0	
7440-22-4	Silver	<5.0		<5.0		<5.0	
7440-23-5	Sodium	<5000		<5000		<5000	
7440-28-0	Thallium	<10.0		<10.0		<10.0	
7440-62-2	Vanadium	<5.0		<5.0		<5.0	
7440-66-6	Zinc	<10.0		<10.0		<10.0	
7439-97-6	Mercury	<0.20		<0.20		**0.55**	

µg/L: microgram per liter
Bolded: Value greater than detection limit
J: Estimated value below the reporting limit

APPENDIX C

BORING LOGS, 1903 WELL FORMS AND MANIFESTS

WELL LOG NO. WC-SB-1/WC-MW-4

PROJECT: CHERRYDALE ON FURMAN HALL ROAD

CLIENT: CHI-Cherrydale, LLC
Greenville, SC

SITE: 3136 NORTH PLEASANTBURG DRIVE
Greenville, South Carolina

Terracon Consultants, Inc.
Greenville, South Carolina

LOCATION See Exhibit A-2

INSTALLATION DETAILS

Well Completion:
Surface Mount

DEPTH	MATERIAL DESCRIPTION
0.5	**FILL - ASPHALT**, black, no odor, dry
	SANDY SILT (ML), with mica, red, no odor, dry
4.0	
5.0	**SANDY SILT (ML)**, with mica, tannish brown, no odor, dry
	SANDY SILT (ML), with PWR, gray, no odor, dry
13.0	
	SANDY SILT (ML), with PWR, tannish brown, no odor, moist
29.0	
	at 29 Feet

DEPTH (ft): 5, 10, 15, 20, 25

WATER LEVEL OBSERVATIONS

SAMPLE TYPE

OVA/PID (ppm): 0.0, 0.0, 0.0, 0.0

The stratification lines represent the approximate transition between differing soil types and/or rock types; in-situ these transitions may be gradual or may occur at different depths than shown.

Advancement Method:

Abandonment Method:

See Appendices for description of field procedures.
See Appendices for description of laboratory procedures and additional data (if any).
See Appendices for explanation of symbols and abbreviations.

Notes:

WATER LEVEL OBSERVATIONS

Terracon
72 Pointe Cir
Greenville, SC

Well Started: 02-22-2021
Well Completed: 02-25-2021
Drill Rig: Geoprobe
Driller: Brian Ewing
Project No.: 86187217-2
Exhibit: B-1

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. ENVIRONMENTAL SMART LOG CHERRYDALE VCC BORING AND WELLS.GPJ TERRACON_DATATEMPLATE.GDT 4/9/21

BORING LOG NO. WC-SB-2

PROJECT: CHERRYDALE ON FURMAN HALL ROAD

CLIENT: CHI-Cherrydale, LLC
Greenville, SC

SITE: 3136 NORTH PLEASANTBURG DRIVE
Greenville, South Carolina

Terracon Consultants, Inc.
Greenville, South Carolina

LOCATION See Exhibit A-2

DEPTH	MATERIAL DESCRIPTION	GRAPHIC LOG	DEPTH (ft)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	OVA/PID (ppm)
0.5	**FILL - ASPHALT**, black, no odor, dry					
3.0	**FILL - SANDY SILT (ML)**, red, no odor, dry					0.0
5.0	**SANDY SILT (ML)**, with mica, red, no odor, dry		5			0.0
13.0	**SANDY SILT (ML)**, with mica, orangish tan, no odor, dry		10			0.0
24.0	**SANDY SILT (ML)**, with PWR, tannish red, no odor, moist		15			0.0
	at 24 Feet		20			0.0

The stratification lines represent the approximate transition between differing soil types and/or rock types; in-situ these transitions may be gradual or may occur at different depths than shown.

Advancement Method:

Abandonment Method:

See Appendices for description of field procedures.
See Appendices for description of laboratory procedures and additional data (if any).
See Appendices for explanation of symbols and abbreviations.

Notes:

WATER LEVEL OBSERVATIONS

Terracon
72 Pointe Cir
Greenville, SC

Boring Started: 02-22-2021 | Boring Completed: 02-22-2021
Drill Rig: Geoprobe | Driller: Brian Ewing
Project No.: 86187217-2 | Exhibit: B-2

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. ENVIRONMENTAL SMART LOG CHERRYDALE VCC BORING AND WELLS.GPJ TERRACON_DATATEMPLATE.GDT 4/9/21

WELL LOG NO. WC-SB-3/WC-MW-5

PROJECT: CHERRYDALE ON FURMAN HALL ROAD

CLIENT: CHI-Cherrydale, LLC
Greenville, SC

SITE: 3136 NORTH PLEASANTBURG DRIVE
Greenville, South Carolina

Terracon Consultants, Inc.
Greenville, South Carolina

LOCATION See Exhibit A-2

INSTALLATION DETAILS

Well Completion:
Surface Mount

DEPTH	MATERIAL DESCRIPTION	OVA/PID (ppm)
0.0 – 5.0	**SANDY SILT (ML)**, red brown, no odor, dry	0.0
5.0 – 10.0	no odor, dry	0.0
10.0 – 15.0	**SANDY SILT (ML)**, tannish brown, no odor, dry	0.0
15.0 – 25.0	**SANDY SILT (ML)**, with PWR, tannish brown, no odor, moist	0.0
25.0	***at 25 Feet***	0.0

DEPTH (ft): 5, 10, 15, 20, 25

WATER LEVEL OBSERVATIONS

SAMPLE TYPE

The stratification lines represent the approximate transition between differing soil types and/or rock types; in-situ these transitions may be gradual or may occur at different depths than shown.

Advancement Method:

Abandonment Method:

See Appendices for description of field procedures.
See Appendices for description of laboratory procedures and additional data (if any).
See Appendices for explanation of symbols and abbreviations.

Notes:

WATER LEVEL OBSERVATIONS

Terracon
72 Pointe Cir
Greenville, SC

Well Started: 02-22-2021
Well Completed: 02-25-2021
Drill Rig: Geoprobe
Driller: Brian Ewing
Project No.: 86187217-2
Exhibit: B-3

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. ENVIRONMENTAL SMART LOG CHERRYDALE VCC BORING AND WELLS.GPJ TERRACON_DATATEMPLATE.GDT 4/9/21

BORING LOG NO. WC-SB-4

PROJECT: CHERRYDALE ON FURMAN HALL ROAD

CLIENT: CHI-Cherrydale, LLC
Greenville, SC

SITE: 3136 NORTH PLEASANTBURG DRIVE
Greenville, South Carolina

Terracon Consultants, Inc.
Greenville, South Carolina

LOCATION See Exhibit A-2

DEPTH	MATERIAL DESCRIPTION	DEPTH (ft)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	OVA/PID (ppm)
	FILL - SANDY SILT (ML), with mica, red brown, no odor, dry				0.0
6.0	**SANDY SILT (ML)**, with mica, grayish tan, no odor, dry	5			0.0
10.0	**SANDY SILT (ML)**, with mica, gray, no odor, dry	10			0.0
		15			0.0
20.0	*at 20 Feet*	20			

The stratification lines represent the approximate transition between differing soil types and/or rock types; in-situ these transitions may be gradual or may occur at different depths than shown.

Advancement Method:

Abandonment Method:

See Appendices for description of field procedures.
See Appendices for description of laboratory procedures and additional data (if any).
See Appendices for explanation of symbols and abbreviations.

Notes:

WATER LEVEL OBSERVATIONS

Terracon
72 Pointe Cir
Greenville, SC

Boring Started: 02-22-2021 | Boring Completed: 02-22-2021
Drill Rig: Geoprobe | Driller: Brian Ewing
Project No.: 86187217-2 | Exhibit: B-4

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. ENVIRONMENTAL SMART LOG CHERRYDALE VCC BORING AND WELLS.GPJ TERRACON_DATATEMPLATE.GDT 4/9/21

WELL LOG NO. WC-SB-5/WC-MW-1

PROJECT: CHERRYDALE ON FURMAN HALL ROAD

CLIENT: CHI-Cherrydale, LLC
Greenville, SC

SITE: 3136 NORTH PLEASANTBURG DRIVE
Greenville, South Carolina

Terracon Consultants, Inc.
Greenville, South Carolina

LOCATION See Exhibit A-2

INSTALLATION DETAILS

Well Completion:
Surface Mount

DEPTH	MATERIAL DESCRIPTION
0.5	**FILL - ASPHALT**, black, no odor, dry
	FILL - SANDY SILT (ML), red, no odor, dry
5.0	
	SANDY SILT (ML), with mica, red, no odor, dry
10.0	
	SANDY SILT (ML), with PWR, tannish brown, no odor, moist
29.0	
	at 30 Feet

DEPTH (ft)	OVA/PID (ppm)
5	0.0
10	0.0
15	
20	
25	
30	

WATER LEVEL OBSERVATIONS

SAMPLE TYPE

The stratification lines represent the approximate transition between differing soil types and/or rock types; in-situ these transitions may be gradual or may occur at different depths than shown.

Advancement Method:

Abandonment Method:

See Appendices for description of field procedures.
See Appendices for description of laboratory procedures and additional data (if any).
See Appendices for explanation of symbols and abbreviations.

Notes:

WATER LEVEL OBSERVATIONS

Terracon
72 Pointe Cir
Greenville, SC

Well Started: 02-22-2021
Well Completed: 02-25-2021
Drill Rig: Geoprobe
Driller: Brian Ewing
Project No.: 86187217-2
Exhibit: B-5

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. ENVIRONMENTAL SMART LOG CHERRYDALE VCC BORING AND WELLS.GPJ TERRACON_DATATEMPLATE.GDT 4/9/21

BORING LOG NO. WC-SB-6

PROJECT: CHERRYDALE ON FURMAN HALL ROAD

CLIENT: CHI-Cherrydale, LLC
Greenville, SC

SITE: 3136 NORTH PLEASANTBURG DRIVE
Greenville, South Carolina

Terracon Consultants, Inc.
Greenville, South Carolina

LOCATION See Exhibit A-2

DEPTH	MATERIAL DESCRIPTION	GRAPHIC LOG	DEPTH (ft)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	OVA/PID (ppm)
0.5	**FILL - ASPHALT**, black, no odor, dry					
	SANDY SILT (ML), red, no odor, dry					0.0
4.0	**SANDY SILT (ML)**, with PWR, red brown, no odor, moist		5			0.0
			10			0.0
			15			0.0
18.0	***at 18 Feet***					

The stratification lines represent the approximate transition between differing soil types and/or rock types; in-situ these transitions may be gradual or may occur at different depths than shown.

Advancement Method:

Abandonment Method:

See Appendices for description of field procedures.
See Appendices for description of laboratory procedures and additional data (if any).
See Appendices for explanation of symbols and abbreviations.

Notes:

WATER LEVEL OBSERVATIONS

Terracon
72 Pointe Cir
Greenville, SC

Boring Started: 02-22-2021 | Boring Completed: 02-22-2021
Drill Rig: Geoprobe | Driller: Brian Ewing
Project No.: 86187217-2 | Exhibit: B-6

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. ENVIRONMENTAL SMART LOG CHERRYDALE VCC BORING AND WELLS.GPJ TERRACON_DATATEMPLATE.GDT 4/9/21

BORING LOG NO. WC-SB-7

PROJECT: CHERRYDALE ON FURMAN HALL ROAD

CLIENT: CHI-Cherrydale, LLC
Greenville, SC

SITE: 3136 NORTH PLEASANTBURG DRIVE
Greenville, South Carolina

Terracon Consultants, Inc.
Greenville, South Carolina

LOCATION See Exhibit A-2

DEPTH	MATERIAL DESCRIPTION	GRAPHIC LOG	DEPTH (ft)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	OVA/PID (ppm)
	FILL - SANDY SILT (ML), orangish brown, no odor, dry					0.0
			5			0.0
11.0			10			0.0
	SANDY SILT (ML), with mica, reddish orange, no odor, dry					
16.0			15			0.0
	at 16 Feet					

The stratification lines represent the approximate transition between differing soil types and/or rock types; in-situ these transitions may be gradual or may occur at different depths than shown.

Advancement Method:

Abandonment Method:

See Appendices for description of field procedures.
See Appendices for description of laboratory procedures and additional data (if any).
See Appendices for explanation of symbols and abbreviations.

Notes:

WATER LEVEL OBSERVATIONS

Terracon
72 Pointe Cir
Greenville, SC

Boring Started: 02-22-2021 | Boring Completed: 02-22-2021
Drill Rig: Geoprobe | Driller: Brian Ewing
Project No.: 86187217-2 | Exhibit: B-7

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. ENVIRONMENTAL SMART LOG CHERRYDALE VCC BORING AND WELLS.GPJ TERRACON_DATATEMPLATE.GDT 4/9/21

WELL LOG NO. WC-SB-8/WC-MW-2

PROJECT: CHERRYDALE ON FURMAN HALL ROAD

CLIENT: CHI-Cherrydale, LLC
Greenville, SC

SITE: 3136 NORTH PLEASANTBURG DRIVE
Greenville, South Carolina

Terracon Consultants, Inc.
Greenville, South Carolina

LOCATION See Exhibit A-2

INSTALLATION DETAILS

Well Completion: Aboveground

DEPTH	MATERIAL DESCRIPTION	GRAPHIC LOG	DEPTH (ft)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	OVA/PID (ppm)
2.0	**FILL - SANDY SILT (ML)**, red, no odor, dry					0.0
	SANDY SILT (ML), with mica, reddish orange, no odor, moist		5	▽		0.0
10.0			10			0.0
	SANDY SILT (ML), with PWR, gray, no odor, wet		15			0.0
20.0			20			
	Boring Terminated at 26 Feet		25			

The stratification lines represent the approximate transition between differing soil types and/or rock types; in-situ these transitions may be gradual or may occur at different depths than shown.

Advancement Method:

Abandonment Method:

See Appendices for description of field procedures.
See Appendices for description of laboratory procedures and additional data (if any).
See Appendices for explanation of symbols and abbreviations.

Notes:

WATER LEVEL OBSERVATIONS

▽

Terracon
72 Pointe Cir
Greenville, SC

Well Started: 02-22-2021	Well Completed: 02-25-2021
Drill Rig: Geoprobe	Driller: Brian Ewing
Project No.: 86187217-2	Exhibit: B-8

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. ENVIRONMENTAL SMART LOG CHERRYDALE VCC BORING AND WELLS.GPJ TERRACON_DATATEMPLATE.GDT 4/9/21

WELL LOG NO. WC-SB-9/WC-MW-3

PROJECT: CHERRYDALE ON FURMAN HALL ROAD

CLIENT: CHI-Cherrydale, LLC
Greenville, SC

SITE: 3136 NORTH PLEASANTBURG DRIVE
Greenville, South Carolina

Terracon Consultants, Inc.
Greenville, South Carolina

GRAPHIC LOG	DEPTH	MATERIAL DESCRIPTION	INSTALLATION DETAILS	DEPTH (ft)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	OVA/PID (ppm)
LOCATION See Exhibit A-2			Well Completion: Aboveground				
		SANDY SILT (ML), red, no odor, dry					0.0
	10.0	**SANDY SILT (ML)**, tannish red, no odor, dry					0.0
	15.0	**SANDY SILT (ML)**, red brown, no odor, dry					0.0
	21.0	**SANDY SILT (ML)**, with mica, red brown, no odor, dry					0.0
	33.0	**SANDY SILT (ML)**, with PWR, red brown, no odor, moist					0.0
	50.0	*at 50 Feet*					

The stratification lines represent the approximate transition between differing soil types and/or rock types; in-situ these transitions may be gradual or may occur at different depths than shown.

Advancement Method:

Abandonment Method:

See Appendices for description of field procedures.
See Appendices for description of laboratory procedures and additional data (if any).
See Appendices for explanation of symbols and abbreviations.

Notes:

WATER LEVEL OBSERVATIONS

Terracon
72 Pointe Cir
Greenville, SC

Well Started: 02-22-2021
Well Completed: 02-25-2021
Drill Rig: Geoprobe
Driller: Brian Ewing
Project No.: 86187217-2
Exhibit: B-9

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. ENVIRONMENTAL SMART LOG CHERRYDALE VCC BORING AND WELLS.GPJ TERRACON_DATATEMPLATE.GDT 4/9/21

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

DHEC — PROMOTE PROTECT PROSPER

1. WELL OWNER INFORMATION:
Name: Former Kevin Whitaker Site (last) (first)
Address: 3136 North Pleasantburg Dr.
City: Greenville State: SC Zip: 29609
Telephone: Work: Home:

2. LOCATION OF WELL: COUNTY: Greenville
Name: Former Kevin Whitaker Site
Street Address: 3136 North Pleasantburg Dr.
City: Greenville, SC Zip: 29609
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: PUBLIC SYSTEM NUMBER: MW-1

4. ABANDONMENT: ☐ Yes ☒ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
SILTY SAND MICA SAPROLITE	20'	20'
SILTY SAND MOIST TO WET	10'	30'
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: BENTONTE SEAL 11 TO 13'

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) 30 ft. Date Started: 2-23-21 Date Completed: 2-23-21

10. CASING: ☒ Threaded ☐ Welded
Diam.: 2"
Type: ☒ PVC ☐ Galvanized ☐ Steel ☐ Other
0 in. to 15 ft. depth
_____ in. to _____ ft. depth
Height: Above/(Below)
Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☒ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: .010 Length: 15'
Set Between: 15 ft. and 30 ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS 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 13 ft. to 30 ft.
Effective size # 2 Uniformity Coefficient _____

16. WELL GROUTED? ☒ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☒ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 11 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: Brian Ewing CERT. NO.: 1947
Address: (Print) SAEDACCO, 9088 Northfield Drive, Fort Mill, SC 29707
Level: A B C (D) (circle one)
Telephone No.: (803) 548-2180 Fax No.: (803) 548-2181

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: Brian Ewing (Well Driller) Date: 2/24/2021

If D Level Driller, provide supervising driller's name:
RICH LEMIRE

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

DHEC — PROMOTE PROTECT PROSPER

1. WELL OWNER INFORMATION:
Name: Former Kevin Whitaker Site (last) (first)
Address: 3136 North Pleasantburg Dr.
City: Greenville State: SC Zip: 29609
Telephone: Work: Home:

2. LOCATION OF WELL: COUNTY: Greenville
Name: Former Kevin Whitaker Site
Street Address: 3136 North Pleasantburg Dr.
City: Greenville, SC Zip: 29609
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: PUBLIC SYSTEM NUMBER: MW-2

4. ABANDONMENT: ☐ Yes ☒ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
SILTY SAND MICA SAPROLITE	20'	20'
SILTY SAND MOIST TO WET	10'	30'
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: BENTONTE SEAL 11 TO 13'

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) 30 ft. Date Started: 2-23-21 Date Completed: 2-23-21

10. CASING: ☒ Threaded ☐ Welded
Diam.: 2"
Type: ☒ PVC ☐ Galvanized ☐ Steel ☐ Other
0 in. to 15 ft. depth
_____ in. to _____ ft. depth
Height: Above/(Below)
Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☒ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: .010 Length: 15'
Set Between: 15 ft. and 30 ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS 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 13 ft. to 30 ft.
Effective size # 2 Uniformity Coefficient _____

16. WELL GROUTED? ☒ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☒ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 11 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: Brian Ewing CERT. NO.: 1947
Address: (Print)
SAEDACCO
9088 Northfield Drive
Fort Mill, SC 29707
Level: A B C (D) (circle one)
Telephone No.: (803) 548-2180 Fax No.: (803) 548-2181

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: Brian Ewing Well Driller Date: 2/24/2021

If D Level Driller, provide supervising driller's name:
RICH LEMIRE

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

DHEC — PROMOTE PROTECT PROSPER

1. WELL OWNER INFORMATION:
Name: Former Kevin Whitaker Site (last) (first)
Address: 3136 North Pleasantburg Dr.
City: Greenville State: SC Zip: 29609
Telephone: Work: Home:

2. LOCATION OF WELL: COUNTY: Greenville
Name: Former Kevin Whitaker Site
Street Address: 3136 North Pleasantburg Dr.
City: Greenville, SC Zip: 29609
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: PUBLIC SYSTEM NUMBER: MW-3

4. ABANDONMENT: ☐ Yes ☒ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
SILTY SAND MICA SAPROLITE	20'	20'
SILTY SAND MOIST TO WET	4'	24'
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS:
BENTONTE SEAL 10 TO 12'

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) 24 ft. Date Started: 2-24-21 Date Completed: 2-24-21

10. CASING: ☒ Threaded ☐ Welded
Diam.: 2"
Type: ☒ PVC ☐ Galvanized ☐ Steel ☐ Other
0 in. to 14 ft. depth
_____ in. to _____ ft. depth
Height: Above/(Below)
Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☒ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: .010 Length: 10'
Set Between: 14 ft. and 24 ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS 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 12 ft. to 24 ft.
Effective size # 2 Uniformity Coefficient _____

16. WELL GROUTED? ☒ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☒ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 10 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: Brian Ewing CERT. NO.: 1947
Address: (Print) SAEDACCO 9088 Northfield Drive Fort Mill, SC 29707
Level: A B C (D) (circle one)
Telephone No.: (803) 548-2180 Fax No.: (803) 548-2181

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: Brian Ewing Well Driller Date: 2/24/2021

If D Level Driller, provide supervising driller's name:
RICH LEMIRE

DHEC 1903 (03/2004) COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

DHEC — PROMOTE PROTECT PROSPER

1. WELL OWNER INFORMATION:
Name: Former Kevin Whitaker Site (last) (first)
Address: 3136 North Pleasantburg Dr.
City: Greenville State: SC Zip: 29609
Telephone: Work: Home:

2. LOCATION OF WELL: COUNTY: Greenville
Name: Former Kevin Whitaker Site
Street Address: 3136 North Pleasantburg Dr.
City: Greenville, SC Zip: 29609
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: PUBLIC SYSTEM NUMBER: MW-4

4. ABANDONMENT: ☐ Yes ☒ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
SILTY SAND MICA SAPROLITE	20'	20'
SILTY SAND MOIST TO WET	5'	25'
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS:
BENTONTE SEAL 6 TO 8'

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) 25 ft. Date Started: 2-24-21 Date Completed: 2-24-21

10. CASING: ☒ Threaded ☐ Welded
Diam.: 2"
Type: ☒ PVC ☐ Galvanized ☐ Steel ☐ Other
0 in. to 10 ft. depth
_____ in. to _____ ft. depth
Height: Above/(Below)
Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☒ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: .010 Length: 15'
Set Between: 10 ft. and 25 ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS 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 8 ft. to 25 ft.
Effective size # 2 Uniformity Coefficient _____

16. WELL GROUTED? ☒ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☒ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 6 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: Brian Ewing CERT. NO.: 1947
Address: (Print) SAEDACCO 9088 Northfield Drive Fort Mill, SC 29707
Level: A B C (D) (circle one)
Telephone No.: (803) 548-2180 Fax No.: (803) 548-2181

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: Brian Ewing Well Driller Date: 2/24/2021

If D Level Driller, provide supervising driller's name:
RICH LEMIRE

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

DHEC — PROMOTE PROTECT PROSPER

1. WELL OWNER INFORMATION:
Name: Former Kevin Whitaker Site (last) (first)
Address: 3136 North Pleasantburg Dr.
City: Greenville State: SC Zip: 29609
Telephone: Work: Home:

2. LOCATION OF WELL: **COUNTY:** Greenville
Name: Former Kevin Whitaker Site
Street Address: 3136 North Pleasantburg Dr.
City: Greenville, SC Zip: 29609
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: **PUBLIC SYSTEM NUMBER:** MW-5

4. ABANDONMENT: ☐ Yes ☒ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
SILTY SAND MICA SAPROLITE	40'	40'
MOIST TO WET SILT / PWR	10'	50'
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS:
BENTONTE SEAL 31 TO 33'

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) 50 ft. Date Started: 2-25-21 Date Completed: 2-25-21

10. CASING: ☒ Threaded ☐ Welded
Diam.: 2"
Type: ☒ PVC ☐ Galvanized ☐ Steel ☐ Other
0 in. to 35 ft. depth
_____ in. to _____ ft. depth
Height: Above/(Below) Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☒ No

11. SCREEN:
Type: PVC Diam.: 2"
Slot/Gauge: .010 Length: 15'
Set Between: 35 ft. and 50 ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS 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 33 ft. to 50 ft.
Effective size # 2 Uniformity Coefficient _____

16. WELL GROUTED? ☒ Yes ☐ No
☐ Neat Cement ☐ Bentonite ☒ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 31 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: Brian Ewing **CERT. NO.:** 1947
Address: (Print)
SAEDACCO
9088 Northfield Drive
Fort Mill, SC 29707
Level: A B C (D) (circle one)
Telephone No.: (803) 548-2180 Fax No.: (803) 548-2181

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: Brian Ewing Well Driller Date: 2/24/2021

If D Level Driller, provide supervising driller's name:
RICH LEMIRE

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

APPENDIX D

ANALYTICAL REPORTS AND CHAIN OF CUSTODIES

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

March 15, 2021

Thomas Tripp
Terracon
72 Pointe Circle
Greenville, SC 29615

RE: Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Dear Thomas Tripp:

Enclosed are the analytical results for sample(s) received by the laboratory on March 05, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Asheville
- Pace Analytical Services - Charlotte

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Tyler Forney for
Kevin Herring
kevin.herring@pacelabs.com
1(704)875-9092
HORIZON Database Administrator

Enclosures

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

CERTIFICATIONS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Pace Analytical Services Charlotte
9800 Kincey Ave. Ste 100, Huntersville, NC 28078
Louisiana/NELAP Certification # LA170028
North Carolina Drinking Water Certification #: 37706
North Carolina Field Services Certification #: 5342
North Carolina Wastewater Certification #: 12
South Carolina Certification #: 99006001
Florida/NELAP Certification #: E87627
Kentucky UST Certification #: 84
Virginia/VELAP Certification #: 460221

Pace Analytical Services Asheville
2225 Riverside Drive, Asheville, NC 28804
Florida/NELAP Certification #: E87648
North Carolina Drinking Water Certification #: 37712
North Carolina Wastewater Certification #: 40
South Carolina Certification #: 99030001
Virginia/VELAP Certification #: 460222

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

SAMPLE ANALYTE COUNT

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
92526122001	**WC-MW-1**	EPA 8081B	SEM	22	PASI-C
		EPA 8082A	SEM	8	PASI-C
		EPA 6010D	SH1	22	PASI-A
		EPA 7470A	SOO	1	PASI-A
		EPA 8270E	PKS	73	PASI-C
		EPA 8270E by SIM	BPJ	21	PASI-C
		EPA 8260D	SAS	57	PASI-C
		SM 4500-CN-E-2011	CJL	1	PASI-A
92526122002	**WC-MW-2**	EPA 8081B	SEM	22	PASI-C
		EPA 8082A	SEM	8	PASI-C
		EPA 6010D	SH1	22	PASI-A
		EPA 7470A	SOO	1	PASI-A
		EPA 8270E	PKS	73	PASI-C
		EPA 8270E by SIM	BPJ	21	PASI-C
		EPA 8260D	SAS	57	PASI-C
		SM 4500-CN-E-2011	CJL	1	PASI-A
92526122003	**WC-MW-3**	EPA 6010D	SH1	22	PASI-A
		EPA 7470A	SOO	1	PASI-A
		EPA 8270E	PKS	73	PASI-C
		EPA 8270E by SIM	BPJ	21	PASI-C
		EPA 8260D	SAS	57	PASI-C
92526122004	**WC-MW-4**	EPA 6010D	SH1	22	PASI-A
		EPA 7470A	SOO	1	PASI-A
		EPA 8270E	PKS	73	PASI-C
		EPA 8270E by SIM	BPJ	21	PASI-C
		EPA 8260D	SAS	57	PASI-C
92526122005	**WC-MW-5**	EPA 6010D	SH1	22	PASI-A
		EPA 7470A	SOO	1	PASI-A
		EPA 8270E	PKS	73	PASI-C
		EPA 8270E by SIM	BPJ	21	PASI-C
		EPA 8260D	SAS	57	PASI-C
92526122006	**WC-MW-5 DUP**	EPA 6010D	SH1	22	PASI-A
		EPA 7470A	SOO	1	PASI-A
		EPA 8270E	PKS	73	PASI-C
		EPA 8270E by SIM	BPJ	21	PASI-C
		EPA 8260D	SAS	57	PASI-C
92526122007	**WC-FB-3**	EPA 6010D	SH1	22	PASI-A

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

SAMPLE ANALYTE COUNT

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
		EPA 7470A	SOO	1	PASI-A
		EPA 8270E	PKS	73	PASI-C
		EPA 8270E by SIM	BPJ	21	PASI-C
		EPA 8260D	SAS	57	PASI-C
92526122008	**WC-TB-3**	EPA 8260D	SAS	57	PASI-C

PASI-A = Pace Analytical Services - Asheville
PASI-C = Pace Analytical Services - Charlotte

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-1 **Lab ID: 92526122001** Collected: 03/04/21 10:40 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8081 OC Pesticides RVE	Analytical Method: EPA 8081B Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Aldrin	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	309-00-2	
alpha-BHC	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	319-84-6	
beta-BHC	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	319-85-7	
delta-BHC	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	319-86-8	
gamma-BHC (Lindane)	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	58-89-9	
Chlordane (Technical)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 14:47	57-74-9	
4,4'-DDD	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	72-54-8	
4,4'-DDE	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	72-55-9	
4,4'-DDT	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	50-29-3	
Dieldrin	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	60-57-1	
Endosulfan I	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	959-98-8	
Endosulfan II	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	33213-65-9	
Endosulfan sulfate	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	1031-07-8	
Endrin	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	72-20-8	
Endrin aldehyde	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	7421-93-4	
Endrin ketone	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	53494-70-5	
Heptachlor	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	76-44-8	
Heptachlor epoxide	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:47	1024-57-3	
Methoxychlor	ND	ug/L	0.15	1	03/10/21 10:32	03/11/21 14:47	72-43-5	
Toxaphene	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 14:47	8001-35-2	
Surrogates								
Tetrachloro-m-xylene (S)	57	%	10-184	1	03/10/21 10:32	03/11/21 14:47	877-09-8	
Decachlorobiphenyl (S)	102	%	10-154	1	03/10/21 10:32	03/11/21 14:47	2051-24-3	
8082 GCS PCB RVE	Analytical Method: EPA 8082A Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
PCB-1016 (Aroclor 1016)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:45	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:45	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:45	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:45	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:45	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:45	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:45	11096-82-5	
Surrogates								
Decachlorobiphenyl (S)	89	%	10-181	1	03/10/21 10:32	03/11/21 19:45	2051-24-3	
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Aluminum	**200**	ug/L	100	1	03/13/21 01:26	03/13/21 12:58	7429-90-5	
Antimony	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 12:58	7440-36-0	
Arsenic	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 12:58	7440-38-2	
Barium	**25.0**	ug/L	5.0	1	03/13/21 01:26	03/13/21 12:58	7440-39-3	
Beryllium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 12:58	7440-41-7	
Cadmium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 12:58	7440-43-9	
Calcium	**210**	ug/L	100	1	03/13/21 01:26	03/13/21 12:58	7440-70-2	
Chromium	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 12:58	7440-47-3	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-1 **Lab ID: 92526122001** Collected: 03/04/21 10:40 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Cobalt	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 12:58	7440-48-4	
Copper	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 12:58	7440-50-8	
Iron	**803**	ug/L	50.0	1	03/13/21 01:26	03/13/21 12:58	7439-89-6	BC
Lead	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 12:58	7439-92-1	
Magnesium	**558**	ug/L	100	1	03/13/21 01:26	03/13/21 12:58	7439-95-4	
Manganese	**87.4**	ug/L	5.0	1	03/13/21 01:26	03/13/21 12:58	7439-96-5	
Nickel	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 12:58	7440-02-0	
Potassium	ND	ug/L	5000	1	03/13/21 01:26	03/13/21 12:58	7440-09-7	
Selenium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 12:58	7782-49-2	
Silver	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 12:58	7440-22-4	
Sodium	ND	ug/L	5000	1	03/13/21 01:26	03/13/21 12:58	7440-23-5	
Thallium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 12:58	7440-28-0	
Vanadium	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 12:58	7440-62-2	
Zinc	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 12:58	7440-66-6	
7470 Mercury	Analytical Method: EPA 7470A Preparation Method: EPA 7470A Pace Analytical Services - Asheville							
Mercury	**0.32**	ug/L	0.20	1	03/10/21 15:56	03/11/21 11:31	7439-97-6	
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	83-32-9	
Acenaphthylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	208-96-8	
Acetophenone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	98-86-2	
Anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	120-12-7	
Atrazine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	1912-24-9	
Benzaldehyde	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	100-52-7	
Benzo(a)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	205-99-2	L1
Benzo(g,h,i)perylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	207-08-9	
Biphenyl (Diphenyl)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	92-52-4	
4-Bromophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	101-55-3	
Butylbenzylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	85-68-7	
Caprolactam	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	105-60-2	v1
Carbazole	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	86-74-8	L1
4-Chloro-3-methylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	59-50-7	
4-Chloroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 14:29	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	111-44-4	
2-Chloronaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	91-58-7	
2-Chlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	7005-72-3	
Chrysene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	218-01-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-1 **Lab ID: 92526122001** Collected: 03/04/21 10:40 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Dibenz(a,h)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	53-70-3	
Dibenzofuran	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 14:29	91-94-1	
2,4-Dichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	120-83-2	
Diethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	84-66-2	
2,4-Dimethylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	105-67-9	
Dimethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	131-11-3	
Di-n-butylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 14:29	534-52-1	
2,4-Dinitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 14:29	51-28-5	
2,4-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	121-14-2	
2,6-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	606-20-2	
Di-n-octylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/L	6.0	1	03/10/21 08:07	03/10/21 14:29	117-81-7	
Fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	206-44-0	
Fluorene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	86-73-7	
Hexachloro-1,3-butadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	87-68-3	
Hexachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	118-74-1	
Hexachlorocyclopentadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	77-47-4	
Hexachloroethane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	67-72-1	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	193-39-5	
Isophorone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	78-59-1	
2-Methylnaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	91-57-6	
2-Methylphenol(o-Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	15831-10-4	
Naphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	91-20-3	
2-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 14:29	88-74-4	
3-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 14:29	99-09-2	
4-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 14:29	100-01-6	
Nitrobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	98-95-3	
2-Nitrophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	88-75-5	
4-Nitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 14:29	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	621-64-7	
N-Nitrosodiphenylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	108-60-1	
Pentachlorophenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 14:29	87-86-5	
Phenanthrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	85-01-8	
Phenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	108-95-2	
Pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	129-00-0	
1,2,4,5-Tetrachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	58-90-2	
2,4,5-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	95-95-4	
2,4,6-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 14:29	88-06-2	
Surrogates								
Nitrobenzene-d5 (S)	93	%	10-144	1	03/10/21 08:07	03/10/21 14:29	4165-60-0	
2-Fluorobiphenyl (S)	82	%	10-130	1	03/10/21 08:07	03/10/21 14:29	321-60-8	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-1 **Lab ID: 92526122001** Collected: 03/04/21 10:40 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Surrogates								
Terphenyl-d14 (S)	126	%	34-163	1	03/10/21 08:07	03/10/21 14:29	1718-51-0	
Phenol-d6 (S)	43	%	10-130	1	03/10/21 08:07	03/10/21 14:29	13127-88-3	
2-Fluorophenol (S)	61	%	10-130	1	03/10/21 08:07	03/10/21 14:29	367-12-4	
2,4,6-Tribromophenol (S)	95	%	10-144	1	03/10/21 08:07	03/10/21 14:29	118-79-6	
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 16:23	83-32-9	
Acenaphthylene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 16:23	208-96-8	
Anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 16:23	120-12-7	
Benzo(a)anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 16:23	56-55-3	
Benzo(a)pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 16:23	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 16:23	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 16:23	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 16:23	207-08-9	
Chrysene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 16:23	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	0.15	1	03/09/21 15:16	03/09/21 16:23	53-70-3	
Fluoranthene	ND	ug/L	0.30	1	03/09/21 15:16	03/09/21 16:23	206-44-0	
Fluorene	ND	ug/L	0.31	1	03/09/21 15:16	03/09/21 16:23	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 16:23	193-39-5	
1-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 16:23	90-12-0	
2-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 16:23	91-57-6	
Naphthalene	ND	ug/L	1.5	1	03/09/21 15:16	03/09/21 16:23	91-20-3	
Phenanthrene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 16:23	85-01-8	
Pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 16:23	129-00-0	
Surrogates								
Nitrobenzene-d5 (S)	147	%	67-170	1	03/09/21 15:16	03/09/21 16:23	4165-60-0	
2-Fluorobiphenyl (S)	125	%	61-163	1	03/09/21 15:16	03/09/21 16:23	321-60-8	
Terphenyl-d14 (S)	124	%	62-169	1	03/09/21 15:16	03/09/21 16:23	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Acetone	ND	ug/L	25.0	1		03/15/21 13:40	67-64-1	
Benzene	ND	ug/L	1.0	1		03/15/21 13:40	71-43-2	
Bromochloromethane	ND	ug/L	1.0	1		03/15/21 13:40	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		03/15/21 13:40	75-27-4	
Bromoform	ND	ug/L	1.0	1		03/15/21 13:40	75-25-2	IK
Bromomethane	ND	ug/L	2.0	1		03/15/21 13:40	74-83-9	v2,v3
2-Butanone (MEK)	ND	ug/L	5.0	1		03/15/21 13:40	78-93-3	
Carbon disulfide	ND	ug/L	2.0	1		03/15/21 13:40	75-15-0	
Carbon tetrachloride	ND	ug/L	1.0	1		03/15/21 13:40	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		03/15/21 13:40	108-90-7	
Chloroethane	ND	ug/L	1.0	1		03/15/21 13:40	75-00-3	
Chloroform	ND	ug/L	5.0	1		03/15/21 13:40	67-66-3	
Chloromethane	ND	ug/L	1.0	1		03/15/21 13:40	74-87-3	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-1 **Lab ID: 92526122001** Collected: 03/04/21 10:40 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
2-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 13:40	95-49-8	
4-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 13:40	106-43-4	
Cyclohexane	ND	ug/L	1.0	1		03/15/21 13:40	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/L	2.0	1		03/15/21 13:40	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		03/15/21 13:40	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		03/15/21 13:40	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:40	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:40	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:40	106-46-7	
Dichlorodifluoromethane	ND	ug/L	1.0	1		03/15/21 13:40	75-71-8	
1,1-Dichloroethane	ND	ug/L	1.0	1		03/15/21 13:40	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		03/15/21 13:40	107-06-2	
1,1-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:40	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:40	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:40	156-60-5	
1,2-Dichloropropane	ND	ug/L	1.0	1		03/15/21 13:40	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 13:40	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 13:40	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/L	150	1		03/15/21 13:40	123-91-1	
Ethylbenzene	ND	ug/L	1.0	1		03/15/21 13:40	100-41-4	
2-Hexanone	ND	ug/L	5.0	1		03/15/21 13:40	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		03/15/21 13:40	98-82-8	
Methyl acetate	ND	ug/L	10.0	1		03/15/21 13:40	79-20-9	
Methylcyclohexane	ND	ug/L	10.0	1		03/15/21 13:40	108-87-2	
Methylene Chloride	ND	ug/L	5.0	1		03/15/21 13:40	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		03/15/21 13:40	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	1.0	1		03/15/21 13:40	1634-04-4	
Styrene	ND	ug/L	1.0	1		03/15/21 13:40	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		03/15/21 13:40	79-34-5	
Tetrachloroethene	ND	ug/L	1.0	1		03/15/21 13:40	127-18-4	
Toluene	ND	ug/L	1.0	1		03/15/21 13:40	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:40	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:40	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		03/15/21 13:40	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		03/15/21 13:40	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		03/15/21 13:40	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		03/15/21 13:40	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	1.0	1		03/15/21 13:40	76-13-1	
Vinyl chloride	ND	ug/L	1.0	1		03/15/21 13:40	75-01-4	
m&p-Xylene	ND	ug/L	2.0	1		03/15/21 13:40	179601-23-1	
o-Xylene	ND	ug/L	1.0	1		03/15/21 13:40	95-47-6	
Surrogates								
4-Bromofluorobenzene (S)	101	%	70-130	1		03/15/21 13:40	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	70-130	1		03/15/21 13:40	17060-07-0	
Toluene-d8 (S)	101	%	70-130	1		03/15/21 13:40	2037-26-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-1 **Lab ID: 92526122001** Collected: 03/04/21 10:40 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
4500CNE Cyanide, Total	Analytical Method: SM 4500-CN-E-2011 Preparation Method: SM 4500-CN-E-2011 Pace Analytical Services - Asheville							
Cyanide	ND	mg/L	0.0080	1	03/09/21 18:47	03/09/21 21:43	57-12-5	

Sample: WC-MW-2 **Lab ID: 92526122002** Collected: 03/04/21 12:05 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8081 OC Pesticides RVE	Analytical Method: EPA 8081B Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Aldrin	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	309-00-2	
alpha-BHC	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	319-84-6	
beta-BHC	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	319-85-7	
delta-BHC	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	319-86-8	
gamma-BHC (Lindane)	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	58-89-9	
Chlordane (Technical)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 14:59	57-74-9	
4,4'-DDD	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	72-54-8	
4,4'-DDE	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	72-55-9	
4,4'-DDT	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	50-29-3	
Dieldrin	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	60-57-1	
Endosulfan I	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	959-98-8	
Endosulfan II	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	33213-65-9	
Endosulfan sulfate	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	1031-07-8	
Endrin	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	72-20-8	
Endrin aldehyde	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	7421-93-4	
Endrin ketone	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	53494-70-5	
Heptachlor	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	76-44-8	
Heptachlor epoxide	ND	ug/L	0.050	1	03/10/21 10:32	03/11/21 14:59	1024-57-3	
Methoxychlor	ND	ug/L	0.15	1	03/10/21 10:32	03/11/21 14:59	72-43-5	
Toxaphene	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 14:59	8001-35-2	
Surrogates								
Tetrachloro-m-xylene (S)	93	%	10-184	1	03/10/21 10:32	03/11/21 14:59	877-09-8	
Decachlorobiphenyl (S)	107	%	10-154	1	03/10/21 10:32	03/11/21 14:59	2051-24-3	
8082 GCS PCB RVE	Analytical Method: EPA 8082A Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
PCB-1016 (Aroclor 1016)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:56	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:56	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:56	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:56	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:56	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:56	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	ug/L	0.50	1	03/10/21 10:32	03/11/21 19:56	11096-82-5	
Surrogates								
Decachlorobiphenyl (S)	98	%	10-181	1	03/10/21 10:32	03/11/21 19:56	2051-24-3	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-2 **Lab ID: 92526122002** Collected: 03/04/21 12:05 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Aluminum	**358**	ug/L	100	1	03/13/21 01:26	03/13/21 13:02	7429-90-5	
Antimony	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:02	7440-36-0	
Arsenic	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:02	7440-38-2	
Barium	**41.4**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:02	7440-39-3	
Beryllium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:02	7440-41-7	
Cadmium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:02	7440-43-9	
Calcium	**65200**	ug/L	100	1	03/13/21 01:26	03/13/21 13:02	7440-70-2	
Chromium	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:02	7440-47-3	
Cobalt	**10.9**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:02	7440-48-4	
Copper	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:02	7440-50-8	
Iron	**671**	ug/L	50.0	1	03/13/21 01:26	03/13/21 13:02	7439-89-6	BC
Lead	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:02	7439-92-1	
Magnesium	**17800**	ug/L	100	1	03/13/21 01:26	03/13/21 13:02	7439-95-4	
Manganese	**517**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:02	7439-96-5	
Nickel	**6.7**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:02	7440-02-0	
Potassium	**9880**	ug/L	5000	1	03/13/21 01:26	03/13/21 13:02	7440-09-7	
Selenium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:02	7782-49-2	
Silver	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:02	7440-22-4	
Sodium	ND	ug/L	5000	1	03/13/21 01:26	03/13/21 13:02	7440-23-5	
Thallium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:02	7440-28-0	
Vanadium	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:02	7440-62-2	
Zinc	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:02	7440-66-6	
7470 Mercury	Analytical Method: EPA 7470A Preparation Method: EPA 7470A Pace Analytical Services - Asheville							
Mercury	**0.30**	ug/L	0.20	1	03/10/21 15:56	03/11/21 11:33	7439-97-6	
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	83-32-9	R1
Acenaphthylene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	208-96-8	R1
Acetophenone	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	98-86-2	R1
Anthracene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	120-12-7	R1
Atrazine	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	1912-24-9	R1
Benzaldehyde	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	100-52-7	M1,R1
Benzo(a)anthracene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	56-55-3	R1
Benzo(a)pyrene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	50-32-8	R1
Benzo(b)fluoranthene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	205-99-2	R1
Benzo(g,h,i)perylene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	191-24-2	R1
Benzo(k)fluoranthene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	207-08-9	R1
Biphenyl (Diphenyl)	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	92-52-4	R1
4-Bromophenylphenyl ether	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	101-55-3	M1,R1
Butylbenzylphthalate	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	85-68-7	R1
Caprolactam	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	105-60-2	R1
Carbazole	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	86-74-8	L1,M0,R1

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-2 **Lab ID: 92526122002** Collected: 03/04/21 12:05 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
4-Chloro-3-methylphenol	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	59-50-7	R1
4-Chloroaniline	ND	ug/L	20.0	1	03/11/21 12:04	03/12/21 11:18	106-47-8	R1
bis(2-Chloroethoxy)methane	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	111-91-1	R1
bis(2-Chloroethyl) ether	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	111-44-4	R1
2-Chloronaphthalene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	91-58-7	R1
2-Chlorophenol	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	95-57-8	R1
4-Chlorophenylphenyl ether	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	7005-72-3	R1
Chrysene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	218-01-9	R1
Dibenz(a,h)anthracene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	53-70-3	R1
Dibenzofuran	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	132-64-9	R1
3,3'-Dichlorobenzidine	ND	ug/L	20.0	1	03/11/21 12:04	03/12/21 11:18	91-94-1	R1
2,4-Dichlorophenol	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	120-83-2	R1
Diethylphthalate	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	84-66-2	R1
2,4-Dimethylphenol	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	105-67-9	R1
Dimethylphthalate	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	131-11-3	R1
Di-n-butylphthalate	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	84-74-2	R1
4,6-Dinitro-2-methylphenol	ND	ug/L	20.0	1	03/11/21 12:04	03/12/21 11:18	534-52-1	
2,4-Dinitrophenol	ND	ug/L	50.0	1	03/11/21 12:04	03/12/21 11:18	51-28-5	M1
2,4-Dinitrotoluene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	121-14-2	R1
2,6-Dinitrotoluene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	606-20-2	R1
Di-n-octylphthalate	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	117-84-0	R1
bis(2-Ethylhexyl)phthalate	ND	ug/L	6.0	1	03/11/21 12:04	03/12/21 11:18	117-81-7	R1
Fluoranthene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	206-44-0	R1
Fluorene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	86-73-7	R1
Hexachloro-1,3-butadiene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	87-68-3	R1
Hexachlorobenzene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	118-74-1	R1
Hexachlorocyclopentadiene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	77-47-4	R1
Hexachloroethane	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	67-72-1	R1
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	193-39-5	R1
Isophorone	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	78-59-1	R1
2-Methylnaphthalene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	91-57-6	R1
2-Methylphenol(o-Cresol)	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	95-48-7	R1
3&4-Methylphenol(m&p Cresol)	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	15831-10-4	R1
Naphthalene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	91-20-3	R1
2-Nitroaniline	ND	ug/L	20.0	1	03/11/21 12:04	03/12/21 11:18	88-74-4	R1
3-Nitroaniline	ND	ug/L	20.0	1	03/11/21 12:04	03/12/21 11:18	99-09-2	R1
4-Nitroaniline	ND	ug/L	20.0	1	03/11/21 12:04	03/12/21 11:18	100-01-6	R1
Nitrobenzene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	98-95-3	R1
2-Nitrophenol	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	88-75-5	R1
4-Nitrophenol	ND	ug/L	50.0	1	03/11/21 12:04	03/12/21 11:18	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	621-64-7	R1
N-Nitrosodiphenylamine	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	86-30-6	R1
2,2'-Oxybis(1-chloropropane)	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	108-60-1	R1
Pentachlorophenol	ND	ug/L	20.0	1	03/11/21 12:04	03/12/21 11:18	87-86-5	R1
Phenanthrene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	85-01-8	R1
Phenol	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	108-95-2	R1

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-2 **Lab ID: 92526122002** Collected: 03/04/21 12:05 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Pyrene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	129-00-0	R1
1,2,4,5-Tetrachlorobenzene	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	58-90-2	R1
2,4,5-Trichlorophenol	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	95-95-4	R1
2,4,6-Trichlorophenol	ND	ug/L	10.0	1	03/11/21 12:04	03/12/21 11:18	88-06-2	R1
Surrogates								
Nitrobenzene-d5 (S)	110	%	10-144	1	03/11/21 12:04	03/12/21 11:18	4165-60-0	
2-Fluorobiphenyl (S)	97	%	10-130	1	03/11/21 12:04	03/12/21 11:18	321-60-8	
Terphenyl-d14 (S)	162	%	34-163	1	03/11/21 12:04	03/12/21 11:18	1718-51-0	
Phenol-d6 (S)	57	%	10-130	1	03/11/21 12:04	03/12/21 11:18	13127-88-3	
2-Fluorophenol (S)	52	%	10-130	1	03/11/21 12:04	03/12/21 11:18	367-12-4	
2,4,6-Tribromophenol (S)	79	%	10-144	1	03/11/21 12:04	03/12/21 11:18	118-79-6	
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 16:45	83-32-9	
Acenaphthylene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 16:45	208-96-8	
Anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 16:45	120-12-7	
Benzo(a)anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 16:45	56-55-3	
Benzo(a)pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 16:45	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 16:45	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 16:45	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 16:45	207-08-9	
Chrysene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 16:45	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	0.15	1	03/09/21 15:16	03/09/21 16:45	53-70-3	
Fluoranthene	ND	ug/L	0.30	1	03/09/21 15:16	03/09/21 16:45	206-44-0	
Fluorene	ND	ug/L	0.31	1	03/09/21 15:16	03/09/21 16:45	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 16:45	193-39-5	
1-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 16:45	90-12-0	
2-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 16:45	91-57-6	
Naphthalene	ND	ug/L	1.5	1	03/09/21 15:16	03/09/21 16:45	91-20-3	
Phenanthrene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 16:45	85-01-8	
Pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 16:45	129-00-0	
Surrogates								
Nitrobenzene-d5 (S)	131	%	67-170	1	03/09/21 15:16	03/09/21 16:45	4165-60-0	
2-Fluorobiphenyl (S)	127	%	61-163	1	03/09/21 15:16	03/09/21 16:45	321-60-8	
Terphenyl-d14 (S)	118	%	62-169	1	03/09/21 15:16	03/09/21 16:45	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Acetone	ND	ug/L	25.0	1		03/15/21 13:57	67-64-1	
Benzene	ND	ug/L	1.0	1		03/15/21 13:57	71-43-2	
Bromochloromethane	ND	ug/L	1.0	1		03/15/21 13:57	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		03/15/21 13:57	75-27-4	
Bromoform	ND	ug/L	1.0	1		03/15/21 13:57	75-25-2	IK
Bromomethane	ND	ug/L	2.0	1		03/15/21 13:57	74-83-9	v2

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-2 **Lab ID: 92526122002** Collected: 03/04/21 12:05 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
2-Butanone (MEK)	ND	ug/L	5.0	1		03/15/21 13:57	78-93-3	
Carbon disulfide	ND	ug/L	2.0	1		03/15/21 13:57	75-15-0	
Carbon tetrachloride	ND	ug/L	1.0	1		03/15/21 13:57	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		03/15/21 13:57	108-90-7	
Chloroethane	ND	ug/L	1.0	1		03/15/21 13:57	75-00-3	
Chloroform	ND	ug/L	5.0	1		03/15/21 13:57	67-66-3	
Chloromethane	ND	ug/L	1.0	1		03/15/21 13:57	74-87-3	
2-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 13:57	95-49-8	
4-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 13:57	106-43-4	
Cyclohexane	ND	ug/L	1.0	1		03/15/21 13:57	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/L	2.0	1		03/15/21 13:57	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		03/15/21 13:57	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		03/15/21 13:57	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:57	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:57	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:57	106-46-7	
Dichlorodifluoromethane	ND	ug/L	1.0	1		03/15/21 13:57	75-71-8	
1,1-Dichloroethane	ND	ug/L	1.0	1		03/15/21 13:57	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		03/15/21 13:57	107-06-2	
1,1-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:57	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:57	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:57	156-60-5	
1,2-Dichloropropane	ND	ug/L	1.0	1		03/15/21 13:57	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 13:57	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 13:57	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/L	150	1		03/15/21 13:57	123-91-1	
Ethylbenzene	ND	ug/L	1.0	1		03/15/21 13:57	100-41-4	
2-Hexanone	ND	ug/L	5.0	1		03/15/21 13:57	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		03/15/21 13:57	98-82-8	
Methyl acetate	ND	ug/L	10.0	1		03/15/21 13:57	79-20-9	
Methylcyclohexane	ND	ug/L	10.0	1		03/15/21 13:57	108-87-2	
Methylene Chloride	ND	ug/L	5.0	1		03/15/21 13:57	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		03/15/21 13:57	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	1.0	1		03/15/21 13:57	1634-04-4	
Styrene	ND	ug/L	1.0	1		03/15/21 13:57	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		03/15/21 13:57	79-34-5	
Tetrachloroethene	ND	ug/L	1.0	1		03/15/21 13:57	127-18-4	
Toluene	ND	ug/L	1.0	1		03/15/21 13:57	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:57	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:57	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		03/15/21 13:57	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		03/15/21 13:57	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		03/15/21 13:57	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		03/15/21 13:57	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	1.0	1		03/15/21 13:57	76-13-1	
Vinyl chloride	ND	ug/L	1.0	1		03/15/21 13:57	75-01-4	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-2 **Lab ID: 92526122002** Collected: 03/04/21 12:05 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D							
	Pace Analytical Services - Charlotte							
m&p-Xylene	ND	ug/L	2.0	1		03/15/21 13:57	179601-23-1	
o-Xylene	ND	ug/L	1.0	1		03/15/21 13:57	95-47-6	
Surrogates								
4-Bromofluorobenzene (S)	102	%	70-130	1		03/15/21 13:57	460-00-4	
1,2-Dichloroethane-d4 (S)	101	%	70-130	1		03/15/21 13:57	17060-07-0	
Toluene-d8 (S)	101	%	70-130	1		03/15/21 13:57	2037-26-5	
4500CNE Cyanide, Total	Analytical Method: SM 4500-CN-E-2011 Preparation Method: SM 4500-CN-E-2011							
	Pace Analytical Services - Asheville							
Cyanide	ND	mg/L	0.0080	1	03/09/21 18:47	03/09/21 21:44	57-12-5	

Sample: WC-MW-3 **Lab ID: 92526122003** Collected: 03/04/21 13:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A							
	Pace Analytical Services - Asheville							
Aluminum	**287**	ug/L	100	1	03/13/21 01:26	03/13/21 13:05	7429-90-5	
Antimony	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:05	7440-36-0	
Arsenic	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:05	7440-38-2	
Barium	**358**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:05	7440-39-3	
Beryllium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:05	7440-41-7	
Cadmium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:05	7440-43-9	
Calcium	**1120**	ug/L	100	1	03/13/21 01:26	03/13/21 13:05	7440-70-2	
Chromium	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:05	7440-47-3	
Cobalt	**26.1**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:05	7440-48-4	
Copper	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:05	7440-50-8	
Iron	**330**	ug/L	50.0	1	03/13/21 01:26	03/13/21 13:05	7439-89-6	BC
Lead	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:05	7439-92-1	
Magnesium	**9310**	ug/L	100	1	03/13/21 01:26	03/13/21 13:05	7439-95-4	
Manganese	**524**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:05	7439-96-5	
Nickel	**10.3**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:05	7440-02-0	
Potassium	ND	ug/L	5000	1	03/13/21 01:26	03/13/21 13:05	7440-09-7	
Selenium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:05	7782-49-2	
Silver	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:05	7440-22-4	
Sodium	**50500**	ug/L	5000	1	03/13/21 01:26	03/13/21 13:05	7440-23-5	
Thallium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:05	7440-28-0	
Vanadium	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:05	7440-62-2	
Zinc	**31.4**	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:05	7440-66-6	
7470 Mercury	Analytical Method: EPA 7470A Preparation Method: EPA 7470A							
	Pace Analytical Services - Asheville							
Mercury	**0.79**	ug/L	0.20	1	03/10/21 15:56	03/11/21 11:40	7439-97-6	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-3 **Lab ID: 92526122003** Collected: 03/04/21 13:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	83-32-9	
Acenaphthylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	208-96-8	
Acetophenone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	98-86-2	
Anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	120-12-7	
Atrazine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	1912-24-9	
Benzaldehyde	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	100-52-7	
Benzo(a)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	205-99-2	L1
Benzo(g,h,i)perylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	207-08-9	
Biphenyl (Diphenyl)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	92-52-4	
4-Bromophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	101-55-3	
Butylbenzylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	85-68-7	
Caprolactam	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	105-60-2	v1
Carbazole	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	86-74-8	L1
4-Chloro-3-methylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	59-50-7	
4-Chloroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:11	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	111-44-4	
2-Chloronaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	91-58-7	
2-Chlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	7005-72-3	
Chrysene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	53-70-3	
Dibenzofuran	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:11	91-94-1	
2,4-Dichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	120-83-2	
Diethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	84-66-2	
2,4-Dimethylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	105-67-9	
Dimethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	131-11-3	
Di-n-butylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:11	534-52-1	
2,4-Dinitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 16:11	51-28-5	
2,4-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	121-14-2	
2,6-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	606-20-2	
Di-n-octylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/L	6.0	1	03/10/21 08:07	03/10/21 16:11	117-81-7	
Fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	206-44-0	
Fluorene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	86-73-7	
Hexachloro-1,3-butadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	87-68-3	
Hexachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	118-74-1	
Hexachlorocyclopentadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	77-47-4	
Hexachloroethane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	67-72-1	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	193-39-5	
Isophorone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	78-59-1	

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-3 **Lab ID: 92526122003** Collected: 03/04/21 13:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
2-Methylnaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	91-57-6	
2-Methylphenol(o-Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	15831-10-4	
Naphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	91-20-3	
2-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:11	88-74-4	
3-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:11	99-09-2	
4-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:11	100-01-6	
Nitrobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	98-95-3	
2-Nitrophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	88-75-5	
4-Nitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 16:11	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	621-64-7	
N-Nitrosodiphenylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	108-60-1	
Pentachlorophenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:11	87-86-5	
Phenanthrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	85-01-8	
Phenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	108-95-2	
Pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	129-00-0	
1,2,4,5-Tetrachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	58-90-2	
2,4,5-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	95-95-4	
2,4,6-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:11	88-06-2	
Surrogates								
Nitrobenzene-d5 (S)	85	%	10-144	1	03/10/21 08:07	03/10/21 16:11	4165-60-0	
2-Fluorobiphenyl (S)	76	%	10-130	1	03/10/21 08:07	03/10/21 16:11	321-60-8	
Terphenyl-d14 (S)	112	%	34-163	1	03/10/21 08:07	03/10/21 16:11	1718-51-0	
Phenol-d6 (S)	37	%	10-130	1	03/10/21 08:07	03/10/21 16:11	13127-88-3	
2-Fluorophenol (S)	33	%	10-130	1	03/10/21 08:07	03/10/21 16:11	367-12-4	
2,4,6-Tribromophenol (S)	20	%	10-144	1	03/10/21 08:07	03/10/21 16:11	118-79-6	
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 17:06	83-32-9	
Acenaphthylene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 17:06	208-96-8	
Anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:06	120-12-7	
Benzo(a)anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:06	56-55-3	
Benzo(a)pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 17:06	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:06	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 17:06	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 17:06	207-08-9	
Chrysene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 17:06	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	0.15	1	03/09/21 15:16	03/09/21 17:06	53-70-3	
Fluoranthene	ND	ug/L	0.30	1	03/09/21 15:16	03/09/21 17:06	206-44-0	
Fluorene	ND	ug/L	0.31	1	03/09/21 15:16	03/09/21 17:06	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:06	193-39-5	
1-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 17:06	90-12-0	
2-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 17:06	91-57-6	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-3 **Lab ID: 92526122003** Collected: 03/04/21 13:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Naphthalene	ND	ug/L	1.5	1	03/09/21 15:16	03/09/21 17:06	91-20-3	
Phenanthrene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 17:06	85-01-8	
Pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 17:06	129-00-0	
Surrogates								
Nitrobenzene-d5 (S)	134	%	67-170	1	03/09/21 15:16	03/09/21 17:06	4165-60-0	
2-Fluorobiphenyl (S)	121	%	61-163	1	03/09/21 15:16	03/09/21 17:06	321-60-8	
Terphenyl-d14 (S)	118	%	62-169	1	03/09/21 15:16	03/09/21 17:06	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Acetone	ND	ug/L	25.0	1		03/15/21 14:15	67-64-1	
Benzene	ND	ug/L	1.0	1		03/15/21 14:15	71-43-2	
Bromochloromethane	ND	ug/L	1.0	1		03/15/21 14:15	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		03/15/21 14:15	75-27-4	
Bromoform	ND	ug/L	1.0	1		03/15/21 14:15	75-25-2	IK
Bromomethane	ND	ug/L	2.0	1		03/15/21 14:15	74-83-9	v2
2-Butanone (MEK)	ND	ug/L	5.0	1		03/15/21 14:15	78-93-3	
Carbon disulfide	ND	ug/L	2.0	1		03/15/21 14:15	75-15-0	
Carbon tetrachloride	ND	ug/L	1.0	1		03/15/21 14:15	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		03/15/21 14:15	108-90-7	
Chloroethane	ND	ug/L	1.0	1		03/15/21 14:15	75-00-3	
Chloroform	ND	ug/L	5.0	1		03/15/21 14:15	67-66-3	
Chloromethane	ND	ug/L	1.0	1		03/15/21 14:15	74-87-3	
2-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 14:15	95-49-8	
4-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 14:15	106-43-4	
Cyclohexane	ND	ug/L	1.0	1		03/15/21 14:15	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/L	2.0	1		03/15/21 14:15	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		03/15/21 14:15	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		03/15/21 14:15	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:15	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:15	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:15	106-46-7	
Dichlorodifluoromethane	ND	ug/L	1.0	1		03/15/21 14:15	75-71-8	
1,1-Dichloroethane	ND	ug/L	1.0	1		03/15/21 14:15	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		03/15/21 14:15	107-06-2	
1,1-Dichloroethene	ND	ug/L	1.0	1		03/15/21 14:15	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 14:15	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 14:15	156-60-5	
1,2-Dichloropropane	ND	ug/L	1.0	1		03/15/21 14:15	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 14:15	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 14:15	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/L	150	1		03/15/21 14:15	123-91-1	
Ethylbenzene	ND	ug/L	1.0	1		03/15/21 14:15	100-41-4	
2-Hexanone	ND	ug/L	5.0	1		03/15/21 14:15	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		03/15/21 14:15	98-82-8	
Methyl acetate	ND	ug/L	10.0	1		03/15/21 14:15	79-20-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-3 **Lab ID: 92526122003** Collected: 03/04/21 13:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Methylcyclohexane	ND	ug/L	10.0	1		03/15/21 14:15	108-87-2	
Methylene Chloride	ND	ug/L	5.0	1		03/15/21 14:15	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		03/15/21 14:15	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	1.0	1		03/15/21 14:15	1634-04-4	
Styrene	ND	ug/L	1.0	1		03/15/21 14:15	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		03/15/21 14:15	79-34-5	
Tetrachloroethene	ND	ug/L	1.0	1		03/15/21 14:15	127-18-4	
Toluene	ND	ug/L	1.0	1		03/15/21 14:15	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:15	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:15	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		03/15/21 14:15	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		03/15/21 14:15	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		03/15/21 14:15	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		03/15/21 14:15	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	1.0	1		03/15/21 14:15	76-13-1	
Vinyl chloride	ND	ug/L	1.0	1		03/15/21 14:15	75-01-4	
m&p-Xylene	ND	ug/L	2.0	1		03/15/21 14:15	179601-23-1	
o-Xylene	ND	ug/L	1.0	1		03/15/21 14:15	95-47-6	
Surrogates								
4-Bromofluorobenzene (S)	103	%	70-130	1		03/15/21 14:15	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	70-130	1		03/15/21 14:15	17060-07-0	
Toluene-d8 (S)	102	%	70-130	1		03/15/21 14:15	2037-26-5	

Sample: WC-MW-4 **Lab ID: 92526122004** Collected: 03/04/21 15:45 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Aluminum	**18000**	ug/L	100	1	03/13/21 01:26	03/13/21 13:31	7429-90-5	
Antimony	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:31	7440-36-0	
Arsenic	**10.2**	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:31	7440-38-2	
Barium	**428**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:31	7440-39-3	
Beryllium	**2.4**	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:31	7440-41-7	
Cadmium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:31	7440-43-9	
Calcium	**2840**	ug/L	100	1	03/13/21 01:26	03/13/21 13:31	7440-70-2	
Chromium	**40.5**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:31	7440-47-3	
Cobalt	**23.0**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:31	7440-48-4	
Copper	**33.7**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:31	7440-50-8	
Iron	**26700**	ug/L	50.0	1	03/13/21 01:26	03/13/21 13:31	7439-89-6	BC
Lead	**22.1**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:31	7439-92-1	
Magnesium	**7870**	ug/L	100	1	03/13/21 01:26	03/13/21 13:31	7439-95-4	
Manganese	**793**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:31	7439-96-5	
Nickel	**23.8**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:31	7440-02-0	
Potassium	**15900**	ug/L	5000	1	03/13/21 01:26	03/13/21 13:31	7440-09-7	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-4 **Lab ID: 92526122004** Collected: 03/04/21 15:45 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Selenium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:31	7782-49-2	
Silver	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:31	7440-22-4	
Sodium	**7970**	ug/L	5000	1	03/13/21 01:26	03/13/21 13:31	7440-23-5	
Thallium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:31	7440-28-0	
Vanadium	**51.7**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:31	7440-62-2	
Zinc	**63.5**	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:31	7440-66-6	
7470 Mercury	Analytical Method: EPA 7470A Preparation Method: EPA 7470A Pace Analytical Services - Asheville							
Mercury	**0.30**	ug/L	0.20	1	03/10/21 15:56	03/11/21 11:42	7439-97-6	
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	83-32-9	
Acenaphthylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	208-96-8	
Acetophenone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	98-86-2	
Anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	120-12-7	
Atrazine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	1912-24-9	
Benzaldehyde	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	100-52-7	
Benzo(a)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	205-99-2	L1
Benzo(g,h,i)perylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	207-08-9	
Biphenyl (Diphenyl)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	92-52-4	
4-Bromophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	101-55-3	
Butylbenzylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	85-68-7	
Caprolactam	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	105-60-2	v1
Carbazole	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	86-74-8	L1
4-Chloro-3-methylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	59-50-7	
4-Chloroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:36	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	111-44-4	
2-Chloronaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	91-58-7	
2-Chlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	7005-72-3	
Chrysene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	53-70-3	
Dibenzofuran	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:36	91-94-1	
2,4-Dichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	120-83-2	
Diethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	84-66-2	
2,4-Dimethylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	105-67-9	
Dimethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	131-11-3	
Di-n-butylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	84-74-2	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-4 **Lab ID: 92526122004** Collected: 03/04/21 15:45 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
4,6-Dinitro-2-methylphenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:36	534-52-1	
2,4-Dinitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 16:36	51-28-5	
2,4-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	121-14-2	
2,6-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	606-20-2	
Di-n-octylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/L	6.0	1	03/10/21 08:07	03/10/21 16:36	117-81-7	
Fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	206-44-0	
Fluorene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	86-73-7	
Hexachloro-1,3-butadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	87-68-3	
Hexachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	118-74-1	
Hexachlorocyclopentadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	77-47-4	
Hexachloroethane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	67-72-1	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	193-39-5	
Isophorone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	78-59-1	
2-Methylnaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	91-57-6	
2-Methylphenol(o-Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	15831-10-4	
Naphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	91-20-3	
2-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:36	88-74-4	
3-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:36	99-09-2	
4-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:36	100-01-6	
Nitrobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	98-95-3	
2-Nitrophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	88-75-5	
4-Nitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 16:36	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	621-64-7	
N-Nitrosodiphenylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	108-60-1	
Pentachlorophenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 16:36	87-86-5	
Phenanthrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	85-01-8	
Phenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	108-95-2	
Pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	129-00-0	
1,2,4,5-Tetrachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	58-90-2	
2,4,5-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	95-95-4	
2,4,6-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 16:36	88-06-2	
Surrogates								
Nitrobenzene-d5 (S)	85	%	10-144	1	03/10/21 08:07	03/10/21 16:36	4165-60-0	
2-Fluorobiphenyl (S)	77	%	10-130	1	03/10/21 08:07	03/10/21 16:36	321-60-8	
Terphenyl-d14 (S)	111	%	34-163	1	03/10/21 08:07	03/10/21 16:36	1718-51-0	
Phenol-d6 (S)	40	%	10-130	1	03/10/21 08:07	03/10/21 16:36	13127-88-3	
2-Fluorophenol (S)	57	%	10-130	1	03/10/21 08:07	03/10/21 16:36	367-12-4	
2,4,6-Tribromophenol (S)	87	%	10-144	1	03/10/21 08:07	03/10/21 16:36	118-79-6	
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 17:28	83-32-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-4 **Lab ID: 92526122004** Collected: 03/04/21 15:45 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Acenaphthylene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 17:28	208-96-8	
Anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:28	120-12-7	
Benzo(a)anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:28	56-55-3	
Benzo(a)pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 17:28	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:28	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 17:28	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 17:28	207-08-9	
Chrysene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 17:28	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	0.15	1	03/09/21 15:16	03/09/21 17:28	53-70-3	
Fluoranthene	ND	ug/L	0.30	1	03/09/21 15:16	03/09/21 17:28	206-44-0	
Fluorene	ND	ug/L	0.31	1	03/09/21 15:16	03/09/21 17:28	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:28	193-39-5	
1-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 17:28	90-12-0	
2-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 17:28	91-57-6	
Naphthalene	ND	ug/L	1.5	1	03/09/21 15:16	03/09/21 17:28	91-20-3	
Phenanthrene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 17:28	85-01-8	
Pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 17:28	129-00-0	
Surrogates								
Nitrobenzene-d5 (S)	136	%	67-170	1	03/09/21 15:16	03/09/21 17:28	4165-60-0	
2-Fluorobiphenyl (S)	127	%	61-163	1	03/09/21 15:16	03/09/21 17:28	321-60-8	
Terphenyl-d14 (S)	122	%	62-169	1	03/09/21 15:16	03/09/21 17:28	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Acetone	ND	ug/L	25.0	1		03/15/21 14:33	67-64-1	
Benzene	ND	ug/L	1.0	1		03/15/21 14:33	71-43-2	
Bromochloromethane	ND	ug/L	1.0	1		03/15/21 14:33	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		03/15/21 14:33	75-27-4	
Bromoform	ND	ug/L	1.0	1		03/15/21 14:33	75-25-2	IK
Bromomethane	ND	ug/L	2.0	1		03/15/21 14:33	74-83-9	v2
2-Butanone (MEK)	ND	ug/L	5.0	1		03/15/21 14:33	78-93-3	
Carbon disulfide	ND	ug/L	2.0	1		03/15/21 14:33	75-15-0	
Carbon tetrachloride	ND	ug/L	1.0	1		03/15/21 14:33	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		03/15/21 14:33	108-90-7	
Chloroethane	ND	ug/L	1.0	1		03/15/21 14:33	75-00-3	
Chloroform	ND	ug/L	5.0	1		03/15/21 14:33	67-66-3	
Chloromethane	ND	ug/L	1.0	1		03/15/21 14:33	74-87-3	
2-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 14:33	95-49-8	
4-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 14:33	106-43-4	
Cyclohexane	ND	ug/L	1.0	1		03/15/21 14:33	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/L	2.0	1		03/15/21 14:33	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		03/15/21 14:33	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		03/15/21 14:33	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:33	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:33	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:33	106-46-7	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-4 **Lab ID: 92526122004** Collected: 03/04/21 15:45 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Dichlorodifluoromethane	ND	ug/L	1.0	1		03/15/21 14:33	75-71-8	
1,1-Dichloroethane	ND	ug/L	1.0	1		03/15/21 14:33	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		03/15/21 14:33	107-06-2	
1,1-Dichloroethene	ND	ug/L	1.0	1		03/15/21 14:33	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 14:33	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 14:33	156-60-5	
1,2-Dichloropropane	ND	ug/L	1.0	1		03/15/21 14:33	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 14:33	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 14:33	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/L	150	1		03/15/21 14:33	123-91-1	
Ethylbenzene	ND	ug/L	1.0	1		03/15/21 14:33	100-41-4	
2-Hexanone	ND	ug/L	5.0	1		03/15/21 14:33	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		03/15/21 14:33	98-82-8	
Methyl acetate	ND	ug/L	10.0	1		03/15/21 14:33	79-20-9	
Methylcyclohexane	ND	ug/L	10.0	1		03/15/21 14:33	108-87-2	
Methylene Chloride	ND	ug/L	5.0	1		03/15/21 14:33	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		03/15/21 14:33	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	1.0	1		03/15/21 14:33	1634-04-4	
Styrene	ND	ug/L	1.0	1		03/15/21 14:33	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		03/15/21 14:33	79-34-5	
Tetrachloroethene	ND	ug/L	1.0	1		03/15/21 14:33	127-18-4	
Toluene	ND	ug/L	1.0	1		03/15/21 14:33	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:33	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:33	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		03/15/21 14:33	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		03/15/21 14:33	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		03/15/21 14:33	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		03/15/21 14:33	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	1.0	1		03/15/21 14:33	76-13-1	
Vinyl chloride	ND	ug/L	1.0	1		03/15/21 14:33	75-01-4	
m&p-Xylene	ND	ug/L	2.0	1		03/15/21 14:33	179601-23-1	
o-Xylene	ND	ug/L	1.0	1		03/15/21 14:33	95-47-6	
Surrogates								
4-Bromofluorobenzene (S)	99	%	70-130	1		03/15/21 14:33	460-00-4	
1,2-Dichloroethane-d4 (S)	100	%	70-130	1		03/15/21 14:33	17060-07-0	
Toluene-d8 (S)	101	%	70-130	1		03/15/21 14:33	2037-26-5	

Sample: WC-MW-5 **Lab ID: 92526122005** Collected: 03/04/21 15:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Aluminum	**7020**	ug/L	100	1	03/13/21 01:26	03/13/21 13:34	7429-90-5	
Antimony	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:34	7440-36-0	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-5 **Lab ID: 92526122005** Collected: 03/04/21 15:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Arsenic	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:34	7440-38-2	
Barium	**449**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:34	7440-39-3	
Beryllium	**1.2**	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:34	7440-41-7	
Cadmium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:34	7440-43-9	
Calcium	**3900**	ug/L	100	1	03/13/21 01:26	03/13/21 13:34	7440-70-2	
Chromium	**15.8**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:34	7440-47-3	
Cobalt	**91.2**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:34	7440-48-4	
Copper	**7.9**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:34	7440-50-8	
Iron	**10800**	ug/L	50.0	1	03/13/21 01:26	03/13/21 13:34	7439-89-6	BC
Lead	**8.1**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:34	7439-92-1	
Magnesium	**12500**	ug/L	100	1	03/13/21 01:26	03/13/21 13:34	7439-95-4	
Manganese	**1590**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:34	7439-96-5	
Nickel	**13.6**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:34	7440-02-0	
Potassium	**8810**	ug/L	5000	1	03/13/21 01:26	03/13/21 13:34	7440-09-7	
Selenium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:34	7782-49-2	
Silver	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:34	7440-22-4	
Sodium	**6480**	ug/L	5000	1	03/13/21 01:26	03/13/21 13:34	7440-23-5	
Thallium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:34	7440-28-0	
Vanadium	**18.2**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:34	7440-62-2	
Zinc	**35.8**	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:34	7440-66-6	
7470 Mercury	Analytical Method: EPA 7470A Preparation Method: EPA 7470A Pace Analytical Services - Asheville							
Mercury	**0.40**	ug/L	0.20	1	03/10/21 15:56	03/11/21 11:45	7439-97-6	
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	83-32-9	
Acenaphthylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	208-96-8	
Acetophenone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	98-86-2	
Anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	120-12-7	
Atrazine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	1912-24-9	
Benzaldehyde	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	100-52-7	
Benzo(a)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	205-99-2	L1
Benzo(g,h,i)perylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	207-08-9	
Biphenyl (Diphenyl)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	92-52-4	
4-Bromophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	101-55-3	
Butylbenzylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	85-68-7	
Caprolactam	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	105-60-2	v1
Carbazole	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	86-74-8	L1
4-Chloro-3-methylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	59-50-7	
4-Chloroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:02	106-47-8	

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-5 **Lab ID: 92526122005** Collected: 03/04/21 15:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
bis(2-Chloroethoxy)methane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	111-44-4	
2-Chloronaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	91-58-7	
2-Chlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	7005-72-3	
Chrysene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	53-70-3	
Dibenzofuran	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:02	91-94-1	
2,4-Dichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	120-83-2	
Diethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	84-66-2	
2,4-Dimethylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	105-67-9	
Dimethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	131-11-3	
Di-n-butylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:02	534-52-1	
2,4-Dinitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 17:02	51-28-5	
2,4-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	121-14-2	
2,6-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	606-20-2	
Di-n-octylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/L	6.0	1	03/10/21 08:07	03/10/21 17:02	117-81-7	
Fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	206-44-0	
Fluorene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	86-73-7	
Hexachloro-1,3-butadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	87-68-3	
Hexachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	118-74-1	
Hexachlorocyclopentadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	77-47-4	
Hexachloroethane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	67-72-1	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	193-39-5	
Isophorone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	78-59-1	
2-Methylnaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	91-57-6	
2-Methylphenol(o-Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	15831-10-4	
Naphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	91-20-3	
2-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:02	88-74-4	
3-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:02	99-09-2	
4-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:02	100-01-6	
Nitrobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	98-95-3	
2-Nitrophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	88-75-5	
4-Nitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 17:02	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	621-64-7	
N-Nitrosodiphenylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	108-60-1	
Pentachlorophenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:02	87-86-5	
Phenanthrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	85-01-8	
Phenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	108-95-2	
Pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	129-00-0	
1,2,4,5-Tetrachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	95-94-3	

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-5 **Lab ID: 92526122005** Collected: 03/04/21 15:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
2,3,4,6-Tetrachlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	58-90-2	
2,4,5-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	95-95-4	
2,4,6-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:02	88-06-2	
Surrogates								
Nitrobenzene-d5 (S)	92	%	10-144	1	03/10/21 08:07	03/10/21 17:02	4165-60-0	
2-Fluorobiphenyl (S)	85	%	10-130	1	03/10/21 08:07	03/10/21 17:02	321-60-8	
Terphenyl-d14 (S)	121	%	34-163	1	03/10/21 08:07	03/10/21 17:02	1718-51-0	
Phenol-d6 (S)	43	%	10-130	1	03/10/21 08:07	03/10/21 17:02	13127-88-3	
2-Fluorophenol (S)	58	%	10-130	1	03/10/21 08:07	03/10/21 17:02	367-12-4	
2,4,6-Tribromophenol (S)	86	%	10-144	1	03/10/21 08:07	03/10/21 17:02	118-79-6	
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 17:50	83-32-9	
Acenaphthylene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 17:50	208-96-8	
Anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:50	120-12-7	
Benzo(a)anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:50	56-55-3	
Benzo(a)pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 17:50	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:50	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 17:50	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 17:50	207-08-9	
Chrysene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 17:50	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	0.15	1	03/09/21 15:16	03/09/21 17:50	53-70-3	
Fluoranthene	ND	ug/L	0.30	1	03/09/21 15:16	03/09/21 17:50	206-44-0	
Fluorene	ND	ug/L	0.31	1	03/09/21 15:16	03/09/21 17:50	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 17:50	193-39-5	
1-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 17:50	90-12-0	
2-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 17:50	91-57-6	
Naphthalene	ND	ug/L	1.5	1	03/09/21 15:16	03/09/21 17:50	91-20-3	
Phenanthrene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 17:50	85-01-8	
Pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 17:50	129-00-0	
Surrogates								
Nitrobenzene-d5 (S)	123	%	67-170	1	03/09/21 15:16	03/09/21 17:50	4165-60-0	
2-Fluorobiphenyl (S)	130	%	61-163	1	03/09/21 15:16	03/09/21 17:50	321-60-8	
Terphenyl-d14 (S)	123	%	62-169	1	03/09/21 15:16	03/09/21 17:50	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Acetone	ND	ug/L	25.0	1		03/15/21 14:51	67-64-1	
Benzene	ND	ug/L	1.0	1		03/15/21 14:51	71-43-2	
Bromochloromethane	ND	ug/L	1.0	1		03/15/21 14:51	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		03/15/21 14:51	75-27-4	
Bromoform	ND	ug/L	1.0	1		03/15/21 14:51	75-25-2	IK
Bromomethane	ND	ug/L	2.0	1		03/15/21 14:51	74-83-9	v2
2-Butanone (MEK)	ND	ug/L	5.0	1		03/15/21 14:51	78-93-3	
Carbon disulfide	ND	ug/L	2.0	1		03/15/21 14:51	75-15-0	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-5 **Lab ID: 92526122005** Collected: 03/04/21 15:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Carbon tetrachloride	ND	ug/L	1.0	1		03/15/21 14:51	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		03/15/21 14:51	108-90-7	
Chloroethane	ND	ug/L	1.0	1		03/15/21 14:51	75-00-3	
Chloroform	ND	ug/L	5.0	1		03/15/21 14:51	67-66-3	
Chloromethane	ND	ug/L	1.0	1		03/15/21 14:51	74-87-3	
2-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 14:51	95-49-8	
4-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 14:51	106-43-4	
Cyclohexane	ND	ug/L	1.0	1		03/15/21 14:51	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/L	2.0	1		03/15/21 14:51	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		03/15/21 14:51	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		03/15/21 14:51	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:51	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:51	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:51	106-46-7	
Dichlorodifluoromethane	ND	ug/L	1.0	1		03/15/21 14:51	75-71-8	
1,1-Dichloroethane	ND	ug/L	1.0	1		03/15/21 14:51	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		03/15/21 14:51	107-06-2	
1,1-Dichloroethene	ND	ug/L	1.0	1		03/15/21 14:51	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 14:51	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 14:51	156-60-5	
1,2-Dichloropropane	ND	ug/L	1.0	1		03/15/21 14:51	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 14:51	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 14:51	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/L	150	1		03/15/21 14:51	123-91-1	
Ethylbenzene	ND	ug/L	1.0	1		03/15/21 14:51	100-41-4	
2-Hexanone	ND	ug/L	5.0	1		03/15/21 14:51	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		03/15/21 14:51	98-82-8	
Methyl acetate	ND	ug/L	10.0	1		03/15/21 14:51	79-20-9	
Methylcyclohexane	ND	ug/L	10.0	1		03/15/21 14:51	108-87-2	
Methylene Chloride	ND	ug/L	5.0	1		03/15/21 14:51	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		03/15/21 14:51	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	1.0	1		03/15/21 14:51	1634-04-4	
Styrene	ND	ug/L	1.0	1		03/15/21 14:51	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		03/15/21 14:51	79-34-5	
Tetrachloroethene	ND	ug/L	1.0	1		03/15/21 14:51	127-18-4	
Toluene	ND	ug/L	1.0	1		03/15/21 14:51	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:51	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 14:51	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		03/15/21 14:51	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		03/15/21 14:51	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		03/15/21 14:51	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		03/15/21 14:51	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	1.0	1		03/15/21 14:51	76-13-1	
Vinyl chloride	ND	ug/L	1.0	1		03/15/21 14:51	75-01-4	
m&p-Xylene	ND	ug/L	2.0	1		03/15/21 14:51	179601-23-1	
o-Xylene	ND	ug/L	1.0	1		03/15/21 14:51	95-47-6	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-5 **Lab ID: 92526122005** Collected: 03/04/21 15:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Surrogates								
4-Bromofluorobenzene (S)	102	%	70-130	1		03/15/21 14:51	460-00-4	
1,2-Dichloroethane-d4 (S)	100	%	70-130	1		03/15/21 14:51	17060-07-0	
Toluene-d8 (S)	102	%	70-130	1		03/15/21 14:51	2037-26-5	

Sample: WC-MW-5 DUP **Lab ID: 92526122006** Collected: 03/04/21 15:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Aluminum	**2320**	ug/L	100	1	03/13/21 01:26	03/13/21 13:37	7429-90-5	
Antimony	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:37	7440-36-0	
Arsenic	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:37	7440-38-2	
Barium	**373**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:37	7440-39-3	
Beryllium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:37	7440-41-7	
Cadmium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:37	7440-43-9	
Calcium	**3800**	ug/L	100	1	03/13/21 01:26	03/13/21 13:37	7440-70-2	
Chromium	**6.2**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:37	7440-47-3	
Cobalt	**87.4**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:37	7440-48-4	
Copper	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:37	7440-50-8	
Iron	**3320**	ug/L	50.0	1	03/13/21 01:26	03/13/21 13:37	7439-89-6	BC
Lead	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:37	7439-92-1	
Magnesium	**10900**	ug/L	100	1	03/13/21 01:26	03/13/21 13:37	7439-95-4	
Manganese	**1520**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:37	7439-96-5	
Nickel	**9.8**	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:37	7440-02-0	
Potassium	**6330**	ug/L	5000	1	03/13/21 01:26	03/13/21 13:37	7440-09-7	
Selenium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:37	7782-49-2	
Silver	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:37	7440-22-4	
Sodium	**6720**	ug/L	5000	1	03/13/21 01:26	03/13/21 13:37	7440-23-5	
Thallium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:37	7440-28-0	
Vanadium	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:37	7440-62-2	
Zinc	**15.2**	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:37	7440-66-6	
7470 Mercury	Analytical Method: EPA 7470A Preparation Method: EPA 7470A Pace Analytical Services - Asheville							
Mercury	**0.40**	ug/L	0.20	1	03/10/21 15:56	03/11/21 11:47	7439-97-6	
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	83-32-9	
Acenaphthylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	208-96-8	
Acetophenone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	98-86-2	
Anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	120-12-7	

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-5 DUP **Lab ID: 92526122006** Collected: 03/04/21 15:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Atrazine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	1912-24-9	
Benzaldehyde	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	100-52-7	
Benzo(a)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	205-99-2	L1
Benzo(g,h,i)perylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	207-08-9	
Biphenyl (Diphenyl)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	92-52-4	
4-Bromophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	101-55-3	
Butylbenzylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	85-68-7	
Caprolactam	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	105-60-2	v1
Carbazole	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	86-74-8	L1
4-Chloro-3-methylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	59-50-7	
4-Chloroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:27	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	111-44-4	
2-Chloronaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	91-58-7	
2-Chlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	7005-72-3	
Chrysene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	53-70-3	
Dibenzofuran	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:27	91-94-1	
2,4-Dichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	120-83-2	
Diethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	84-66-2	
2,4-Dimethylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	105-67-9	
Dimethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	131-11-3	
Di-n-butylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:27	534-52-1	
2,4-Dinitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 17:27	51-28-5	
2,4-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	121-14-2	
2,6-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	606-20-2	
Di-n-octylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/L	6.0	1	03/10/21 08:07	03/10/21 17:27	117-81-7	
Fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	206-44-0	
Fluorene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	86-73-7	
Hexachloro-1,3-butadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	87-68-3	
Hexachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	118-74-1	
Hexachlorocyclopentadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	77-47-4	
Hexachloroethane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	67-72-1	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	193-39-5	
Isophorone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	78-59-1	
2-Methylnaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	91-57-6	
2-Methylphenol(o-Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	15831-10-4	
Naphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	91-20-3	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-5 DUP **Lab ID: 92526122006** Collected: 03/04/21 15:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
2-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:27	88-74-4	
3-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:27	99-09-2	
4-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:27	100-01-6	
Nitrobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	98-95-3	
2-Nitrophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	88-75-5	
4-Nitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 17:27	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	621-64-7	
N-Nitrosodiphenylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	108-60-1	
Pentachlorophenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:27	87-86-5	
Phenanthrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	85-01-8	
Phenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	108-95-2	
Pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	129-00-0	
1,2,4,5-Tetrachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	58-90-2	
2,4,5-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	95-95-4	
2,4,6-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:27	88-06-2	
Surrogates								
Nitrobenzene-d5 (S)	73	%	10-144	1	03/10/21 08:07	03/10/21 17:27	4165-60-0	
2-Fluorobiphenyl (S)	67	%	10-130	1	03/10/21 08:07	03/10/21 17:27	321-60-8	
Terphenyl-d14 (S)	103	%	34-163	1	03/10/21 08:07	03/10/21 17:27	1718-51-0	
Phenol-d6 (S)	31	%	10-130	1	03/10/21 08:07	03/10/21 17:27	13127-88-3	
2-Fluorophenol (S)	25	%	10-130	1	03/10/21 08:07	03/10/21 17:27	367-12-4	
2,4,6-Tribromophenol (S)	19	%	10-144	1	03/10/21 08:07	03/10/21 17:27	118-79-6	
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 18:11	83-32-9	
Acenaphthylene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 18:11	208-96-8	
Anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 18:11	120-12-7	
Benzo(a)anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 18:11	56-55-3	
Benzo(a)pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 18:11	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 18:11	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 18:11	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 18:11	207-08-9	
Chrysene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 18:11	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	0.15	1	03/09/21 15:16	03/09/21 18:11	53-70-3	
Fluoranthene	ND	ug/L	0.30	1	03/09/21 15:16	03/09/21 18:11	206-44-0	
Fluorene	ND	ug/L	0.31	1	03/09/21 15:16	03/09/21 18:11	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 18:11	193-39-5	
1-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 18:11	90-12-0	
2-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 18:11	91-57-6	
Naphthalene	ND	ug/L	1.5	1	03/09/21 15:16	03/09/21 18:11	91-20-3	
Phenanthrene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 18:11	85-01-8	
Pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 18:11	129-00-0	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-5 DUP **Lab ID: 92526122006** Collected: 03/04/21 15:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Surrogates								
Nitrobenzene-d5 (S)	129	%	67-170	1	03/09/21 15:16	03/09/21 18:11	4165-60-0	
2-Fluorobiphenyl (S)	134	%	61-163	1	03/09/21 15:16	03/09/21 18:11	321-60-8	
Terphenyl-d14 (S)	125	%	62-169	1	03/09/21 15:16	03/09/21 18:11	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Acetone	ND	ug/L	25.0	1		03/15/21 15:09	67-64-1	
Benzene	ND	ug/L	1.0	1		03/15/21 15:09	71-43-2	
Bromochloromethane	ND	ug/L	1.0	1		03/15/21 15:09	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		03/15/21 15:09	75-27-4	
Bromoform	ND	ug/L	1.0	1		03/15/21 15:09	75-25-2	IK
Bromomethane	ND	ug/L	2.0	1		03/15/21 15:09	74-83-9	v2
2-Butanone (MEK)	ND	ug/L	5.0	1		03/15/21 15:09	78-93-3	
Carbon disulfide	ND	ug/L	2.0	1		03/15/21 15:09	75-15-0	
Carbon tetrachloride	ND	ug/L	1.0	1		03/15/21 15:09	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		03/15/21 15:09	108-90-7	
Chloroethane	ND	ug/L	1.0	1		03/15/21 15:09	75-00-3	
Chloroform	ND	ug/L	5.0	1		03/15/21 15:09	67-66-3	
Chloromethane	ND	ug/L	1.0	1		03/15/21 15:09	74-87-3	
2-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 15:09	95-49-8	
4-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 15:09	106-43-4	
Cyclohexane	ND	ug/L	1.0	1		03/15/21 15:09	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/L	2.0	1		03/15/21 15:09	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		03/15/21 15:09	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		03/15/21 15:09	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 15:09	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 15:09	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 15:09	106-46-7	
Dichlorodifluoromethane	ND	ug/L	1.0	1		03/15/21 15:09	75-71-8	
1,1-Dichloroethane	ND	ug/L	1.0	1		03/15/21 15:09	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		03/15/21 15:09	107-06-2	
1,1-Dichloroethene	ND	ug/L	1.0	1		03/15/21 15:09	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 15:09	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 15:09	156-60-5	
1,2-Dichloropropane	ND	ug/L	1.0	1		03/15/21 15:09	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 15:09	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 15:09	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/L	150	1		03/15/21 15:09	123-91-1	
Ethylbenzene	ND	ug/L	1.0	1		03/15/21 15:09	100-41-4	
2-Hexanone	ND	ug/L	5.0	1		03/15/21 15:09	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		03/15/21 15:09	98-82-8	
Methyl acetate	ND	ug/L	10.0	1		03/15/21 15:09	79-20-9	
Methylcyclohexane	ND	ug/L	10.0	1		03/15/21 15:09	108-87-2	
Methylene Chloride	ND	ug/L	5.0	1		03/15/21 15:09	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		03/15/21 15:09	108-10-1	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-MW-5 DUP **Lab ID: 92526122006** Collected: 03/04/21 15:15 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Methyl-tert-butyl ether	ND	ug/L	1.0	1		03/15/21 15:09	1634-04-4	
Styrene	ND	ug/L	1.0	1		03/15/21 15:09	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		03/15/21 15:09	79-34-5	
Tetrachloroethene	ND	ug/L	1.0	1		03/15/21 15:09	127-18-4	
Toluene	ND	ug/L	1.0	1		03/15/21 15:09	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 15:09	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 15:09	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		03/15/21 15:09	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		03/15/21 15:09	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		03/15/21 15:09	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		03/15/21 15:09	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	1.0	1		03/15/21 15:09	76-13-1	
Vinyl chloride	ND	ug/L	1.0	1		03/15/21 15:09	75-01-4	
m&p-Xylene	ND	ug/L	2.0	1		03/15/21 15:09	179601-23-1	
o-Xylene	ND	ug/L	1.0	1		03/15/21 15:09	95-47-6	
Surrogates								
4-Bromofluorobenzene (S)	100	%	70-130	1		03/15/21 15:09	460-00-4	
1,2-Dichloroethane-d4 (S)	103	%	70-130	1		03/15/21 15:09	17060-07-0	
Toluene-d8 (S)	102	%	70-130	1		03/15/21 15:09	2037-26-5	

Sample: WC-FB-3 **Lab ID: 92526122007** Collected: 03/04/21 10:20 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Aluminum	ND	ug/L	100	1	03/13/21 01:26	03/13/21 13:41	7429-90-5	
Antimony	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:41	7440-36-0	
Arsenic	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:41	7440-38-2	
Barium	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:41	7440-39-3	
Beryllium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:41	7440-41-7	
Cadmium	ND	ug/L	1.0	1	03/13/21 01:26	03/13/21 13:41	7440-43-9	
Calcium	ND	ug/L	100	1	03/13/21 01:26	03/13/21 13:41	7440-70-2	
Chromium	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:41	7440-47-3	
Cobalt	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:41	7440-48-4	
Copper	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:41	7440-50-8	
Iron	ND	ug/L	50.0	1	03/13/21 01:26	03/13/21 13:41	7439-89-6	BC
Lead	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:41	7439-92-1	
Magnesium	ND	ug/L	100	1	03/13/21 01:26	03/13/21 13:41	7439-95-4	
Manganese	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:41	7439-96-5	
Nickel	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:41	7440-02-0	
Potassium	ND	ug/L	5000	1	03/13/21 01:26	03/13/21 13:41	7440-09-7	
Selenium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:41	7782-49-2	
Silver	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:41	7440-22-4	
Sodium	ND	ug/L	5000	1	03/13/21 01:26	03/13/21 13:41	7440-23-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-FB-3 **Lab ID: 92526122007** Collected: 03/04/21 10:20 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Thallium	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:41	7440-28-0	
Vanadium	ND	ug/L	5.0	1	03/13/21 01:26	03/13/21 13:41	7440-62-2	
Zinc	ND	ug/L	10.0	1	03/13/21 01:26	03/13/21 13:41	7440-66-6	
7470 Mercury	Analytical Method: EPA 7470A Preparation Method: EPA 7470A Pace Analytical Services - Asheville							
Mercury	**0.55**	ug/L	0.20	1	03/10/21 15:56	03/11/21 11:49	7439-97-6	
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	83-32-9	
Acenaphthylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	208-96-8	
Acetophenone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	98-86-2	
Anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	120-12-7	
Atrazine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	1912-24-9	
Benzaldehyde	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	100-52-7	
Benzo(a)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	205-99-2	L1
Benzo(g,h,i)perylene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	207-08-9	
Biphenyl (Diphenyl)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	92-52-4	
4-Bromophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	101-55-3	
Butylbenzylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	85-68-7	
Caprolactam	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	105-60-2	v1
Carbazole	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	86-74-8	L1
4-Chloro-3-methylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	59-50-7	
4-Chloroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:53	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	111-44-4	
2-Chloronaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	91-58-7	
2-Chlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	7005-72-3	
Chrysene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	53-70-3	
Dibenzofuran	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:53	91-94-1	
2,4-Dichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	120-83-2	
Diethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	84-66-2	
2,4-Dimethylphenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	105-67-9	
Dimethylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	131-11-3	
Di-n-butylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:53	534-52-1	
2,4-Dinitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 17:53	51-28-5	
2,4-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	121-14-2	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-FB-3 **Lab ID: 92526122007** Collected: 03/04/21 10:20 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
2,6-Dinitrotoluene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	606-20-2	
Di-n-octylphthalate	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/L	6.0	1	03/10/21 08:07	03/10/21 17:53	117-81-7	
Fluoranthene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	206-44-0	
Fluorene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	86-73-7	
Hexachloro-1,3-butadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	87-68-3	
Hexachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	118-74-1	
Hexachlorocyclopentadiene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	77-47-4	
Hexachloroethane	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	67-72-1	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	193-39-5	
Isophorone	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	78-59-1	
2-Methylnaphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	91-57-6	
2-Methylphenol(o-Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	15831-10-4	
Naphthalene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	91-20-3	
2-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:53	88-74-4	
3-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:53	99-09-2	
4-Nitroaniline	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:53	100-01-6	
Nitrobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	98-95-3	
2-Nitrophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	88-75-5	
4-Nitrophenol	ND	ug/L	50.0	1	03/10/21 08:07	03/10/21 17:53	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	621-64-7	
N-Nitrosodiphenylamine	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	108-60-1	
Pentachlorophenol	ND	ug/L	20.0	1	03/10/21 08:07	03/10/21 17:53	87-86-5	
Phenanthrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	85-01-8	
Phenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	108-95-2	
Pyrene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	129-00-0	
1,2,4,5-Tetrachlorobenzene	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	58-90-2	
2,4,5-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	95-95-4	
2,4,6-Trichlorophenol	ND	ug/L	10.0	1	03/10/21 08:07	03/10/21 17:53	88-06-2	
Surrogates								
Nitrobenzene-d5 (S)	87	%	10-144	1	03/10/21 08:07	03/10/21 17:53	4165-60-0	
2-Fluorobiphenyl (S)	81	%	10-130	1	03/10/21 08:07	03/10/21 17:53	321-60-8	
Terphenyl-d14 (S)	120	%	34-163	1	03/10/21 08:07	03/10/21 17:53	1718-51-0	
Phenol-d6 (S)	40	%	10-130	1	03/10/21 08:07	03/10/21 17:53	13127-88-3	
2-Fluorophenol (S)	57	%	10-130	1	03/10/21 08:07	03/10/21 17:53	367-12-4	
2,4,6-Tribromophenol (S)	82	%	10-144	1	03/10/21 08:07	03/10/21 17:53	118-79-6	
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 18:33	83-32-9	
Acenaphthylene	ND	ug/L	0.50	1	03/09/21 15:16	03/09/21 18:33	208-96-8	
Anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 18:33	120-12-7	
Benzo(a)anthracene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 18:33	56-55-3	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-FB-3 **Lab ID: 92526122007** Collected: 03/04/21 10:20 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Benzo(a)pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 18:33	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 18:33	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 18:33	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 18:33	207-08-9	
Chrysene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 18:33	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	0.15	1	03/09/21 15:16	03/09/21 18:33	53-70-3	
Fluoranthene	ND	ug/L	0.30	1	03/09/21 15:16	03/09/21 18:33	206-44-0	
Fluorene	ND	ug/L	0.31	1	03/09/21 15:16	03/09/21 18:33	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.050	1	03/09/21 15:16	03/09/21 18:33	193-39-5	
1-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 18:33	90-12-0	
2-Methylnaphthalene	ND	ug/L	0.80	1	03/09/21 15:16	03/09/21 18:33	91-57-6	
Naphthalene	ND	ug/L	1.5	1	03/09/21 15:16	03/09/21 18:33	91-20-3	
Phenanthrene	ND	ug/L	0.20	1	03/09/21 15:16	03/09/21 18:33	85-01-8	
Pyrene	ND	ug/L	0.10	1	03/09/21 15:16	03/09/21 18:33	129-00-0	
Surrogates								
Nitrobenzene-d5 (S)	128	%	67-170	1	03/09/21 15:16	03/09/21 18:33	4165-60-0	
2-Fluorobiphenyl (S)	128	%	61-163	1	03/09/21 15:16	03/09/21 18:33	321-60-8	
Terphenyl-d14 (S)	120	%	62-169	1	03/09/21 15:16	03/09/21 18:33	1718-51-0	
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Acetone	ND	ug/L	25.0	1		03/15/21 13:04	67-64-1	
Benzene	ND	ug/L	1.0	1		03/15/21 13:04	71-43-2	
Bromochloromethane	ND	ug/L	1.0	1		03/15/21 13:04	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		03/15/21 13:04	75-27-4	
Bromoform	ND	ug/L	1.0	1		03/15/21 13:04	75-25-2	IK
Bromomethane	ND	ug/L	2.0	1		03/15/21 13:04	74-83-9	v2
2-Butanone (MEK)	ND	ug/L	5.0	1		03/15/21 13:04	78-93-3	
Carbon disulfide	ND	ug/L	2.0	1		03/15/21 13:04	75-15-0	
Carbon tetrachloride	ND	ug/L	1.0	1		03/15/21 13:04	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		03/15/21 13:04	108-90-7	
Chloroethane	ND	ug/L	1.0	1		03/15/21 13:04	75-00-3	
Chloroform	ND	ug/L	5.0	1		03/15/21 13:04	67-66-3	
Chloromethane	ND	ug/L	1.0	1		03/15/21 13:04	74-87-3	
2-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 13:04	95-49-8	
4-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 13:04	106-43-4	
Cyclohexane	ND	ug/L	1.0	1		03/15/21 13:04	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/L	2.0	1		03/15/21 13:04	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		03/15/21 13:04	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		03/15/21 13:04	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:04	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:04	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:04	106-46-7	
Dichlorodifluoromethane	ND	ug/L	1.0	1		03/15/21 13:04	75-71-8	
1,1-Dichloroethane	ND	ug/L	1.0	1		03/15/21 13:04	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		03/15/21 13:04	107-06-2	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-FB-3 **Lab ID: 92526122007** Collected: 03/04/21 10:20 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
1,1-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:04	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:04	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:04	156-60-5	
1,2-Dichloropropane	ND	ug/L	1.0	1		03/15/21 13:04	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 13:04	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 13:04	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/L	150	1		03/15/21 13:04	123-91-1	
Ethylbenzene	ND	ug/L	1.0	1		03/15/21 13:04	100-41-4	
2-Hexanone	ND	ug/L	5.0	1		03/15/21 13:04	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		03/15/21 13:04	98-82-8	
Methyl acetate	ND	ug/L	10.0	1		03/15/21 13:04	79-20-9	
Methylcyclohexane	ND	ug/L	10.0	1		03/15/21 13:04	108-87-2	
Methylene Chloride	ND	ug/L	5.0	1		03/15/21 13:04	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		03/15/21 13:04	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	1.0	1		03/15/21 13:04	1634-04-4	
Styrene	ND	ug/L	1.0	1		03/15/21 13:04	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		03/15/21 13:04	79-34-5	
Tetrachloroethene	ND	ug/L	1.0	1		03/15/21 13:04	127-18-4	
Toluene	ND	ug/L	1.0	1		03/15/21 13:04	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:04	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:04	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		03/15/21 13:04	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		03/15/21 13:04	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		03/15/21 13:04	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		03/15/21 13:04	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	1.0	1		03/15/21 13:04	76-13-1	
Vinyl chloride	ND	ug/L	1.0	1		03/15/21 13:04	75-01-4	
m&p-Xylene	ND	ug/L	2.0	1		03/15/21 13:04	179601-23-1	
o-Xylene	ND	ug/L	1.0	1		03/15/21 13:04	95-47-6	
Surrogates								
4-Bromofluorobenzene (S)	99	%	70-130	1		03/15/21 13:04	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	70-130	1		03/15/21 13:04	17060-07-0	
Toluene-d8 (S)	101	%	70-130	1		03/15/21 13:04	2037-26-5	

Sample: WC-TB-3 **Lab ID: 92526122008** Collected: 03/04/21 00:00 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Acetone	ND	ug/L	25.0	1		03/15/21 13:22	67-64-1	
Benzene	ND	ug/L	1.0	1		03/15/21 13:22	71-43-2	
Bromochloromethane	ND	ug/L	1.0	1		03/15/21 13:22	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		03/15/21 13:22	75-27-4	
Bromoform	ND	ug/L	1.0	1		03/15/21 13:22	75-25-2	IK

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-TB-3 **Lab ID: 92526122008** Collected: 03/04/21 00:00 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Bromomethane	ND	ug/L	2.0	1		03/15/21 13:22	74-83-9	v2
2-Butanone (MEK)	ND	ug/L	5.0	1		03/15/21 13:22	78-93-3	
Carbon disulfide	ND	ug/L	2.0	1		03/15/21 13:22	75-15-0	
Carbon tetrachloride	ND	ug/L	1.0	1		03/15/21 13:22	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		03/15/21 13:22	108-90-7	
Chloroethane	ND	ug/L	1.0	1		03/15/21 13:22	75-00-3	
Chloroform	ND	ug/L	5.0	1		03/15/21 13:22	67-66-3	
Chloromethane	ND	ug/L	1.0	1		03/15/21 13:22	74-87-3	
2-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 13:22	95-49-8	
4-Chlorotoluene	ND	ug/L	1.0	1		03/15/21 13:22	106-43-4	
Cyclohexane	ND	ug/L	1.0	1		03/15/21 13:22	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/L	2.0	1		03/15/21 13:22	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		03/15/21 13:22	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		03/15/21 13:22	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:22	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:22	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:22	106-46-7	
Dichlorodifluoromethane	ND	ug/L	1.0	1		03/15/21 13:22	75-71-8	
1,1-Dichloroethane	ND	ug/L	1.0	1		03/15/21 13:22	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		03/15/21 13:22	107-06-2	
1,1-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:22	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:22	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		03/15/21 13:22	156-60-5	
1,2-Dichloropropane	ND	ug/L	1.0	1		03/15/21 13:22	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 13:22	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		03/15/21 13:22	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/L	150	1		03/15/21 13:22	123-91-1	
Ethylbenzene	ND	ug/L	1.0	1		03/15/21 13:22	100-41-4	
2-Hexanone	ND	ug/L	5.0	1		03/15/21 13:22	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		03/15/21 13:22	98-82-8	
Methyl acetate	ND	ug/L	10.0	1		03/15/21 13:22	79-20-9	
Methylcyclohexane	ND	ug/L	10.0	1		03/15/21 13:22	108-87-2	
Methylene Chloride	ND	ug/L	5.0	1		03/15/21 13:22	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		03/15/21 13:22	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	1.0	1		03/15/21 13:22	1634-04-4	
Styrene	ND	ug/L	1.0	1		03/15/21 13:22	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		03/15/21 13:22	79-34-5	
Tetrachloroethene	ND	ug/L	1.0	1		03/15/21 13:22	127-18-4	
Toluene	ND	ug/L	1.0	1		03/15/21 13:22	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:22	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		03/15/21 13:22	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		03/15/21 13:22	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		03/15/21 13:22	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		03/15/21 13:22	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		03/15/21 13:22	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	1.0	1		03/15/21 13:22	76-13-1	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Sample: WC-TB-3 **Lab ID: 92526122008** Collected: 03/04/21 00:00 Received: 03/05/21 11:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Low Level SC	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Vinyl chloride	ND	ug/L	1.0	1		03/15/21 13:22	75-01-4	
m&p-Xylene	ND	ug/L	2.0	1		03/15/21 13:22	179601-23-1	
o-Xylene	ND	ug/L	1.0	1		03/15/21 13:22	95-47-6	
Surrogates								
4-Bromofluorobenzene (S)	100	%	70-130	1		03/15/21 13:22	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	70-130	1		03/15/21 13:22	17060-07-0	
Toluene-d8 (S)	102	%	70-130	1		03/15/21 13:22	2037-26-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

QC Batch: 605543 Analysis Method: EPA 7470A
QC Batch Method: EPA 7470A Analysis Description: 7470 Mercury
Laboratory: Pace Analytical Services - Asheville
Associated Lab Samples: 92526122001, 92526122002, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007

METHOD BLANK: 3190027 Matrix: Water
Associated Lab Samples: 92526122001, 92526122002, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Mercury	ug/L	ND	0.20	03/11/21 11:14	

LABORATORY CONTROL SAMPLE: 3190028

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	ug/L	2.5	2.6	104	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3190029 3190030

Parameter	Units	92525760001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Mercury	ug/L	ND	2.5	2.5	2.7	2.7	102	103	75-125	1	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

QC Batch: 606417
QC Batch Method: EPA 3010A
Analysis Method: EPA 6010D
Analysis Description: 6010 MET
Laboratory: Pace Analytical Services - Asheville
Associated Lab Samples: 92526122001, 92526122002, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007

METHOD BLANK: 3195044 Matrix: Water
Associated Lab Samples: 92526122001, 92526122002, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Aluminum	ug/L	ND	100	03/13/21 12:52	
Antimony	ug/L	ND	5.0	03/13/21 12:52	
Arsenic	ug/L	ND	10.0	03/13/21 12:52	
Barium	ug/L	ND	5.0	03/13/21 12:52	
Beryllium	ug/L	ND	1.0	03/13/21 12:52	
Cadmium	ug/L	ND	1.0	03/13/21 12:52	
Calcium	ug/L	ND	100	03/13/21 12:52	
Chromium	ug/L	ND	5.0	03/13/21 12:52	
Cobalt	ug/L	ND	5.0	03/13/21 12:52	
Copper	ug/L	ND	5.0	03/13/21 12:52	
Iron	ug/L	ND	50.0	03/15/21 11:14	
Lead	ug/L	ND	5.0	03/13/21 12:52	
Magnesium	ug/L	ND	100	03/13/21 12:52	
Manganese	ug/L	ND	5.0	03/13/21 12:52	
Nickel	ug/L	ND	5.0	03/13/21 12:52	
Potassium	ug/L	ND	5000	03/13/21 12:52	
Selenium	ug/L	ND	10.0	03/13/21 12:52	
Silver	ug/L	ND	5.0	03/13/21 12:52	
Sodium	ug/L	ND	5000	03/13/21 12:52	
Thallium	ug/L	ND	10.0	03/13/21 12:52	
Vanadium	ug/L	ND	5.0	03/13/21 12:52	
Zinc	ug/L	ND	10.0	03/13/21 12:52	

LABORATORY CONTROL SAMPLE: 3195045

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Aluminum	ug/L	5000	4910	98	80-120	
Antimony	ug/L	500	484	97	80-120	
Arsenic	ug/L	500	464	93	80-120	
Barium	ug/L	500	479	96	80-120	
Beryllium	ug/L	500	492	98	80-120	
Cadmium	ug/L	500	481	96	80-120	
Calcium	ug/L	5000	4830	97	80-120	
Chromium	ug/L	500	495	99	80-120	
Cobalt	ug/L	500	468	94	80-120	
Copper	ug/L	500	499	100	80-120	
Iron	ug/L	5000	4910	98	80-120	
Lead	ug/L	500	474	95	80-120	
Magnesium	ug/L	5000	5110	102	80-120	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

LABORATORY CONTROL SAMPLE: 3195045

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Manganese	ug/L	500	484	97	80-120	
Nickel	ug/L	500	482	96	80-120	
Potassium	ug/L	5000	5450	109	80-120	
Selenium	ug/L	500	472	94	80-120	
Silver	ug/L	250	247	99	80-120	
Sodium	ug/L	5000	5120	102	80-120	
Thallium	ug/L	500	479	96	80-120	
Vanadium	ug/L	500	494	99	80-120	
Zinc	ug/L	500	473	95	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3195046 3195047

Parameter	Units	92526122003 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Aluminum	ug/L	287	5000	5000	5290	5290	100	100	75-125	0	
Antimony	ug/L	ND	500	500	486	495	97	98	75-125	2	
Arsenic	ug/L	ND	500	500	468	475	93	94	75-125	1	
Barium	ug/L	358	500	500	835	832	95	95	75-125	0	
Beryllium	ug/L	ND	500	500	491	496	98	99	75-125	1	
Cadmium	ug/L	ND	500	500	492	495	98	99	75-125	1	
Calcium	ug/L	1120	5000	5000	5990	5980	97	97	75-125	0	
Chromium	ug/L	ND	500	500	497	501	99	100	75-125	1	
Cobalt	ug/L	26.1	500	500	490	493	93	93	75-125	1	
Copper	ug/L	ND	500	500	498	499	99	100	75-125	0	
Iron	ug/L	330	5000	5000	5140	5140	96	96	75-125	0	
Lead	ug/L	ND	500	500	475	474	95	95	75-125	0	
Magnesium	ug/L	9310	5000	5000	14400	14400	101	101	75-125	0	
Manganese	ug/L	524	500	500	998	1000	95	96	75-125	1	
Nickel	ug/L	10.3	500	500	491	493	96	97	75-125	1	
Potassium	ug/L	ND	5000	5000	9490	9420	101	100	75-125	1	
Selenium	ug/L	ND	500	500	502	506	100	101	75-125	1	
Silver	ug/L	ND	250	250	247	248	99	99	75-125	0	
Sodium	ug/L	50500	5000	5000	55700	55000	103	90	75-125	1	
Thallium	ug/L	ND	500	500	468	472	93	94	75-125	1	
Vanadium	ug/L	ND	500	500	496	503	99	101	75-125	1	
Zinc	ug/L	31.4	500	500	516	520	97	98	75-125	1	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

QC Batch: 606559 Analysis Method: EPA 8260D
QC Batch Method: EPA 8260D Analysis Description: 8260 MSV Low Level SC
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92526122001, 92526122002, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007, 92526122008

METHOD BLANK: 3195597 Matrix: Water
Associated Lab Samples: 92526122001, 92526122002, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007, 92526122008

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1-Trichloroethane	ug/L	ND	1.0	03/15/21 12:28	
1,1,2,2-Tetrachloroethane	ug/L	ND	1.0	03/15/21 12:28	
1,1,2-Trichloroethane	ug/L	ND	1.0	03/15/21 12:28	
1,1,2-Trichlorotrifluoroethane	ug/L	ND	1.0	03/15/21 12:28	
1,1-Dichloroethane	ug/L	ND	1.0	03/15/21 12:28	
1,1-Dichloroethene	ug/L	ND	1.0	03/15/21 12:28	
1,2,3-Trichlorobenzene	ug/L	ND	1.0	03/15/21 12:28	
1,2,4-Trichlorobenzene	ug/L	ND	1.0	03/15/21 12:28	
1,2-Dibromo-3-chloropropane	ug/L	ND	2.0	03/15/21 12:28	
1,2-Dibromoethane (EDB)	ug/L	ND	1.0	03/15/21 12:28	
1,2-Dichlorobenzene	ug/L	ND	1.0	03/15/21 12:28	
1,2-Dichloroethane	ug/L	ND	1.0	03/15/21 12:28	
1,2-Dichloropropane	ug/L	ND	1.0	03/15/21 12:28	
1,3-Dichlorobenzene	ug/L	ND	1.0	03/15/21 12:28	
1,4-Dichlorobenzene	ug/L	ND	1.0	03/15/21 12:28	
1,4-Dioxane (p-Dioxane)	ug/L	ND	150	03/15/21 12:28	
2-Butanone (MEK)	ug/L	ND	5.0	03/15/21 12:28	
2-Chlorotoluene	ug/L	ND	1.0	03/15/21 12:28	
2-Hexanone	ug/L	ND	5.0	03/15/21 12:28	
4-Chlorotoluene	ug/L	ND	1.0	03/15/21 12:28	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	5.0	03/15/21 12:28	
Acetone	ug/L	ND	25.0	03/15/21 12:28	
Benzene	ug/L	ND	1.0	03/15/21 12:28	
Bromochloromethane	ug/L	ND	1.0	03/15/21 12:28	
Bromodichloromethane	ug/L	ND	1.0	03/15/21 12:28	
Bromoform	ug/L	ND	1.0	03/15/21 12:28	IK
Bromomethane	ug/L	ND	2.0	03/15/21 12:28	v2
Carbon disulfide	ug/L	ND	2.0	03/15/21 12:28	
Carbon tetrachloride	ug/L	ND	1.0	03/15/21 12:28	
Chlorobenzene	ug/L	ND	1.0	03/15/21 12:28	
Chloroethane	ug/L	ND	1.0	03/15/21 12:28	
Chloroform	ug/L	ND	5.0	03/15/21 12:28	
Chloromethane	ug/L	ND	1.0	03/15/21 12:28	
cis-1,2-Dichloroethene	ug/L	ND	1.0	03/15/21 12:28	
cis-1,3-Dichloropropene	ug/L	ND	1.0	03/15/21 12:28	
Cyclohexane	ug/L	ND	1.0	03/15/21 12:28	
Dibromochloromethane	ug/L	ND	1.0	03/15/21 12:28	
Dichlorodifluoromethane	ug/L	ND	1.0	03/15/21 12:28	
Ethylbenzene	ug/L	ND	1.0	03/15/21 12:28	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

METHOD BLANK: 3195597 Matrix: Water
Associated Lab Samples: 92526122001, 92526122002, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007, 92526122008

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Isopropylbenzene (Cumene)	ug/L	ND	1.0	03/15/21 12:28	
m&p-Xylene	ug/L	ND	2.0	03/15/21 12:28	
Methyl acetate	ug/L	ND	10.0	03/15/21 12:28	
Methyl-tert-butyl ether	ug/L	ND	1.0	03/15/21 12:28	
Methylcyclohexane	ug/L	ND	10.0	03/15/21 12:28	
Methylene Chloride	ug/L	ND	5.0	03/15/21 12:28	
o-Xylene	ug/L	ND	1.0	03/15/21 12:28	
Styrene	ug/L	ND	1.0	03/15/21 12:28	
Tetrachloroethene	ug/L	ND	1.0	03/15/21 12:28	
Toluene	ug/L	ND	1.0	03/15/21 12:28	
trans-1,2-Dichloroethene	ug/L	ND	1.0	03/15/21 12:28	
trans-1,3-Dichloropropene	ug/L	ND	1.0	03/15/21 12:28	
Trichloroethene	ug/L	ND	1.0	03/15/21 12:28	
Trichlorofluoromethane	ug/L	ND	1.0	03/15/21 12:28	
Vinyl chloride	ug/L	ND	1.0	03/15/21 12:28	
1,2-Dichloroethane-d4 (S)	%	100	70-130	03/15/21 12:28	
4-Bromofluorobenzene (S)	%	101	70-130	03/15/21 12:28	
Toluene-d8 (S)	%	101	70-130	03/15/21 12:28	

LABORATORY CONTROL SAMPLE: 3195598

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/L	50	48.7	97	70-130	
1,1,2,2-Tetrachloroethane	ug/L	50	52.9	106	70-130	
1,1,2-Trichloroethane	ug/L	50	51.5	103	70-130	
1,1,2-Trichlorotrifluoroethane	ug/L	50	48.8	98	70-130	
1,1-Dichloroethane	ug/L	50	47.3	95	70-130	
1,1-Dichloroethene	ug/L	50	49.5	99	70-130	
1,2,3-Trichlorobenzene	ug/L	50	54.6	109	70-130	
1,2,4-Trichlorobenzene	ug/L	50	54.6	109	70-130	
1,2-Dibromo-3-chloropropane	ug/L	50	54.8	110	70-130	
1,2-Dibromoethane (EDB)	ug/L	50	53.6	107	70-130	
1,2-Dichlorobenzene	ug/L	50	51.9	104	70-130	
1,2-Dichloroethane	ug/L	50	48.2	96	70-130	
1,2-Dichloropropane	ug/L	50	49.8	100	70-130	
1,3-Dichlorobenzene	ug/L	50	50.9	102	70-130	
1,4-Dichlorobenzene	ug/L	50	50.9	102	70-130	
1,4-Dioxane (p-Dioxane)	ug/L	1000	866	87	70-130	
2-Butanone (MEK)	ug/L	100	103	103	70-130	
2-Chlorotoluene	ug/L	50	52.1	104	70-130	
2-Hexanone	ug/L	100	109	109	70-130	
4-Chlorotoluene	ug/L	50	50.7	101	70-130	
4-Methyl-2-pentanone (MIBK)	ug/L	100	105	105	70-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

LABORATORY CONTROL SAMPLE: 3195598

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Acetone	ug/L	100	97.5	97	70-130	
Benzene	ug/L	50	49.1	98	70-130	
Bromochloromethane	ug/L	50	49.4	99	70-130	
Bromodichloromethane	ug/L	50	49.6	99	70-130	
Bromoform	ug/L	50	46.6	93	70-130	IK
Bromomethane	ug/L	50	38.2	76	70-130	v3
Carbon disulfide	ug/L	50	48.9	98	70-130	
Carbon tetrachloride	ug/L	50	53.0	106	70-130	
Chlorobenzene	ug/L	50	52.5	105	70-130	
Chloroethane	ug/L	50	41.8	84	70-130	
Chloroform	ug/L	50	47.8	96	70-130	
Chloromethane	ug/L	50	39.0	78	70-130	
cis-1,2-Dichloroethene	ug/L	50	45.5	91	70-130	
cis-1,3-Dichloropropene	ug/L	50	53.7	107	70-130	
Cyclohexane	ug/L	50	48.5	97	70-130	
Dibromochloromethane	ug/L	50	55.7	111	70-130	
Dichlorodifluoromethane	ug/L	50	47.2	94	70-130	
Ethylbenzene	ug/L	50	51.4	103	70-130	
Isopropylbenzene (Cumene)	ug/L	50	52.4	105	70-130	
m&p-Xylene	ug/L	100	104	104	70-130	
Methyl acetate	ug/L	50	45.7	91	70-130	
Methyl-tert-butyl ether	ug/L	50	47.9	96	70-130	
Methylcyclohexane	ug/L	50	51.1	102	70-130	
Methylene Chloride	ug/L	50	44.6	89	70-130	
o-Xylene	ug/L	50	51.6	103	70-130	
Styrene	ug/L	50	52.5	105	70-130	
Tetrachloroethene	ug/L	50	51.1	102	70-130	
Toluene	ug/L	50	50.0	100	70-130	
trans-1,2-Dichloroethene	ug/L	50	48.7	97	70-130	
trans-1,3-Dichloropropene	ug/L	50	52.8	106	70-130	
Trichloroethene	ug/L	50	50.1	100	70-130	
Trichlorofluoromethane	ug/L	50	44.4	89	70-130	
Vinyl chloride	ug/L	50	41.6	83	70-130	
1,2-Dichloroethane-d4 (S)	%			98	70-130	
4-Bromofluorobenzene (S)	%			99	70-130	
Toluene-d8 (S)	%			98	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3195599 3195600

Parameter	Units	92526122001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
1,1,1-Trichloroethane	ug/L	ND	20	20	23.6	24.0	118	120	82-143	1	
1,1,2,2-Tetrachloroethane	ug/L	ND	20	20	23.0	24.2	115	121	70-136	5	
1,1,2-Trichloroethane	ug/L	ND	20	20	23.0	24.2	115	121	70-135	5	
1,1,2-Trichlorotrifluoroethane	ug/L	ND	20	20	24.4	24.6	122	123	83-144	1	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3195599 3195600

Parameter	Units	92526122001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
1,1-Dichloroethane	ug/L	ND	20	20	23.0	22.6	115	113	70-139	2	
1,1-Dichloroethene	ug/L	ND	20	20	24.6	24.5	123	122	70-154	1	
1,2,3-Trichlorobenzene	ug/L	ND	20	20	22.3	23.5	112	118	70-135	5	
1,2,4-Trichlorobenzene	ug/L	ND	20	20	22.4	24.4	112	122	73-140	9	
1,2-Dibromo-3-chloropropane	ug/L	ND	20	20	22.3	22.6	111	113	65-134	2	
1,2-Dibromoethane (EDB)	ug/L	ND	20	20	23.1	23.5	115	118	70-137	2	
1,2-Dichlorobenzene	ug/L	ND	20	20	23.0	23.0	115	115	70-133	0	
1,2-Dichloroethane	ug/L	ND	20	20	23.0	23.0	115	115	70-137	0	
1,2-Dichloropropane	ug/L	ND	20	20	22.3	23.4	112	117	70-140	5	
1,3-Dichlorobenzene	ug/L	ND	20	20	22.8	23.1	114	115	70-135	1	
1,4-Dichlorobenzene	ug/L	ND	20	20	22.9	22.5	115	112	70-133	2	
1,4-Dioxane (p-Dioxane)	ug/L	ND	400	400	441	474	110	118	53-168	7	
2-Butanone (MEK)	ug/L	ND	40	40	47.5	48.5	119	121	60-139	2	
2-Chlorotoluene	ug/L	ND	20	20	23.6	23.7	118	119	70-144	1	
2-Hexanone	ug/L	ND	40	40	46.8	48.8	117	122	65-138	4	
4-Chlorotoluene	ug/L	ND	20	20	22.8	22.6	114	113	70-137	1	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	40	40	45.7	47.0	114	118	65-135	3	
Acetone	ug/L	ND	40	40	45.6	45.5	114	114	60-148	0	
Benzene	ug/L	ND	20	20	22.7	23.6	113	118	70-151	4	
Bromochloromethane	ug/L	ND	20	20	23.3	23.6	117	118	70-141	1	
Bromodichloromethane	ug/L	ND	20	20	22.0	22.6	110	113	70-138	2	
Bromoform	ug/L	ND	20	20	19.0	19.2	95	96	63-130	1	IK
Bromomethane	ug/L	ND	20	20	24.5	22.2	122	111	15-152	10	v3
Carbon disulfide	ug/L	ND	20	20	23.0	23.4	115	117	69-149	2	
Carbon tetrachloride	ug/L	ND	20	20	24.4	25.2	122	126	70-143	3	
Chlorobenzene	ug/L	ND	20	20	23.4	23.9	117	120	70-138	2	
Chloroethane	ug/L	ND	20	20	21.3	21.8	106	109	52-163	2	
Chloroform	ug/L	ND	20	20	22.6	23.1	113	115	70-139	2	
Chloromethane	ug/L	ND	20	20	18.2	18.5	91	93	41-139	2	
cis-1,2-Dichloroethene	ug/L	ND	20	20	21.6	22.0	108	110	70-141	2	
cis-1,3-Dichloropropene	ug/L	ND	20	20	23.0	24.3	115	121	70-137	5	
Cyclohexane	ug/L	ND	20	20	24.5	24.4	123	122	70-151	0	
Dibromochloromethane	ug/L	ND	20	20	23.1	23.5	115	118	70-134	2	
Dichlorodifluoromethane	ug/L	ND	20	20	19.9	19.8	100	99	47-155	0	
Ethylbenzene	ug/L	ND	20	20	23.5	23.6	117	118	66-153	0	
Isopropylbenzene (Cumene)	ug/L	ND	20	20	23.5	24.2	117	121	70-139	3	
m&p-Xylene	ug/L	ND	40	40	46.8	47.1	117	118	69-152	1	
Methyl acetate	ug/L	ND	20	20	21.7	21.7	108	109	68-139	0	
Methyl-tert-butyl ether	ug/L	ND	20	20	21.9	21.9	109	109	54-156	0	
Methylcyclohexane	ug/L	ND	20	20	24.4	25.0	122	125	81-151	2	
Methylene Chloride	ug/L	ND	20	20	21.1	20.8	105	104	42-159	1	
o-Xylene	ug/L	ND	20	20	23.6	23.9	118	119	70-148	1	
Styrene	ug/L	ND	20	20	22.9	23.4	114	117	70-135	2	
Tetrachloroethene	ug/L	ND	20	20	23.3	23.6	116	118	59-143	1	
Toluene	ug/L	ND	20	20	23.2	23.7	116	119	59-148	3	
trans-1,2-Dichloroethene	ug/L	ND	20	20	23.6	23.3	118	117	70-146	1	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3195599 3195600

Parameter	Units	92526122001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
trans-1,3-Dichloropropene	ug/L	ND	20	20	22.1	23.0	110	115	70-135	4	
Trichloroethene	ug/L	ND	20	20	23.7	23.6	119	118	70-147	1	
Trichlorofluoromethane	ug/L	ND	20	20	22.7	22.7	114	114	70-148	0	
Vinyl chloride	ug/L	ND	20	20	20.1	20.4	101	102	70-156	1	
1,2-Dichloroethane-d4 (S)	%						100	96	70-130		
4-Bromofluorobenzene (S)	%						98	98	70-130		
Toluene-d8 (S)	%						97	99	70-130		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

QC Batch: 605402
QC Batch Method: EPA 3510C
Analysis Method: EPA 8081B
Analysis Description: 8081 OC Pesticides Red Vol
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92526122001, 92526122002

METHOD BLANK: 3189526 Matrix: Water
Associated Lab Samples: 92526122001, 92526122002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
4,4'-DDD	ug/L	ND	0.050	03/11/21 16:30	
4,4'-DDE	ug/L	ND	0.050	03/11/21 16:30	
4,4'-DDT	ug/L	ND	0.050	03/11/21 16:30	
Aldrin	ug/L	ND	0.050	03/11/21 16:30	
alpha-BHC	ug/L	ND	0.050	03/11/21 16:30	
beta-BHC	ug/L	ND	0.050	03/11/21 16:30	
Chlordane (Technical)	ug/L	ND	0.50	03/11/21 16:30	
delta-BHC	ug/L	ND	0.050	03/11/21 16:30	
Dieldrin	ug/L	ND	0.050	03/11/21 16:30	
Endosulfan I	ug/L	ND	0.050	03/11/21 16:30	
Endosulfan II	ug/L	ND	0.050	03/11/21 16:30	
Endosulfan sulfate	ug/L	ND	0.050	03/11/21 16:30	
Endrin	ug/L	ND	0.050	03/11/21 16:30	
Endrin aldehyde	ug/L	ND	0.050	03/11/21 16:30	
Endrin ketone	ug/L	ND	0.050	03/11/21 16:30	
gamma-BHC (Lindane)	ug/L	ND	0.050	03/11/21 16:30	
Heptachlor	ug/L	ND	0.050	03/11/21 16:30	
Heptachlor epoxide	ug/L	ND	0.050	03/11/21 16:30	
Methoxychlor	ug/L	ND	0.15	03/11/21 16:30	
Toxaphene	ug/L	ND	0.50	03/11/21 16:30	
Decachlorobiphenyl (S)	%	116	10-154	03/11/21 16:30	
Tetrachloro-m-xylene (S)	%	105	10-184	03/11/21 16:30	

LABORATORY CONTROL SAMPLE: 3189527

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
4,4'-DDD	ug/L	0.25	0.31	126	45-158	
4,4'-DDE	ug/L	0.25	0.29	117	37-141	
4,4'-DDT	ug/L	0.25	0.34	136	52-160	
Aldrin	ug/L	0.25	0.16	64	10-130	
alpha-BHC	ug/L	0.25	0.21	86	37-139	
beta-BHC	ug/L	0.25	0.34	136	39-176	
delta-BHC	ug/L	0.25	0.31	124	39-144	
Dieldrin	ug/L	0.25	0.30	119	40-149	
Endosulfan I	ug/L	0.25	0.30	121	44-145	
Endosulfan II	ug/L	0.25	0.32	126	47-153	
Endosulfan sulfate	ug/L	0.25	0.31	126	48-159	
Endrin	ug/L	0.25	0.33	133	41-155	
Endrin aldehyde	ug/L	0.25	0.28	110	45-146	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

LABORATORY CONTROL SAMPLE: 3189527

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Endrin ketone	ug/L	0.25	0.34	138	39-168	
gamma-BHC (Lindane)	ug/L	0.25	0.29	117	42-146	
Heptachlor	ug/L	0.25	0.23	92	23-135	
Heptachlor epoxide	ug/L	0.25	0.34	134	39-142	
Methoxychlor	ug/L	0.75	0.90	120	55-173	
Decachlorobiphenyl (S)	%			100	10-154	
Tetrachloro-m-xylene (S)	%			90	10-184	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3189528 3189529

Parameter	Units	92523030002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
4,4'-DDD	ug/L	ND	0.25	0.25	0.32	0.33	129	130	36-169	1	
4,4'-DDE	ug/L	ND	0.25	0.25	0.24	0.27	97	109	31-154	12	
4,4'-DDT	ug/L	ND	0.25	0.25	0.27	0.33	110	131	23-187	18	
Aldrin	ug/L	ND	0.25	0.25	0.24	0.18	95	74	10-141	25	
alpha-BHC	ug/L	ND	0.25	0.25	0.20	0.30	79	120	25-151	42	R1
beta-BHC	ug/L	ND	0.25	0.25	0.48	0.48	190	191	30-188	0	M1
delta-BHC	ug/L	ND	0.25	0.25	0.30	0.33	120	131	32-157	9	
Dieldrin	ug/L	ND	0.25	0.25	0.27	0.29	107	115	24-165	7	
Endosulfan I	ug/L	ND	0.25	0.25	0.25	0.29	100	115	19-168	13	
Endosulfan II	ug/L	ND	0.25	0.25	0.30	0.31	118	125	27-176	5	
Endosulfan sulfate	ug/L	ND	0.25	0.25	0.28	0.32	111	129	31-174	15	
Endrin	ug/L	ND	0.25	0.25	0.26	0.29	106	118	23-171	10	
Endrin aldehyde	ug/L	ND	0.25	0.25	0.24	0.28	98	111	16-177	12	
Endrin ketone	ug/L	ND	0.25	0.25	0.34	0.35	138	141	25-176	2	
gamma-BHC (Lindane)	ug/L	ND	0.25	0.25	0.21	0.30	85	119	29-157	33	R1
Heptachlor	ug/L	ND	0.25	0.25	0.25	0.26	99	105	11-149	6	
Heptachlor epoxide	ug/L	ND	0.25	0.25	0.27	0.30	108	119	21-157	10	
Methoxychlor	ug/L	ND	0.75	0.75	0.68	0.79	90	105	33-193	15	
Decachlorobiphenyl (S)	%						99	103	10-154		
Tetrachloro-m-xylene (S)	%						88	86	10-184		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

QC Batch: 605401
QC Batch Method: EPA 3510C
Analysis Method: EPA 8082A
Analysis Description: 8082 GCS PCB
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92526122001, 92526122002

METHOD BLANK: 3189524 Matrix: Water
Associated Lab Samples: 92526122001, 92526122002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
PCB-1016 (Aroclor 1016)	ug/L	ND	0.50	03/11/21 10:15	
PCB-1221 (Aroclor 1221)	ug/L	ND	0.50	03/11/21 10:15	
PCB-1232 (Aroclor 1232)	ug/L	ND	0.50	03/11/21 10:15	
PCB-1242 (Aroclor 1242)	ug/L	ND	0.50	03/11/21 10:15	
PCB-1248 (Aroclor 1248)	ug/L	ND	0.50	03/11/21 10:15	
PCB-1254 (Aroclor 1254)	ug/L	ND	0.50	03/11/21 10:15	
PCB-1260 (Aroclor 1260)	ug/L	ND	0.50	03/11/21 10:15	
Decachlorobiphenyl (S)	%	102	10-181	03/11/21 10:15	

LABORATORY CONTROL SAMPLE: 3189525

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
PCB-1016 (Aroclor 1016)	ug/L	5	4.2	84	41-137	
PCB-1260 (Aroclor 1260)	ug/L	5	4.8	96	42-156	
Decachlorobiphenyl (S)	%			88	10-181	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3192365 3192366

Parameter	Units	92527003001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
PCB-1016 (Aroclor 1016)	ug/L	ND	5	5	3.9	2.9	78	59	22-145	28	
PCB-1260 (Aroclor 1260)	ug/L	ND	5	5	4.6	2.9	93	59	10-167	45	R1
Decachlorobiphenyl (S)	%						95	60	10-181		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

QC Batch: 605404 | Analysis Method: EPA 8270E
QC Batch Method: EPA 3510C | Analysis Description: 8270E Water APP9 RV MSSV
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92526122001, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007

METHOD BLANK: 3189533 Matrix: Water
Associated Lab Samples: 92526122001, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,2,4,5-Tetrachlorobenzene	ug/L	ND	10.0	03/10/21 13:38	
2,2'-Oxybis(1-chloropropane)	ug/L	ND	10.0	03/10/21 13:38	
2,3,4,6-Tetrachlorophenol	ug/L	ND	10.0	03/10/21 13:38	
2,4,5-Trichlorophenol	ug/L	ND	10.0	03/10/21 13:38	
2,4,6-Trichlorophenol	ug/L	ND	10.0	03/10/21 13:38	
2,4-Dichlorophenol	ug/L	ND	10.0	03/10/21 13:38	
2,4-Dimethylphenol	ug/L	ND	10.0	03/10/21 13:38	
2,4-Dinitrophenol	ug/L	ND	50.0	03/10/21 13:38	
2,4-Dinitrotoluene	ug/L	ND	10.0	03/10/21 13:38	
2,6-Dinitrotoluene	ug/L	ND	10.0	03/10/21 13:38	
2-Chloronaphthalene	ug/L	ND	10.0	03/10/21 13:38	
2-Chlorophenol	ug/L	ND	10.0	03/10/21 13:38	
2-Methylnaphthalene	ug/L	ND	10.0	03/10/21 13:38	
2-Methylphenol(o-Cresol)	ug/L	ND	10.0	03/10/21 13:38	
2-Nitroaniline	ug/L	ND	20.0	03/10/21 13:38	
2-Nitrophenol	ug/L	ND	10.0	03/10/21 13:38	
3&4-Methylphenol(m&p Cresol)	ug/L	ND	10.0	03/10/21 13:38	
3,3'-Dichlorobenzidine	ug/L	ND	20.0	03/10/21 13:38	
3-Nitroaniline	ug/L	ND	20.0	03/10/21 13:38	
4,6-Dinitro-2-methylphenol	ug/L	ND	20.0	03/10/21 13:38	
4-Bromophenylphenyl ether	ug/L	ND	10.0	03/10/21 13:38	
4-Chloro-3-methylphenol	ug/L	ND	10.0	03/10/21 13:38	
4-Chloroaniline	ug/L	ND	20.0	03/10/21 13:38	
4-Chlorophenylphenyl ether	ug/L	ND	10.0	03/10/21 13:38	
4-Nitroaniline	ug/L	ND	20.0	03/10/21 13:38	
4-Nitrophenol	ug/L	ND	50.0	03/10/21 13:38	
Acenaphthene	ug/L	ND	10.0	03/10/21 13:38	
Acenaphthylene	ug/L	ND	10.0	03/10/21 13:38	
Acetophenone	ug/L	ND	10.0	03/10/21 13:38	
Anthracene	ug/L	ND	10.0	03/10/21 13:38	
Atrazine	ug/L	ND	10.0	03/10/21 13:38	
Benzaldehyde	ug/L	ND	10.0	03/10/21 13:38	
Benzo(a)anthracene	ug/L	ND	10.0	03/10/21 13:38	
Benzo(a)pyrene	ug/L	ND	10.0	03/10/21 13:38	
Benzo(b)fluoranthene	ug/L	ND	10.0	03/10/21 13:38	
Benzo(g,h,i)perylene	ug/L	ND	10.0	03/10/21 13:38	
Benzo(k)fluoranthene	ug/L	ND	10.0	03/10/21 13:38	
Biphenyl (Diphenyl)	ug/L	ND	10.0	03/10/21 13:38	
bis(2-Chloroethoxy)methane	ug/L	ND	10.0	03/10/21 13:38	
bis(2-Chloroethyl) ether	ug/L	ND	10.0	03/10/21 13:38	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

METHOD BLANK: 3189533 Matrix: Water
Associated Lab Samples: 92526122001, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
bis(2-Ethylhexyl)phthalate	ug/L	ND	6.0	03/10/21 13:38	
Butylbenzylphthalate	ug/L	ND	10.0	03/10/21 13:38	
Caprolactam	ug/L	ND	10.0	03/10/21 13:38	v1
Carbazole	ug/L	ND	10.0	03/10/21 13:38	
Chrysene	ug/L	ND	10.0	03/10/21 13:38	
Di-n-butylphthalate	ug/L	ND	10.0	03/10/21 13:38	
Di-n-octylphthalate	ug/L	ND	10.0	03/10/21 13:38	
Dibenz(a,h)anthracene	ug/L	ND	10.0	03/10/21 13:38	
Dibenzofuran	ug/L	ND	10.0	03/10/21 13:38	
Diethylphthalate	ug/L	ND	10.0	03/10/21 13:38	
Dimethylphthalate	ug/L	ND	10.0	03/10/21 13:38	
Fluoranthene	ug/L	ND	10.0	03/10/21 13:38	
Fluorene	ug/L	ND	10.0	03/10/21 13:38	
Hexachloro-1,3-butadiene	ug/L	ND	10.0	03/10/21 13:38	
Hexachlorobenzene	ug/L	ND	10.0	03/10/21 13:38	
Hexachlorocyclopentadiene	ug/L	ND	10.0	03/10/21 13:38	
Hexachloroethane	ug/L	ND	10.0	03/10/21 13:38	
Indeno(1,2,3-cd)pyrene	ug/L	ND	10.0	03/10/21 13:38	
Isophorone	ug/L	ND	10.0	03/10/21 13:38	
N-Nitroso-di-n-propylamine	ug/L	ND	10.0	03/10/21 13:38	
N-Nitrosodiphenylamine	ug/L	ND	10.0	03/10/21 13:38	
Naphthalene	ug/L	ND	10.0	03/10/21 13:38	
Nitrobenzene	ug/L	ND	10.0	03/10/21 13:38	
Pentachlorophenol	ug/L	ND	20.0	03/10/21 13:38	
Phenanthrene	ug/L	ND	10.0	03/10/21 13:38	
Phenol	ug/L	ND	10.0	03/10/21 13:38	
Pyrene	ug/L	ND	10.0	03/10/21 13:38	
2,4,6-Tribromophenol (S)	%	102	10-144	03/10/21 13:38	
2-Fluorobiphenyl (S)	%	97	10-130	03/10/21 13:38	
2-Fluorophenol (S)	%	70	10-130	03/10/21 13:38	
Nitrobenzene-d5 (S)	%	104	10-144	03/10/21 13:38	
Phenol-d6 (S)	%	50	10-130	03/10/21 13:38	
Terphenyl-d14 (S)	%	137	34-163	03/10/21 13:38	

LABORATORY CONTROL SAMPLE: 3189534

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2,4,5-Tetrachlorobenzene	ug/L	50	41.6	83	17-130	
2,2'-Oxybis(1-chloropropane)	ug/L	50	50.1	100	28-130	
2,3,4,6-Tetrachlorophenol	ug/L	50	58.4	117	10-200	
2,4,5-Trichlorophenol	ug/L	50	59.9	120	35-130	
2,4,6-Trichlorophenol	ug/L	50	56.7	113	31-130	
2,4-Dichlorophenol	ug/L	50	56.5	113	35-130	
2,4-Dimethylphenol	ug/L	50	58.4	117	34-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

LABORATORY CONTROL SAMPLE: 3189534

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
2,4-Dinitrophenol	ug/L	250	126	51	10-153	
2,4-Dinitrotoluene	ug/L	50	57.4	115	37-136	
2,6-Dinitrotoluene	ug/L	50	59.2	118	33-136	
2-Chloronaphthalene	ug/L	50	52.4	105	26-130	
2-Chlorophenol	ug/L	50	52.6	105	37-130	
2-Methylnaphthalene	ug/L	50	50.7	101	29-130	
2-Methylphenol(o-Cresol)	ug/L	50	50.6	101	35-130	
2-Nitroaniline	ug/L	100	115	115	37-130	
2-Nitrophenol	ug/L	50	58.5	117	32-130	
3&4-Methylphenol(m&p Cresol)	ug/L	50	48.6	97	34-130	
3,3'-Dichlorobenzidine	ug/L	100	117	117	34-136	
3-Nitroaniline	ug/L	100	115	115	37-138	
4,6-Dinitro-2-methylphenol	ug/L	100	95.0	95	21-157	
4-Bromophenylphenyl ether	ug/L	50	60.8	122	38-130	
4-Chloro-3-methylphenol	ug/L	100	115	115	37-130	
4-Chloroaniline	ug/L	100	113	113	38-130	
4-Chlorophenylphenyl ether	ug/L	50	56.9	114	33-130	
4-Nitroaniline	ug/L	100	120	120	42-137	
4-Nitrophenol	ug/L	250	145	58	10-130	
Acenaphthene	ug/L	50	56.2	112	33-130	
Acenaphthylene	ug/L	50	56.5	113	35-130	
Acetophenone	ug/L	50	55.7	111	36-130	
Anthracene	ug/L	50	57.3	115	48-130	
Atrazine	ug/L	50	42.7	85	30-130	
Benzaldehyde	ug/L	50	61.3	123	46-147	
Benzo(a)anthracene	ug/L	50	61.5	123	48-137	
Benzo(a)pyrene	ug/L	50	63.2	126	49-138	
Benzo(b)fluoranthene	ug/L	50	69.8	140	52-138	L1
Benzo(g,h,i)perylene	ug/L	50	58.5	117	48-140	
Benzo(k)fluoranthene	ug/L	50	65.7	131	48-139	
Biphenyl (Diphenyl)	ug/L	50	53.8	108	31-130	
bis(2-Chloroethoxy)methane	ug/L	50	55.9	112	34-130	
bis(2-Chloroethyl) ether	ug/L	50	57.8	116	36-130	
bis(2-Ethylhexyl)phthalate	ug/L	50	62.5	125	32-165	
Butylbenzylphthalate	ug/L	50	65.1	130	34-161	
Caprolactam	ug/L	50	21.8	44	10-130	v1
Carbazole	ug/L	50	67.2	134	47-130	L1
Chrysene	ug/L	50	60.6	121	47-131	
Di-n-butylphthalate	ug/L	50	57.9	116	39-144	
Di-n-octylphthalate	ug/L	50	62.5	125	30-170	
Dibenz(a,h)anthracene	ug/L	50	60.5	121	49-138	
Dibenzofuran	ug/L	50	56.2	112	33-130	
Diethylphthalate	ug/L	50	57.0	114	38-131	
Dimethylphthalate	ug/L	50	55.8	112	37-130	
Fluoranthene	ug/L	50	57.6	115	46-137	
Fluorene	ug/L	50	58.5	117	37-130	
Hexachloro-1,3-butadiene	ug/L	50	37.7	75	11-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

LABORATORY CONTROL SAMPLE: 3189534

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Hexachlorobenzene	ug/L	50	55.9	112	38-130	
Hexachlorocyclopentadiene	ug/L	50	40.8	82	10-130	
Hexachloroethane	ug/L	50	36.7	73	14-130	
Indeno(1,2,3-cd)pyrene	ug/L	50	60.7	121	41-130	
Isophorone	ug/L	50	56.0	112	33-130	
N-Nitroso-di-n-propylamine	ug/L	50	57.7	115	36-130	
N-Nitrosodiphenylamine	ug/L	50	54.6	109	37-130	
Naphthalene	ug/L	50	49.6	99	30-130	
Nitrobenzene	ug/L	50	55.7	111	36-130	
Pentachlorophenol	ug/L	100	116	116	23-149	
Phenanthrene	ug/L	50	56.2	112	44-130	
Phenol	ug/L	50	32.2	64	18-130	
Pyrene	ug/L	50	62.2	124	47-134	
2,4,6-Tribromophenol (S)	%			127	10-144	
2-Fluorobiphenyl (S)	%			103	10-130	
2-Fluorophenol (S)	%			80	10-130	
Nitrobenzene-d5 (S)	%			113	10-144	
Phenol-d6 (S)	%			62	10-130	
Terphenyl-d14 (S)	%			143	34-163	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

QC Batch: 605850
QC Batch Method: EPA 3510C
Analysis Method: EPA 8270E
Analysis Description: 8270E Water APP9 RV MSSV
Laboratory: Pace Analytical Services - Charlotte

Associated Lab Samples: 92526122002

METHOD BLANK: 3191750 Matrix: Water
Associated Lab Samples: 92526122002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,2,4,5-Tetrachlorobenzene	ug/L	ND	10.0	03/12/21 10:28	
2,2'-Oxybis(1-chloropropane)	ug/L	ND	10.0	03/12/21 10:28	
2,3,4,6-Tetrachlorophenol	ug/L	ND	10.0	03/12/21 10:28	
2,4,5-Trichlorophenol	ug/L	ND	10.0	03/12/21 10:28	
2,4,6-Trichlorophenol	ug/L	ND	10.0	03/12/21 10:28	
2,4-Dichlorophenol	ug/L	ND	10.0	03/12/21 10:28	
2,4-Dimethylphenol	ug/L	ND	10.0	03/12/21 10:28	
2,4-Dinitrophenol	ug/L	ND	50.0	03/12/21 10:28	
2,4-Dinitrotoluene	ug/L	ND	10.0	03/12/21 10:28	
2,6-Dinitrotoluene	ug/L	ND	10.0	03/12/21 10:28	
2-Chloronaphthalene	ug/L	ND	10.0	03/12/21 10:28	
2-Chlorophenol	ug/L	ND	10.0	03/12/21 10:28	
2-Methylnaphthalene	ug/L	ND	10.0	03/12/21 10:28	
2-Methylphenol(o-Cresol)	ug/L	ND	10.0	03/12/21 10:28	
2-Nitroaniline	ug/L	ND	20.0	03/12/21 10:28	
2-Nitrophenol	ug/L	ND	10.0	03/12/21 10:28	
3&4-Methylphenol(m&p Cresol)	ug/L	ND	10.0	03/12/21 10:28	
3,3'-Dichlorobenzidine	ug/L	ND	20.0	03/12/21 10:28	
3-Nitroaniline	ug/L	ND	20.0	03/12/21 10:28	
4,6-Dinitro-2-methylphenol	ug/L	ND	20.0	03/12/21 10:28	
4-Bromophenylphenyl ether	ug/L	ND	10.0	03/12/21 10:28	
4-Chloro-3-methylphenol	ug/L	ND	10.0	03/12/21 10:28	
4-Chloroaniline	ug/L	ND	20.0	03/12/21 10:28	
4-Chlorophenylphenyl ether	ug/L	ND	10.0	03/12/21 10:28	
4-Nitroaniline	ug/L	ND	20.0	03/12/21 10:28	
4-Nitrophenol	ug/L	ND	50.0	03/12/21 10:28	
Acenaphthene	ug/L	ND	10.0	03/12/21 10:28	
Acenaphthylene	ug/L	ND	10.0	03/12/21 10:28	
Acetophenone	ug/L	ND	10.0	03/12/21 10:28	
Anthracene	ug/L	ND	10.0	03/12/21 10:28	
Atrazine	ug/L	ND	10.0	03/12/21 10:28	
Benzaldehyde	ug/L	ND	10.0	03/12/21 10:28	
Benzo(a)anthracene	ug/L	ND	10.0	03/12/21 10:28	
Benzo(a)pyrene	ug/L	ND	10.0	03/12/21 10:28	
Benzo(b)fluoranthene	ug/L	ND	10.0	03/12/21 10:28	
Benzo(g,h,i)perylene	ug/L	ND	10.0	03/12/21 10:28	
Benzo(k)fluoranthene	ug/L	ND	10.0	03/12/21 10:28	
Biphenyl (Diphenyl)	ug/L	ND	10.0	03/12/21 10:28	
bis(2-Chloroethoxy)methane	ug/L	ND	10.0	03/12/21 10:28	
bis(2-Chloroethyl) ether	ug/L	ND	10.0	03/12/21 10:28	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

METHOD BLANK: 3191750 Matrix: Water
Associated Lab Samples: 92526122002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
bis(2-Ethylhexyl)phthalate	ug/L	ND	6.0	03/12/21 10:28	
Butylbenzylphthalate	ug/L	ND	10.0	03/12/21 10:28	
Caprolactam	ug/L	ND	10.0	03/12/21 10:28	
Carbazole	ug/L	ND	10.0	03/12/21 10:28	
Chrysene	ug/L	ND	10.0	03/12/21 10:28	
Di-n-butylphthalate	ug/L	ND	10.0	03/12/21 10:28	
Di-n-octylphthalate	ug/L	ND	10.0	03/12/21 10:28	
Dibenz(a,h)anthracene	ug/L	ND	10.0	03/12/21 10:28	
Dibenzofuran	ug/L	ND	10.0	03/12/21 10:28	
Diethylphthalate	ug/L	ND	10.0	03/12/21 10:28	
Dimethylphthalate	ug/L	ND	10.0	03/12/21 10:28	
Fluoranthene	ug/L	ND	10.0	03/12/21 10:28	
Fluorene	ug/L	ND	10.0	03/12/21 10:28	
Hexachloro-1,3-butadiene	ug/L	ND	10.0	03/12/21 10:28	
Hexachlorobenzene	ug/L	ND	10.0	03/12/21 10:28	
Hexachlorocyclopentadiene	ug/L	ND	10.0	03/12/21 10:28	
Hexachloroethane	ug/L	ND	10.0	03/12/21 10:28	
Indeno(1,2,3-cd)pyrene	ug/L	ND	10.0	03/12/21 10:28	
Isophorone	ug/L	ND	10.0	03/12/21 10:28	
N-Nitroso-di-n-propylamine	ug/L	ND	10.0	03/12/21 10:28	
N-Nitrosodiphenylamine	ug/L	ND	10.0	03/12/21 10:28	
Naphthalene	ug/L	ND	10.0	03/12/21 10:28	
Nitrobenzene	ug/L	ND	10.0	03/12/21 10:28	
Pentachlorophenol	ug/L	ND	20.0	03/12/21 10:28	
Phenanthrene	ug/L	ND	10.0	03/12/21 10:28	
Phenol	ug/L	ND	10.0	03/12/21 10:28	
Pyrene	ug/L	ND	10.0	03/12/21 10:28	
2,4,6-Tribromophenol (S)	%	114	10-144	03/12/21 10:28	
2-Fluorobiphenyl (S)	%	97	10-130	03/12/21 10:28	
2-Fluorophenol (S)	%	80	10-130	03/12/21 10:28	
Nitrobenzene-d5 (S)	%	110	10-144	03/12/21 10:28	
Phenol-d6 (S)	%	63	10-130	03/12/21 10:28	
Terphenyl-d14 (S)	%	147	34-163	03/12/21 10:28	

LABORATORY CONTROL SAMPLE: 3191751

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2,4,5-Tetrachlorobenzene	ug/L	50	21.0	42	17-130	
2,2'-Oxybis(1-chloropropane)	ug/L	50	39.5	79	28-130	
2,3,4,6-Tetrachlorophenol	ug/L	50	54.3	109	10-200	
2,4,5-Trichlorophenol	ug/L	50	48.2	96	35-130	
2,4,6-Trichlorophenol	ug/L	50	43.5	87	31-130	
2,4-Dichlorophenol	ug/L	50	41.4	83	35-130	
2,4-Dimethylphenol	ug/L	50	42.0	84	34-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

LABORATORY CONTROL SAMPLE: 3191751

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
2,4-Dinitrophenol	ug/L	250	254	102	10-153	
2,4-Dinitrotoluene	ug/L	50	50.7	101	37-136	
2,6-Dinitrotoluene	ug/L	50	49.6	99	33-136	
2-Chloronaphthalene	ug/L	50	34.1	68	26-130	
2-Chlorophenol	ug/L	50	38.9	78	37-130	
2-Methylnaphthalene	ug/L	50	32.5	65	29-130	
2-Methylphenol(o-Cresol)	ug/L	50	38.4	77	35-130	
2-Nitroaniline	ug/L	100	96.2	96	37-130	
2-Nitrophenol	ug/L	50	42.4	85	32-130	
3&4-Methylphenol(m&p Cresol)	ug/L	50	36.4	73	34-130	
3,3'-Dichlorobenzidine	ug/L	100	112	112	34-136	
3-Nitroaniline	ug/L	100	101	101	37-138	
4,6-Dinitro-2-methylphenol	ug/L	100	106	106	21-157	
4-Bromophenylphenyl ether	ug/L	50	52.8	106	38-130	
4-Chloro-3-methylphenol	ug/L	100	86.7	87	37-130	
4-Chloroaniline	ug/L	100	77.6	78	38-130	
4-Chlorophenylphenyl ether	ug/L	50	42.3	85	33-130	
4-Nitroaniline	ug/L	100	111	111	42-137	
4-Nitrophenol	ug/L	250	188	75	10-130	
Acenaphthene	ug/L	50	38.8	78	33-130	
Acenaphthylene	ug/L	50	39.5	79	35-130	
Acetophenone	ug/L	50	42.1	84	36-130	
Anthracene	ug/L	50	53.8	108	48-130	
Atrazine	ug/L	50	26.2	52	30-130	
Benzaldehyde	ug/L	50	48.6	97	46-147	
Benzo(a)anthracene	ug/L	50	59.4	119	48-137	
Benzo(a)pyrene	ug/L	50	61.0	122	49-138	
Benzo(b)fluoranthene	ug/L	50	67.3	135	52-138	
Benzo(g,h,i)perylene	ug/L	50	59.0	118	48-140	
Benzo(k)fluoranthene	ug/L	50	61.2	122	48-139	
Biphenyl (Diphenyl)	ug/L	50	35.5	71	31-130	
bis(2-Chloroethoxy)methane	ug/L	50	41.8	84	34-130	
bis(2-Chloroethyl) ether	ug/L	50	43.9	88	36-130	
bis(2-Ethylhexyl)phthalate	ug/L	50	64.4	129	32-165	
Butylbenzylphthalate	ug/L	50	63.2	126	34-161	
Caprolactam	ug/L	50	16.8	34	10-130	
Carbazole	ug/L	50	65.4	131	47-130	L1
Chrysene	ug/L	50	58.2	116	47-131	
Di-n-butylphthalate	ug/L	50	59.6	119	39-144	
Di-n-octylphthalate	ug/L	50	62.7	125	30-170	
Dibenz(a,h)anthracene	ug/L	50	59.6	119	49-138	
Dibenzofuran	ug/L	50	41.0	82	33-130	
Diethylphthalate	ug/L	50	51.4	103	38-131	
Dimethylphthalate	ug/L	50	47.3	95	37-130	
Fluoranthene	ug/L	50	56.0	112	46-137	
Fluorene	ug/L	50	45.6	91	37-130	
Hexachloro-1,3-butadiene	ug/L	50	21.1	42	11-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

LABORATORY CONTROL SAMPLE: 3191751

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Hexachlorobenzene	ug/L	50	50.4	101	38-130	
Hexachlorocyclopentadiene	ug/L	50	22.1	44	10-130	
Hexachloroethane	ug/L	50	23.1	46	14-130	
Indeno(1,2,3-cd)pyrene	ug/L	50	60.3	121	41-130	
Isophorone	ug/L	50	39.6	79	33-130	
N-Nitroso-di-n-propylamine	ug/L	50	42.6	85	36-130	
N-Nitrosodiphenylamine	ug/L	50	49.1	98	37-130	
Naphthalene	ug/L	50	35.1	70	30-130	
Nitrobenzene	ug/L	50	41.8	84	36-130	
Pentachlorophenol	ug/L	100	120	120	23-149	
Phenanthrene	ug/L	50	52.6	105	44-130	
Phenol	ug/L	50	25.7	51	18-130	
Pyrene	ug/L	50	60.0	120	47-134	
2,4,6-Tribromophenol (S)	%			128	10-144	
2-Fluorobiphenyl (S)	%			75	10-130	
2-Fluorophenol (S)	%			64	10-130	
Nitrobenzene-d5 (S)	%			87	10-144	
Phenol-d6 (S)	%			52	10-130	
Terphenyl-d14 (S)	%			144	34-163	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3191752 3191753

Parameter	Units	92526122002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
1,2,4,5-Tetrachlorobenzene	ug/L	ND	100	100	56.1	75.3	56	75	10-130	29	
2,2'-Oxybis(1-chloropropane)	ug/L	ND	100	100	67.3	103	67	103	12-142	42	R1
2,3,4,6-Tetrachlorophenol	ug/L	ND	100	100	41.2	98.4	41	98	10-198	82	R1
2,4,5-Trichlorophenol	ug/L	ND	100	100	67.2	121	67	121	10-143	57	R1
2,4,6-Trichlorophenol	ug/L	ND	100	100	48.6	107	49	107	10-147	75	R1
2,4-Dichlorophenol	ug/L	ND	100	100	67.3	116	67	116	10-138	53	R1
2,4-Dimethylphenol	ug/L	ND	100	100	72.8	121	73	121	25-130	50	R1
2,4-Dinitrophenol	ug/L	ND	500	500	ND	ND	3	6	10-165		M1
2,4-Dinitrotoluene	ug/L	ND	100	100	73.7	125	74	125	29-148	52	R1
2,6-Dinitrotoluene	ug/L	ND	100	100	76.7	119	77	119	26-146	43	R1
2-Chloronaphthalene	ug/L	ND	100	100	69.0	105	69	105	11-130	41	R1
2-Chlorophenol	ug/L	ND	100	100	66.4	110	66	110	10-133	49	R1
2-Methylnaphthalene	ug/L	ND	100	100	62.8	95.1	63	95	13-130	41	R1
2-Methylphenol(o-Cresol)	ug/L	ND	100	100	64.8	107	65	107	20-130	49	R1
2-Nitroaniline	ug/L	ND	200	200	152	235	76	117	24-136	43	R1
2-Nitrophenol	ug/L	ND	100	100	73.7	125	74	125	10-153	52	R1
3&4-Methylphenol(m&p Cresol)	ug/L	ND	100	100	60.4	103	60	103	16-130	52	R1
3,3'-Dichlorobenzidine	ug/L	ND	200	200	154	239	77	120	10-153	43	R1
3-Nitroaniline	ug/L	ND	200	200	150	232	75	116	22-151	43	R1
4,6-Dinitro-2-methylphenol	ug/L	ND	200	200	39.7J	107	20	53	10-180		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3191752 3191753

Parameter	Units	92526122002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
4-Bromophenylphenyl ether	ug/L	ND	100	100	87.5	131	88	131	25-130	40	M1,R1
4-Chloro-3-methylphenol	ug/L	ND	200	200	136	223	68	111	25-133	48	R1
4-Chloroaniline	ug/L	ND	200	200	139	227	70	113	14-132	48	R1
4-Chlorophenylphenyl ether	ug/L	ND	100	100	70.5	109	70	109	19-130	43	R1
4-Nitroaniline	ug/L	ND	200	200	152	250	76	125	29-150	49	R1
4-Nitrophenol	ug/L	ND	500	500	65.3J	154	13	31	10-130		
Acenaphthene	ug/L	ND	100	100	71.0	112	71	112	16-130	45	R1
Acenaphthylene	ug/L	ND	100	100	72.2	114	72	114	15-137	45	R1
Acetophenone	ug/L	ND	100	100	70.4	111	70	111	28-130	45	R1
Anthracene	ug/L	ND	100	100	81.5	123	82	123	37-136	40	R1
Atrazine	ug/L	ND	100	100	65.1	117	65	117	27-141	57	R1
Benzaldehyde	ug/L	ND	100	100	100	157	100	157	38-152	44	M1,R1
Benzo(a)anthracene	ug/L	ND	100	100	90.8	128	91	128	40-145	34	R1
Benzo(a)pyrene	ug/L	ND	100	100	90.0	131	90	131	41-146	37	R1
Benzo(b)fluoranthene	ug/L	ND	100	100	101	149	101	149	39-151	39	R1
Benzo(g,h,i)perylene	ug/L	ND	100	100	89.7	122	90	122	40-147	31	R1
Benzo(k)fluoranthene	ug/L	ND	100	100	92.2	135	92	135	40-146	37	R1
Biphenyl (Diphenyl)	ug/L	ND	100	100	70.1	109	70	109	17-130	43	R1
bis(2-Chloroethoxy)methane	ug/L	ND	100	100	71.3	115	71	115	23-130	47	R1
bis(2-Chloroethyl) ether	ug/L	ND	100	100	74.7	117	75	117	25-130	44	R1
bis(2-Ethylhexyl)phthalate	ug/L	ND	100	100	89.5	128	89	128	28-166	35	R1
Butylbenzylphthalate	ug/L	ND	100	100	96.7	137	97	137	33-165	34	R1
Caprolactam	ug/L	ND	100	100	45.4	76.2	45	76	10-130	51	R1
Carbazole	ug/L	ND	100	100	95.0	138	95	138	40-137	37	M0,R1
Chrysene	ug/L	ND	100	100	88.6	124	89	124	38-141	34	R1
Di-n-butylphthalate	ug/L	ND	100	100	79.1	117	79	117	32-153	39	R1
Di-n-octylphthalate	ug/L	ND	100	100	88.8	128	89	128	30-175	36	R1
Dibenz(a,h)anthracene	ug/L	ND	100	100	90.2	125	90	125	39-148	32	R1
Dibenzofuran	ug/L	ND	100	100	71.3	110	71	110	20-130	43	R1
Diethylphthalate	ug/L	ND	100	100	73.3	116	73	116	28-142	45	R1
Dimethylphthalate	ug/L	ND	100	100	70.7	110	71	110	26-136	43	R1
Fluoranthene	ug/L	ND	100	100	77.9	116	78	116	39-143	40	R1
Fluorene	ug/L	ND	100	100	73.5	116	74	116	24-132	45	R1
Hexachloro-1,3-butadiene	ug/L	ND	100	100	43.4	69.1	43	69	10-130	46	R1
Hexachlorobenzene	ug/L	ND	100	100	81.4	120	81	120	29-130	38	R1
Hexachlorocyclopentadiene	ug/L	ND	100	100	49.7	78.1	50	78	10-130	44	R1
Hexachloroethane	ug/L	ND	100	100	45.3	68.7	45	69	10-130	41	R1
Indeno(1,2,3-cd)pyrene	ug/L	ND	100	100	89.8	127	90	127	39-148	34	R1
Isophorone	ug/L	ND	100	100	69.8	112	70	112	23-130	47	R1
N-Nitroso-di-n-propylamine	ug/L	ND	100	100	70.0	113	70	113	25-130	47	R1
N-Nitrosodiphenylamine	ug/L	ND	100	100	74.4	118	74	118	26-134	45	R1
Naphthalene	ug/L	ND	100	100	67.3	99.2	67	99	14-130	38	R1
Nitrobenzene	ug/L	ND	100	100	76.4	117	76	117	25-130	42	R1
Pentachlorophenol	ug/L	ND	200	200	42.9	189	21	94	10-175	126	R1
Phenanthrene	ug/L	ND	100	100	81.6	118	82	118	36-133	36	R1
Phenol	ug/L	ND	100	100	44.7	78.2	45	78	10-130	54	R1

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3191752 3191753

Parameter	Units	92526122002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Pyrene	ug/L	ND	100	100	99.8	139	100	139	40-143	33	R1
2,4,6-Tribromophenol (S)	%						78	142	10-144		
2-Fluorobiphenyl (S)	%						72	111	10-130		
2-Fluorophenol (S)	%						49	92	10-130		
Nitrobenzene-d5 (S)	%						77	121	10-144		
Phenol-d6 (S)	%						44	78	10-130		
Terphenyl-d14 (S)	%						115	162	34-163		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

QC Batch: 605165 Analysis Method: EPA 8270E by SIM
QC Batch Method: EPA 3511 Analysis Description: 8270E 3511 Low Volume PAH SIM
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92526122001, 92526122002, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007

METHOD BLANK: 3188104 Matrix: Water
Associated Lab Samples: 92526122001, 92526122002, 92526122003, 92526122004, 92526122005, 92526122006, 92526122007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1-Methylnaphthalene	ug/L	ND	0.80	03/09/21 11:42	
2-Methylnaphthalene	ug/L	ND	0.80	03/09/21 11:42	
Acenaphthene	ug/L	ND	0.50	03/09/21 11:42	
Acenaphthylene	ug/L	ND	0.50	03/09/21 11:42	
Anthracene	ug/L	ND	0.050	03/09/21 11:42	
Benzo(a)anthracene	ug/L	ND	0.050	03/09/21 11:42	
Benzo(a)pyrene	ug/L	ND	0.10	03/09/21 11:42	
Benzo(b)fluoranthene	ug/L	ND	0.050	03/09/21 11:42	
Benzo(g,h,i)perylene	ug/L	ND	0.20	03/09/21 11:42	
Benzo(k)fluoranthene	ug/L	ND	0.20	03/09/21 11:42	
Chrysene	ug/L	ND	0.10	03/09/21 11:42	
Dibenz(a,h)anthracene	ug/L	ND	0.15	03/09/21 11:42	
Fluoranthene	ug/L	ND	0.30	03/09/21 11:42	
Fluorene	ug/L	ND	0.31	03/09/21 11:42	
Indeno(1,2,3-cd)pyrene	ug/L	ND	0.050	03/09/21 11:42	
Naphthalene	ug/L	ND	1.5	03/09/21 11:42	
Phenanthrene	ug/L	ND	0.20	03/09/21 11:42	
Pyrene	ug/L	ND	0.10	03/09/21 11:42	
2-Fluorobiphenyl (S)	%	121	61-163	03/09/21 11:42	
Nitrobenzene-d5 (S)	%	131	67-170	03/09/21 11:42	
Terphenyl-d14 (S)	%	125	62-169	03/09/21 11:42	

LABORATORY CONTROL SAMPLE & LCSD: 3188105 3188106

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1-Methylnaphthalene	ug/L	2.5	2.7	2.8	110	113	70-130	3	30	
2-Methylnaphthalene	ug/L	2.5	2.8	2.8	111	113	70-130	2	30	
Acenaphthene	ug/L	2.5	2.8	2.9	113	115	70-130	2	30	
Acenaphthylene	ug/L	2.5	3.0	3.0	120	121	70-130	1	30	
Anthracene	ug/L	2.5	2.8	2.9	113	116	70-130	3	30	
Benzo(a)anthracene	ug/L	2.5	2.7	2.7	109	109	70-130	0	30	
Benzo(a)pyrene	ug/L	2.5	2.8	2.9	113	114	70-130	1	30	
Benzo(b)fluoranthene	ug/L	2.5	2.7	2.8	109	110	70-130	1	30	
Benzo(g,h,i)perylene	ug/L	2.5	2.7	2.8	108	110	70-130	2	30	
Benzo(k)fluoranthene	ug/L	2.5	2.7	2.8	108	111	70-130	2	30	
Chrysene	ug/L	2.5	2.6	2.6	103	104	70-130	1	30	
Dibenz(a,h)anthracene	ug/L	2.5	2.7	2.8	109	111	70-130	2	30	
Fluoranthene	ug/L	2.5	2.8	2.8	110	112	70-130	2	30	
Fluorene	ug/L	2.5	2.9	2.9	117	118	70-130	1	30	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

LABORATORY CONTROL SAMPLE & LCSD: 3188105 3188106

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
Indeno(1,2,3-cd)pyrene	ug/L	2.5	2.7	2.8	107	110	70-130	3	30	
Naphthalene	ug/L	2.5	2.8	2.8	113	111	70-130	2	30	
Phenanthrene	ug/L	2.5	2.8	2.8	111	113	70-130	2	30	
Pyrene	ug/L	2.5	2.7	2.8	109	111	70-130	2	30	
2-Fluorobiphenyl (S)	%				120	115	61-163			
Nitrobenzene-d5 (S)	%				137	133	67-170			
Terphenyl-d14 (S)	%				125	121	62-169			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

QC Batch: 605068
QC Batch Method: SM 4500-CN-E-2011
Analysis Method: SM 4500-CN-E-2011
Analysis Description: 4500CNE Cyanide, Total
Laboratory: Pace Analytical Services - Asheville
Associated Lab Samples: 92526122001, 92526122002

METHOD BLANK: 3187816 Matrix: Water
Associated Lab Samples: 92526122001, 92526122002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Cyanide	mg/L	ND	0.0080	03/09/21 21:20	

LABORATORY CONTROL SAMPLE: 3187817

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Cyanide	mg/L	0.1	0.10	100	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3187818 3187819

Parameter	Units	92525281001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Cyanide	mg/L	ND	0.1	0.1	0.014	0.034	9	29	80-120	85	M1,R1

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3187848 3187849

Parameter	Units	92525232001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Cyanide	mg/L	ND	0.1	0.1	0.022	0.046	17	41	80-120	70	M1,R1

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALIFIERS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

Acid preservation may not be appropriate for 2 Chloroethylvinyl ether.

A separate vial preserved to a pH of 4-5 is recommended in SW846 Chapter 4 for the analysis of Acrolein and Acrylonitrile by EPA Method 8260.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

BC	The same analyte was detected in an associated blank at a concentration above 1/2 the reporting limit but below the laboratory reporting limit.
IK	The recalculated concentration of the calibration standard(s) did not meet method acceptance criteria; this result should be considered an estimated value.
L1	Analyte recovery in the laboratory control sample (LCS) was above QC limits. Results for this analyte in associated samples may be biased high.
M0	Matrix spike recovery and/or matrix spike duplicate recovery was outside laboratory control limits.
M1	Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.
R1	RPD value was outside control limits.
v1	The continuing calibration verification was above the method acceptance limit. Any detection for the analyte in the associated samples may have a high bias.
v2	The continuing calibration verification was below the method acceptance limit. The analyte was not detected in the associated samples and the sensitivity of the instrument was verified with a reporting limit check standard.
v3	The continuing calibration verification was below the method acceptance limit. Any detection for the analyte in the associated samples may have low bias.

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92526122

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
92526122001	**WC-MW-1**	EPA 3510C	605402	EPA 8081B	605908
92526122002	**WC-MW-2**	EPA 3510C	605402	EPA 8081B	605908
92526122001	**WC-MW-1**	EPA 3510C	605401	EPA 8082A	606019
92526122002	**WC-MW-2**	EPA 3510C	605401	EPA 8082A	606019
92526122001	**WC-MW-1**	EPA 3010A	606417	EPA 6010D	606435
92526122002	**WC-MW-2**	EPA 3010A	606417	EPA 6010D	606435
92526122003	**WC-MW-3**	EPA 3010A	606417	EPA 6010D	606435
92526122004	**WC-MW-4**	EPA 3010A	606417	EPA 6010D	606435
92526122005	**WC-MW-5**	EPA 3010A	606417	EPA 6010D	606435
92526122006	**WC-MW-5 DUP**	EPA 3010A	606417	EPA 6010D	606435
92526122007	**WC-FB-3**	EPA 3010A	606417	EPA 6010D	606435
92526122001	**WC-MW-1**	EPA 7470A	605543	EPA 7470A	605707
92526122002	**WC-MW-2**	EPA 7470A	605543	EPA 7470A	605707
92526122003	**WC-MW-3**	EPA 7470A	605543	EPA 7470A	605707
92526122004	**WC-MW-4**	EPA 7470A	605543	EPA 7470A	605707
92526122005	**WC-MW-5**	EPA 7470A	605543	EPA 7470A	605707
92526122006	**WC-MW-5 DUP**	EPA 7470A	605543	EPA 7470A	605707
92526122007	**WC-FB-3**	EPA 7470A	605543	EPA 7470A	605707
92526122001	**WC-MW-1**	EPA 3510C	605404	EPA 8270E	605573
92526122002	**WC-MW-2**	EPA 3510C	605850	EPA 8270E	606252
92526122003	**WC-MW-3**	EPA 3510C	605404	EPA 8270E	605573
92526122004	**WC-MW-4**	EPA 3510C	605404	EPA 8270E	605573
92526122005	**WC-MW-5**	EPA 3510C	605404	EPA 8270E	605573
92526122006	**WC-MW-5 DUP**	EPA 3510C	605404	EPA 8270E	605573
92526122007	**WC-FB-3**	EPA 3510C	605404	EPA 8270E	605573
92526122001	**WC-MW-1**	EPA 3511	605165	EPA 8270E by SIM	605221
92526122002	**WC-MW-2**	EPA 3511	605165	EPA 8270E by SIM	605221
92526122003	**WC-MW-3**	EPA 3511	605165	EPA 8270E by SIM	605221
92526122004	**WC-MW-4**	EPA 3511	605165	EPA 8270E by SIM	605221
92526122005	**WC-MW-5**	EPA 3511	605165	EPA 8270E by SIM	605221
92526122006	**WC-MW-5 DUP**	EPA 3511	605165	EPA 8270E by SIM	605221
92526122007	**WC-FB-3**	EPA 3511	605165	EPA 8270E by SIM	605221
92526122001	**WC-MW-1**	EPA 8260D	606559		
92526122002	**WC-MW-2**	EPA 8260D	606559		
92526122003	**WC-MW-3**	EPA 8260D	606559		
92526122004	**WC-MW-4**	EPA 8260D	606559		
92526122005	**WC-MW-5**	EPA 8260D	606559		
92526122006	**WC-MW-5 DUP**	EPA 8260D	606559		
92526122007	**WC-FB-3**	EPA 8260D	606559		
92526122008	**WC-TB-3**	EPA 8260D	606559		
92526122001	**WC-MW-1**	SM 4500-CN-E-2011	605068	SM 4500-CN-E-2011	605345
92526122002	**WC-MW-2**	SM 4500-CN-E-2011	605068	SM 4500-CN-E-2011	605345

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical	Document Name: Sample Condition Upon Receipt(SCUR)	Document Revised: October 28, 2020 Page 1 of 2
	Document No.: F-CAR-CS-033-Rev.07	Issuing Authority: Pace Carolinas Quality Office

Laboratory receiving samples:
Asheville ☑ Eden ☐ Greenwood ☐ Huntersville ☐ Raleigh ☐ Mechanicsville ☐ Atlanta ☐ Kernersville ☐

Sample Condition Upon Receipt

Client Name: TERRACON

Project #: WO# : 92526122

92526122

Courier: ☐ Commercial ☑ Fed Ex ☐ UPS ☐ USPS ☐ Client ☑ Pace ☐ Other:____

Custody Seal Present? ☐ Yes ☑ No Seals Intact? ☐ Yes ☑ No

Date/Initials Person Examining Contents: 3-5-21 RZ

Packing Material: ☐ Bubble Wrap ☑ Bubble Bags ☐ None ☐ Other

Biological Tissue Frozen? ☐ Yes ☐ No ☑ N/A

Thermometer: ☑ IR Gun ID: 93T071 Type of Ice: ☑ Wet ☐ Blue ☐ None

Cooler Temp: 5.0 Correction Factor: Add/Subtract (°C): 0

Temp should be above freezing to 6°C
☐ Samples out of temp criteria. Samples on ice, cooling process has begun

Cooler Temp Corrected (°C): 5.0

USDA Regulated Soil (☑ N/A, water sample)

Did samples originate in a quarantine zone within the United States: CA, NY, or SC (check maps)? ☐ Yes ☑ No

Did samples originate from a foreign source (Internationally, including Hawaii and Puerto Rico)? ☐ Yes ☐ No

				Comments/Discrepancy:
Chain of Custody Present?	☑ Yes	☐ No	☐ N/A	1.
Samples Arrived within Hold Time?	☑ Yes	☐ No	☐ N/A	2.
Short Hold Time Analysis (<72 hr.)?	☐ Yes	☑ No	☐ N/A	3.
Rush Turn Around Time Requested?	☐ Yes	☑ No	☐ N/A	4.
Sufficient Volume?	☑ Yes	☐ No	☐ N/A	5.
Correct Containers Used?	☑ Yes	☐ No	☐ N/A	6.
-Pace Containers Used?	☑ Yes	☐ No	☐ N/A	
Containers Intact?	☑ Yes	☐ No	☐ N/A	7.
Dissolved analysis: Samples Field Filtered?	☐ Yes	☐ No	☑ N/A	8.
Sample Labels Match COC?	☑ Yes	☐ No	☐ N/A	9.
-Includes Date/Time/ID/Analysis Matrix: WT				
Headspace in VOA Vials (>5-6mm)?	☐ Yes	☑ No	☐ N/A	10.
Trip Blank Present?	☑ Yes	☐ No	☐ N/A	11.
Trip Blank Custody Seals Present?	☑ Yes	☐ No	☐ N/A	

COMMENTS/SAMPLE DISCREPANCY

Field Data Required? ☐ Yes ☐ No

Lot ID of split containers:

CLIENT NOTIFICATION/RESOLUTION

Person contacted: _____ Date/Time: _____

Project Manager SCURF Review: _____ Date: _____

Project Manager SRF Review: _____ Date: _____

***Check mark top half of box if pH and/or dechlorination is verified and within the acceptance range for preservation samples.**

Exceptions: VOA, Coliform, TOC, Oil and Grease, DRO/8015 (water) DOC, LLHg

****Bottom half of box is to list number of bottles**

Project # **WO# : 92526122**

PM: KLH1 Due Date: 03/12/21

CLIENT: 92-Terracon

Item#	BP4U-125 mL Plastic Unpreserved (N/A) (Cl-)	BP3U-250 mL Plastic Unpreserved (N/A)	BP2U-500 mL Plastic Unpreserved (N/A)	BP1U-1 liter Plastic Unpreserved (N/A)	BP4S-125 mL Plastic H2SO4 (pH < 2) (Cl-)	BP3N-250 mL plastic HNO3 (pH < 2)	BP4Z-125 mL Plastic ZN Acetate & NaOH (>9)	BP4C-125 mL Plastic NaOH (pH > 12) (Cl-)	WGFU-Wide-mouthed Glass jar Unpreserved	AG1U-1 liter Amber Unpreserved (N/A) (Cl-)	AG1H-1 liter Amber HCl (pH < 2)	AG3U-250 mL Amber Unpreserved (N/A) (Cl-)	AG1S-1 liter Amber H2SO4 (pH < 2)	AG3S-250 mL Amber H2SO4 (pH < 2)	AG3A(DG3A)-250 mL Amber NH4Cl (N/A)(Cl-)	DG9H-40 mL VOA HCl (N/A)	VG9T-40 mL VOA Na2S2O3 (N/A)	VG9U-40 mL VOA Unp (N/A)	DG9P-40 mL VOA H3PO4 (N/A)	VOAK (6 vials per kit)-5035 kit (N/A)	V/GK (3 vials per kit)-VPH/Gas kit (N/A)	SP5T-125 mL Sterile Plastic (N/A – lab)	SP2T-250 mL Sterile Plastic (N/A – lab)		BP3A-250 mL Plastic (NH2)2SO4 (9.3-9.7)	AG0U-100 mL Amber Unpreserved vials (N/A)	VSGU-20 mL Scintillation vials (N/A)	DG9U-40 mL Amber Unpreserved vials (N/A)
1																3	3										6		
2																3	3										6		
3																3	3										2		
4																3	3										2		
5																3	3										2		
6																3	3										2		
7																3	3										2		
8																2													
9																													
10																													
11																													
12																													

pH Adjustment Log for Preserved Samples

Sample ID	Type of Preservative	pH upon receipt	Date preservation adjusted	Time preservation adjusted	Amount of Preservative added	Lot #

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. Out of hold, incorrect preservative, out of temp, incorrect containers.

Pace Analytical
www.pacelabs.com

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Page : 1 Of 1

Section A – Required Client Information:	Section B – Required Project Information:	Section C – Invoice Information:
Company: Terracon - Greenville, SC	Report To: Thomas Tripp	Attention:
Address: 72 Pointe Circle	Copy To:	Company Name:
Greenville, SC 29615		Address:
Email: thomas.tripp@terracon.com	Purchase Order #:	Pace Quote:
Phone: NONE Fax	Project Name: Cherrydale VCC	Pace Project Manager: kevin.herring@pacelabs.com
Requested Due Date:	Project #: 96187217	Pace Profile #: 9480

Regulatory Agency: —

State / Location: SC

Requested Analysis Filtered (Y/N)

ITEM #	SAMPLE ID (One Character per box, (A-Z, 0-9 / , -), Sample IDs must be unique)	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED START DATE	COLLECTED START TIME	COLLECTED END DATE	COLLECTED END TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives: Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	Other	Y/N	Analyses Test	TAL Metals	TCL 8270	8270 SIM PAH	TCL 8260	Cyanide	8081	8082	Trip BLANK			Residual Chlorine (Y/N)	92526122
1	WC-MW-1	WT	G	3/4/21	1040															X	X	X	X	X	X	X			
2	WC-MW-2				1205															X	X	X	X	X	X	X			
3	WC-MW-3				1315															X	X	X	X						
4	WC-MW-4				1545															X	X	X	X						
5	WC-MW-5				1515															X	X	X	X						
6	WC-MW-5 DUP				1515															X	X	X	X						
7	WC-FB-3				1020															X	X	X	X						
8	WC-FB-3				—																					X			
9																													
10																													
11																													
12																													

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS			
	TH	3/4/21	1700	Terracon Greenville Office	3/4/21	1700				
	Pace	3-5-21	1100	Pace	3-5-21	1100				
	Pace	3-5-21	1255	Stacy Lin YAVL	3-5-21	1030	5.0	Y	N	Y

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Thomas H. Tripp

SIGNATURE of SAMPLER: TH DATE Signed: 3/4/21

TEMP in C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
5.0	Y	N	Y

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

March 02, 2021

Thomas Tripp
Terracon
72 Pointe Circle
Greenville, SC 29615

RE: Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Dear Thomas Tripp:

Enclosed are the analytical results for sample(s) received by the laboratory on February 23, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Asheville
- Pace Analytical Services - Charlotte

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kevin Herring
kevin.herring@pacelabs.com
1(704)875-9092
HORIZON Database Administrator

Enclosures

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

CERTIFICATIONS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Pace Analytical Services Charlotte
9800 Kincey Ave. Ste 100, Huntersville, NC 28078
Louisiana/NELAP Certification # LA170028
North Carolina Drinking Water Certification #: 37706
North Carolina Field Services Certification #: 5342
North Carolina Wastewater Certification #: 12
South Carolina Certification #: 99006001
Florida/NELAP Certification #: E87627
Kentucky UST Certification #: 84
Virginia/VELAP Certification #: 460221

Pace Analytical Services Asheville
2225 Riverside Drive, Asheville, NC 28804
Florida/NELAP Certification #: E87648
North Carolina Drinking Water Certification #: 37712
North Carolina Wastewater Certification #: 40
South Carolina Certification #: 99030001
Virginia/VELAP Certification #: 460222

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

SAMPLE ANALYTE COUNT

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
92523735001	**WC-SB-1 (0-2)**	EPA 8081B	BAJ	22	PASI-C
		EPA 8082A	BAJ	8	PASI-C
		EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
		SM 4500-CN-E-2011	CJL	1	PASI-A
92523735002	**WC-SB-1 (14-16)**	EPA 8081B	BAJ	22	PASI-C
		EPA 8082A	BAJ	8	PASI-C
		EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
		SM 4500-CN-E-2011	CJL	1	PASI-A
92523735003	**WC-SB-2 (0-2)**	EPA 8081B	BAJ	22	PASI-C
		EPA 8082A	BAJ	8	PASI-C
		EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
		SM 4500-CN-E-2011	CJL	1	PASI-A
92523735004	**WC-SB-2 (20-22)**	EPA 8081B	BAJ	22	PASI-C
		EPA 8082A	BAJ	8	PASI-C
		EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
		SM 4500-CN-E-2011	CJL	1	PASI-A
92523735005	**WC-SB-9 (30-33)**	EPA 8081B	BAJ	22	PASI-C

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

SAMPLE ANALYTE COUNT

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
		EPA 8082A	BAJ	8	PASI-C
		EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
		SM 4500-CN-E-2011	CJL	1	PASI-A
92523735006	**WC-SB-9 (30-33) DUP**	EPA 8081B	BAJ	22	PASI-C
		EPA 8082A	BAJ	8	PASI-C
		EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
		SM 4500-CN-E-2011	CJL	1	PASI-A
92523735007	**WC-SB-3 (0-2)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		SW-846	KDF	1	PASI-C
92523735008	**WC-SB-4 (0-2)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		SW-846	KDF	1	PASI-C
92523735009	**WC-SB-5 (0-2)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		SW-846	KDF	1	PASI-C
92523735010	**WC-SB-6 (0-2)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		SW-846	KDF	1	PASI-C

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

SAMPLE ANALYTE COUNT

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
92523735011	**WC-SB-7 (0-2)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		SW-846	KDF	1	PASI-C
92523735012	**WC-SB-8 (0-2)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		SW-846	KDF	1	PASI-C
92523735013	**WC-SB-9 (0-2)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		SW-846	KDF	1	PASI-C
92523735014	**WC-SB-3 (22-24)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
92523735015	**WC-SB-4 (18-20)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
92523735016	**WC-SB-5 (8-10)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
92523735017	**WC-SB-6 (15-17)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

SAMPLE ANALYTE COUNT

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
92523735018	**WC-SB-7 (13-15)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
92523735019	**WC-SB-8 (16-18)**	EPA 6010D	KQ	22	PASI-A
		EPA 7471B	SOO	1	PASI-A
		EPA 8270E	BPJ	56	PASI-C
		EPA 8270E	SEM	21	PASI-C
		EPA 8260D	SAS	55	PASI-C
		SW-846	KDF	1	PASI-C
92523735020	**WC-FB-1**	EPA 6010D	KQ	22	PASI-A
		EPA 7470A	SOO	1	PASI-A
		EPA 8270E	PKS	73	PASI-C
		EPA 8270E by SIM	BPJ	21	PASI-C
		EPA 8260D	CL	55	PASI-C
92523735021	**WC-EB-1**	EPA 6010D	KQ	22	PASI-A
		EPA 7470A	SOO	1	PASI-A
		EPA 8270E	PKS	73	PASI-C
		EPA 8270E by SIM	BPJ	21	PASI-C
		EPA 8260D	CL	55	PASI-C
92523735022	**WC-TB-1**	EPA 8260D	CL	55	PASI-C

PASI-A = Pace Analytical Services - Asheville
PASI-C = Pace Analytical Services - Charlotte

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-1 (0-2) **Lab ID: 92523735001** Collected: 02/22/21 11:38 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8081 GCS Pesticides	Analytical Method: EPA 8081B Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Aldrin	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	309-00-2	
alpha-BHC	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	319-84-6	
beta-BHC	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	319-85-7	
delta-BHC	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	319-86-8	
gamma-BHC (Lindane)	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	58-89-9	
Chlordane (Technical)	ND	ug/kg	9.0	1	02/25/21 10:55	03/01/21 18:01	57-74-9	
4,4'-DDD	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	72-54-8	
4,4'-DDE	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	72-55-9	
4,4'-DDT	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	50-29-3	
Dieldrin	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	60-57-1	
Endosulfan I	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	959-98-8	
Endosulfan II	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	33213-65-9	
Endosulfan sulfate	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	1031-07-8	
Endrin	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	72-20-8	
Endrin aldehyde	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	7421-93-4	
Endrin ketone	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	53494-70-5	
Heptachlor	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	76-44-8	
Heptachlor epoxide	ND	ug/kg	2.6	1	02/25/21 10:55	03/01/21 18:01	1024-57-3	
Methoxychlor	ND	ug/kg	6.5	1	02/25/21 10:55	03/01/21 18:01	72-43-5	
Toxaphene	ND	ug/kg	9.0	1	02/25/21 10:55	03/01/21 18:01	8001-35-2	
Surrogates								
Tetrachloro-m-xylene (S)	82	%	10-138	1	02/25/21 10:55	03/01/21 18:01	877-09-8	
Decachlorobiphenyl (S)	80	%	10-150	1	02/25/21 10:55	03/01/21 18:01	2051-24-3	
8082 GCS PCB	Analytical Method: EPA 8082A Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
PCB-1016 (Aroclor 1016)	ND	ug/kg	42.7	1	02/25/21 10:55	02/26/21 19:01	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	ug/kg	42.7	1	02/25/21 10:55	02/26/21 19:01	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	ug/kg	42.7	1	02/25/21 10:55	02/26/21 19:01	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	ug/kg	42.7	1	02/25/21 10:55	02/26/21 19:01	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	ug/kg	42.7	1	02/25/21 10:55	02/26/21 19:01	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	ug/kg	42.7	1	02/25/21 10:55	02/26/21 19:01	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	ug/kg	42.7	1	02/25/21 10:55	02/26/21 19:01	11096-82-5	
Surrogates								
Decachlorobiphenyl (S)	88	%	10-160	1	02/25/21 10:55	02/26/21 19:01	2051-24-3	
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**39000**	mg/kg	53.3	5	02/24/21 15:23	03/01/21 22:16	7429-90-5	M1
Antimony	ND	mg/kg	2.7	1	02/24/21 15:23	02/28/21 23:08	7440-36-0	M1
Arsenic	**3.9**	mg/kg	2.7	1	02/24/21 15:23	02/28/21 23:08	7440-38-2	
Barium	**505**	mg/kg	1.1	1	02/24/21 15:23	02/28/21 23:08	7440-39-3	M1
Beryllium	**1.9**	mg/kg	0.11	1	02/24/21 15:23	02/28/21 23:08	7440-41-7	
Cadmium	ND	mg/kg	0.11	1	02/24/21 15:23	02/28/21 23:08	7440-43-9	
Calcium	**293**	mg/kg	26.7	1	02/24/21 15:23	02/28/21 23:08	7440-70-2	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-1 (0-2) **Lab ID: 92523735001** Collected: 02/22/21 11:38 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Chromium	**40.4**	mg/kg	0.53	1	02/24/21 15:23	02/28/21 23:08	7440-47-3	
Cobalt	**9.6**	mg/kg	0.53	1	02/24/21 15:23	02/28/21 23:08	7440-48-4	
Copper	**21.5**	mg/kg	5.3	1	02/24/21 15:23	02/28/21 23:08	7440-50-8	
Iron	**47200**	mg/kg	267	5	02/24/21 15:23	03/01/21 22:16	7439-89-6	M1
Lead	**33.2**	mg/kg	1.1	1	02/24/21 15:23	02/28/21 23:08	7439-92-1	
Magnesium	**5540**	mg/kg	10.7	1	02/24/21 15:23	02/28/21 23:08	7439-95-4	M1
Manganese	**223**	mg/kg	0.53	1	02/24/21 15:23	02/28/21 23:08	7439-96-5	M1
Nickel	**19.5**	mg/kg	0.53	1	02/24/21 15:23	02/28/21 23:08	7440-02-0	
Potassium	**7150**	mg/kg	533	1	02/24/21 15:23	02/28/21 23:08	7440-09-7	M1
Selenium	**1.2**	mg/kg	1.1	1	02/24/21 15:23	02/28/21 23:08	7782-49-2	M1
Silver	**0.68**	mg/kg	0.53	1	02/24/21 15:23	02/28/21 23:08	7440-22-4	
Sodium	ND	mg/kg	533	1	02/24/21 15:23	02/28/21 23:08	7440-23-5	
Thallium	ND	mg/kg	1.1	1	02/24/21 15:23	02/28/21 23:08	7440-28-0	
Vanadium	**91.0**	mg/kg	0.53	1	02/24/21 15:23	02/28/21 23:08	7440-62-2	
Zinc	**57.7**	mg/kg	1.1	1	02/24/21 15:23	02/28/21 23:08	7440-66-6	M1
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	**0.035**	mg/kg	0.0030	1	03/02/21 11:07	03/02/21 14:34	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	98-86-2	
Atrazine	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	1912-24-9	
Benzaldehyde	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	101-55-3	
Butylbenzylphthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	85-68-7	
Caprolactam	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	105-60-2	
Carbazole	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	847	1	02/25/21 14:00	02/26/21 10:32	59-50-7	
4-Chloroaniline	ND	ug/kg	847	1	02/25/21 14:00	02/26/21 10:32	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	111-44-4	
2-Chloronaphthalene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	91-58-7	
2-Chlorophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	7005-72-3	
Dibenzofuran	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	847	1	02/25/21 14:00	02/26/21 10:32	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	120-83-2	
Diethylphthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	105-67-9	
Dimethylphthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	131-11-3	
Di-n-butylphthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	847	1	02/25/21 14:00	02/26/21 10:32	534-52-1	

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-1 (0-2) **Lab ID: 92523735001** Collected: 02/22/21 11:38 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
2,4-Dinitrophenol	ND	ug/kg	2120	1	02/25/21 14:00	02/26/21 10:32	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	606-20-2	
Di-n-octylphthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	87-68-3	
Hexachlorobenzene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	77-47-4	
Hexachloroethane	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	67-72-1	
Isophorone	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	15831-10-4	
2-Nitroaniline	ND	ug/kg	2120	1	02/25/21 14:00	02/26/21 10:32	88-74-4	
3-Nitroaniline	ND	ug/kg	2120	1	02/25/21 14:00	02/26/21 10:32	99-09-2	
4-Nitroaniline	ND	ug/kg	847	1	02/25/21 14:00	02/26/21 10:32	100-01-6	
Nitrobenzene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	98-95-3	
2-Nitrophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	88-75-5	
4-Nitrophenol	ND	ug/kg	2120	1	02/25/21 14:00	02/26/21 10:32	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	108-60-1	
Pentachlorophenol	ND	ug/kg	847	1	02/25/21 14:00	02/26/21 10:32	87-86-5	
Phenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 10:32	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	70	%	19-130	1	02/25/21 14:00	02/26/21 10:32	321-60-8	
Terphenyl-d14 (S)	80	%	15-130	1	02/25/21 14:00	02/26/21 10:32	1718-51-0	
Phenol-d6 (S)	68	%	18-130	1	02/25/21 14:00	02/26/21 10:32	13127-88-3	
2-Fluorophenol (S)	66	%	18-130	1	02/25/21 14:00	02/26/21 10:32	367-12-4	
2,4,6-Tribromophenol (S)	81	%	18-130	1	02/25/21 14:00	02/26/21 10:32	118-79-6	
Nitrobenzene-d5 (S)	71	%	21-130	1	02/25/21 14:00	02/26/21 10:32	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	83-32-9	
Acenaphthylene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	208-96-8	
Anthracene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	207-08-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-1 (0-2) **Lab ID: 92523735001** Collected: 02/22/21 11:38 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Chrysene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	53-70-3	
Fluoranthene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	206-44-0	
Fluorene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	91-57-6	
Naphthalene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	91-20-3	
Phenanthrene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	85-01-8	
Pyrene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 16:44	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	85	%	31-130	1	02/25/21 10:54	02/26/21 16:44	321-60-8	
Nitrobenzene-d5 (S)	93	%	32-130	1	02/25/21 10:54	02/26/21 16:44	4165-60-0	
Terphenyl-d14 (S)	107	%	24-130	1	02/25/21 10:54	02/26/21 16:44	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	155	1	02/25/21 13:18	02/25/21 16:03	67-64-1	
Benzene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	71-43-2	
Bromochloromethane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	74-97-5	
Bromodichloromethane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	75-27-4	
Bromoform	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	75-25-2	
Bromomethane	ND	ug/kg	15.5	1	02/25/21 13:18	02/25/21 16:03	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	155	1	02/25/21 13:18	02/25/21 16:03	78-93-3	
Carbon disulfide	ND	ug/kg	15.5	1	02/25/21 13:18	02/25/21 16:03	75-15-0	
Carbon tetrachloride	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	56-23-5	
Chlorobenzene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	108-90-7	
Chloroethane	ND	ug/kg	15.5	1	02/25/21 13:18	02/25/21 16:03	75-00-3	IK
Chloroform	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	67-66-3	
Chloromethane	ND	ug/kg	15.5	1	02/25/21 13:18	02/25/21 16:03	74-87-3	
Cyclohexane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	96-12-8	
Dibromochloromethane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	15.5	1	02/25/21 13:18	02/25/21 16:03	75-71-8	
1,1-Dichloroethane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	75-34-3	
1,2-Dichloroethane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	107-06-2	
1,1-Dichloroethene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	156-60-5	
1,2-Dichloropropane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	10061-01-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-1 (0-2) **Lab ID: 92523735001** Collected: 02/22/21 11:38 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
trans-1,3-Dichloropropene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/kg	232	1	02/25/21 13:18	02/25/21 16:03	123-91-1	
Ethylbenzene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	100-41-4	
2-Hexanone	ND	ug/kg	77.5	1	02/25/21 13:18	02/25/21 16:03	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	98-82-8	
Methyl acetate	ND	ug/kg	15.5	1	02/25/21 13:18	02/25/21 16:03	79-20-9	IK
Methylcyclohexane	ND	ug/kg	15.5	1	02/25/21 13:18	02/25/21 16:03	108-87-2	
Methylene Chloride	ND	ug/kg	31.0	1	02/25/21 13:18	02/25/21 16:03	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	77.5	1	02/25/21 13:18	02/25/21 16:03	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	1634-04-4	
Styrene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	79-34-5	
Tetrachloroethene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	127-18-4	
Toluene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	79-00-5	
Trichloroethene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	79-01-6	
Trichlorofluoromethane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	76-13-1	
Vinyl chloride	ND	ug/kg	15.5	1	02/25/21 13:18	02/25/21 16:03	75-01-4	
m&p-Xylene	ND	ug/kg	15.5	1	02/25/21 13:18	02/25/21 16:03	179601-23-1	
o-Xylene	ND	ug/kg	7.7	1	02/25/21 13:18	02/25/21 16:03	95-47-6	
Surrogates								
Toluene-d8 (S)	100	%	70-130	1	02/25/21 13:18	02/25/21 16:03	2037-26-5	
4-Bromofluorobenzene (S)	101	%	69-134	1	02/25/21 13:18	02/25/21 16:03	460-00-4	
1,2-Dichloroethane-d4 (S)	105	%	70-130	1	02/25/21 13:18	02/25/21 16:03	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**21.9**	%	0.10	1		02/24/21 16:40		N2
4500CNE Cyanide, Total	Analytical Method: SM 4500-CN-E-2011 Preparation Method: SM 4500-CN-E-2011 Pace Analytical Services - Asheville							
Cyanide	ND	mg/kg	0.35	1	02/25/21 00:28	02/25/21 20:09	57-12-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-1 (14-16) **Lab ID: 92523735002** Collected: 02/22/21 12:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8081 GCS Pesticides	Analytical Method: EPA 8081B Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Aldrin	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	309-00-2	
alpha-BHC	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	319-84-6	
beta-BHC	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	319-85-7	
delta-BHC	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	319-86-8	
gamma-BHC (Lindane)	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	58-89-9	
Chlordane (Technical)	ND	ug/kg	8.5	1	02/25/21 10:55	03/01/21 18:13	57-74-9	
4,4'-DDD	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	72-54-8	
4,4'-DDE	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	72-55-9	
4,4'-DDT	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	50-29-3	
Dieldrin	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	60-57-1	
Endosulfan I	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	959-98-8	
Endosulfan II	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	33213-65-9	
Endosulfan sulfate	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	1031-07-8	
Endrin	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	72-20-8	
Endrin aldehyde	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	7421-93-4	
Endrin ketone	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	53494-70-5	
Heptachlor	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	76-44-8	
Heptachlor epoxide	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:13	1024-57-3	
Methoxychlor	ND	ug/kg	6.1	1	02/25/21 10:55	03/01/21 18:13	72-43-5	
Toxaphene	ND	ug/kg	8.5	1	02/25/21 10:55	03/01/21 18:13	8001-35-2	
Surrogates								
Tetrachloro-m-xylene (S)	57	%	10-138	1	02/25/21 10:55	03/01/21 18:13	877-09-8	
Decachlorobiphenyl (S)	56	%	10-150	1	02/25/21 10:55	03/01/21 18:13	2051-24-3	
8082 GCS PCB	Analytical Method: EPA 8082A Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
PCB-1016 (Aroclor 1016)	ND	ug/kg	40.0	1	02/25/21 10:55	02/26/21 19:15	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	ug/kg	40.0	1	02/25/21 10:55	02/26/21 19:15	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	ug/kg	40.0	1	02/25/21 10:55	02/26/21 19:15	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	ug/kg	40.0	1	02/25/21 10:55	02/26/21 19:15	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	ug/kg	40.0	1	02/25/21 10:55	02/26/21 19:15	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	ug/kg	40.0	1	02/25/21 10:55	02/26/21 19:15	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	ug/kg	40.0	1	02/25/21 10:55	02/26/21 19:15	11096-82-5	
Surrogates								
Decachlorobiphenyl (S)	64	%	10-160	1	02/25/21 10:55	02/26/21 19:15	2051-24-3	
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**52800**	mg/kg	92.5	10	02/24/21 15:23	03/01/21 22:29	7429-90-5	
Antimony	ND	mg/kg	2.3	1	02/24/21 15:23	02/28/21 23:33	7440-36-0	
Arsenic	**4.3**	mg/kg	2.3	1	02/24/21 15:23	02/28/21 23:33	7440-38-2	
Barium	**1040**	mg/kg	9.3	10	02/24/21 15:23	03/01/21 22:29	7440-39-3	
Beryllium	**4.1**	mg/kg	0.093	1	02/24/21 15:23	02/28/21 23:33	7440-41-7	
Cadmium	ND	mg/kg	0.093	1	02/24/21 15:23	02/28/21 23:33	7440-43-9	
Calcium	**49.6**	mg/kg	23.1	1	02/24/21 15:23	02/28/21 23:33	7440-70-2	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-1 (14-16) **Lab ID: 92523735002** Collected: 02/22/21 12:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Chromium	**126**	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:33	7440-47-3	
Cobalt	**13.5**	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:33	7440-48-4	
Copper	**113**	mg/kg	4.6	1	02/24/21 15:23	02/28/21 23:33	7440-50-8	
Iron	**73600**	mg/kg	463	10	02/24/21 15:23	03/01/21 22:29	7439-89-6	
Lead	**30.8**	mg/kg	0.93	1	02/24/21 15:23	02/28/21 23:33	7439-92-1	
Magnesium	**19700**	mg/kg	92.5	10	02/24/21 15:23	03/01/21 22:29	7439-95-4	
Manganese	**602**	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:33	7439-96-5	
Nickel	**18.8**	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:33	7440-02-0	
Potassium	**26400**	mg/kg	4630	10	02/24/21 15:23	03/01/21 22:29	7440-09-7	
Selenium	**1.5**	mg/kg	0.93	1	02/24/21 15:23	02/28/21 23:33	7782-49-2	
Silver	ND	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:33	7440-22-4	
Sodium	ND	mg/kg	463	1	02/24/21 15:23	02/28/21 23:33	7440-23-5	
Thallium	**3.5**	mg/kg	0.93	1	02/24/21 15:23	02/28/21 23:33	7440-28-0	
Vanadium	**184**	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:33	7440-62-2	
Zinc	**137**	mg/kg	0.93	1	02/24/21 15:23	02/28/21 23:33	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	ND	mg/kg	0.0026	1	03/02/21 11:07	03/02/21 14:41	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	98-86-2	
Atrazine	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	1912-24-9	
Benzaldehyde	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	101-55-3	
Butylbenzylphthalate	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	85-68-7	
Caprolactam	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	105-60-2	
Carbazole	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	814	1	02/25/21 14:00	02/26/21 11:03	59-50-7	
4-Chloroaniline	ND	ug/kg	814	1	02/25/21 14:00	02/26/21 11:03	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	111-44-4	
2-Chloronaphthalene	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	91-58-7	
2-Chlorophenol	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	7005-72-3	
Dibenzofuran	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	814	1	02/25/21 14:00	02/26/21 11:03	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	120-83-2	
Diethylphthalate	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	105-67-9	
Dimethylphthalate	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	131-11-3	
Di-n-butylphthalate	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	814	1	02/25/21 14:00	02/26/21 11:03	534-52-1	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-1 (14-16) **Lab ID: 92523735002** Collected: 02/22/21 12:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
2,4-Dinitrophenol	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 11:03	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	606-20-2	
Di-n-octylphthalate	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	87-68-3	
Hexachlorobenzene	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	77-47-4	
Hexachloroethane	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	67-72-1	
Isophorone	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	15831-10-4	
2-Nitroaniline	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 11:03	88-74-4	
3-Nitroaniline	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 11:03	99-09-2	
4-Nitroaniline	ND	ug/kg	814	1	02/25/21 14:00	02/26/21 11:03	100-01-6	
Nitrobenzene	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	98-95-3	
2-Nitrophenol	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	88-75-5	
4-Nitrophenol	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 11:03	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	108-60-1	
Pentachlorophenol	ND	ug/kg	814	1	02/25/21 14:00	02/26/21 11:03	87-86-5	
Phenol	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	407	1	02/25/21 14:00	02/26/21 11:03	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	58	%	19-130	1	02/25/21 14:00	02/26/21 11:03	321-60-8	
Terphenyl-d14 (S)	79	%	15-130	1	02/25/21 14:00	02/26/21 11:03	1718-51-0	
Phenol-d6 (S)	57	%	18-130	1	02/25/21 14:00	02/26/21 11:03	13127-88-3	
2-Fluorophenol (S)	56	%	18-130	1	02/25/21 14:00	02/26/21 11:03	367-12-4	
2,4,6-Tribromophenol (S)	68	%	18-130	1	02/25/21 14:00	02/26/21 11:03	118-79-6	
Nitrobenzene-d5 (S)	59	%	21-130	1	02/25/21 14:00	02/26/21 11:03	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	83-32-9	
Acenaphthylene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	208-96-8	
Anthracene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	207-08-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-1 (14-16) **Lab ID: 92523735002** Collected: 02/22/21 12:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Chrysene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	53-70-3	
Fluoranthene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	206-44-0	
Fluorene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	91-57-6	
Naphthalene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	91-20-3	
Phenanthrene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	85-01-8	
Pyrene	ND	ug/kg	12.1	1	02/25/21 10:54	02/26/21 17:28	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	63	%	31-130	1	02/25/21 10:54	02/26/21 17:28	321-60-8	
Nitrobenzene-d5 (S)	71	%	32-130	1	02/25/21 10:54	02/26/21 17:28	4165-60-0	
Terphenyl-d14 (S)	79	%	24-130	1	02/25/21 10:54	02/26/21 17:28	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	139	1	02/25/21 13:18	02/25/21 16:20	67-64-1	
Benzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	71-43-2	
Bromochloromethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	74-97-5	
Bromodichloromethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	75-27-4	
Bromoform	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	75-25-2	
Bromomethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 16:20	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	139	1	02/25/21 13:18	02/25/21 16:20	78-93-3	
Carbon disulfide	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 16:20	75-15-0	
Carbon tetrachloride	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	56-23-5	
Chlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	108-90-7	
Chloroethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 16:20	75-00-3	IK
Chloroform	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	67-66-3	
Chloromethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 16:20	74-87-3	
Cyclohexane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	96-12-8	
Dibromochloromethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 16:20	75-71-8	
1,1-Dichloroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	75-34-3	
1,2-Dichloroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	107-06-2	
1,1-Dichloroethene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	156-60-5	
1,2-Dichloropropane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	10061-01-5	

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-1 (14-16) **Lab ID: 92523735002** Collected: 02/22/21 12:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
trans-1,3-Dichloropropene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/kg	208	1	02/25/21 13:18	02/25/21 16:20	123-91-1	
Ethylbenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	100-41-4	
2-Hexanone	ND	ug/kg	69.4	1	02/25/21 13:18	02/25/21 16:20	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	98-82-8	
Methyl acetate	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 16:20	79-20-9	IK
Methylcyclohexane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 16:20	108-87-2	
Methylene Chloride	ND	ug/kg	27.8	1	02/25/21 13:18	02/25/21 16:20	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	69.4	1	02/25/21 13:18	02/25/21 16:20	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	1634-04-4	
Styrene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	79-34-5	
Tetrachloroethene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	127-18-4	
Toluene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	79-00-5	
Trichloroethene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	79-01-6	
Trichlorofluoromethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	76-13-1	
Vinyl chloride	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 16:20	75-01-4	
m&p-Xylene	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 16:20	179601-23-1	
o-Xylene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 16:20	95-47-6	
Surrogates								
Toluene-d8 (S)	100	%	70-130	1	02/25/21 13:18	02/25/21 16:20	2037-26-5	
4-Bromofluorobenzene (S)	101	%	69-134	1	02/25/21 13:18	02/25/21 16:20	460-00-4	
1,2-Dichloroethane-d4 (S)	106	%	70-130	1	02/25/21 13:18	02/25/21 16:20	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**18.1**	%	0.10	1		02/24/21 16:40		N2
4500CNE Cyanide, Total	Analytical Method: SM 4500-CN-E-2011 Preparation Method: SM 4500-CN-E-2011 Pace Analytical Services - Asheville							
Cyanide	ND	mg/kg	0.28	1	02/25/21 00:28	02/25/21 20:12	57-12-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-2 (0-2) **Lab ID: 92523735003** Collected: 02/22/21 12:58 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8081 GCS Pesticides	Analytical Method: EPA 8081B Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Aldrin	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	309-00-2	
alpha-BHC	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	319-84-6	
beta-BHC	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	319-85-7	
delta-BHC	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	319-86-8	
gamma-BHC (Lindane)	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	58-89-9	
Chlordane (Technical)	ND	ug/kg	8.5	1	02/25/21 10:55	03/01/21 18:36	57-74-9	
4,4'-DDD	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	72-54-8	
4,4'-DDE	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	72-55-9	
4,4'-DDT	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	50-29-3	
Dieldrin	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	60-57-1	
Endosulfan I	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	959-98-8	
Endosulfan II	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	33213-65-9	
Endosulfan sulfate	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	1031-07-8	
Endrin	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	72-20-8	
Endrin aldehyde	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	7421-93-4	
Endrin ketone	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	53494-70-5	
Heptachlor	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	76-44-8	
Heptachlor epoxide	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:36	1024-57-3	
Methoxychlor	ND	ug/kg	6.1	1	02/25/21 10:55	03/01/21 18:36	72-43-5	
Toxaphene	ND	ug/kg	8.5	1	02/25/21 10:55	03/01/21 18:36	8001-35-2	
Surrogates								
Tetrachloro-m-xylene (S)	78	%	10-138	1	02/25/21 10:55	03/01/21 18:36	877-09-8	
Decachlorobiphenyl (S)	71	%	10-150	1	02/25/21 10:55	03/01/21 18:36	2051-24-3	
8082 GCS PCB	Analytical Method: EPA 8082A Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
PCB-1016 (Aroclor 1016)	ND	ug/kg	40.1	1	02/25/21 10:55	02/26/21 19:30	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	ug/kg	40.1	1	02/25/21 10:55	02/26/21 19:30	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	ug/kg	40.1	1	02/25/21 10:55	02/26/21 19:30	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	ug/kg	40.1	1	02/25/21 10:55	02/26/21 19:30	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	ug/kg	40.1	1	02/25/21 10:55	02/26/21 19:30	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	ug/kg	40.1	1	02/25/21 10:55	02/26/21 19:30	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	ug/kg	40.1	1	02/25/21 10:55	02/26/21 19:30	11096-82-5	
Surrogates								
Decachlorobiphenyl (S)	81	%	10-160	1	02/25/21 10:55	02/26/21 19:30	2051-24-3	
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**57600**	mg/kg	91.8	10	02/24/21 15:23	03/02/21 12:28	7429-90-5	
Antimony	ND	mg/kg	2.3	1	02/24/21 15:23	02/28/21 23:37	7440-36-0	
Arsenic	**6.8**	mg/kg	2.3	1	02/24/21 15:23	02/28/21 23:37	7440-38-2	
Barium	**1090**	mg/kg	4.6	5	02/24/21 15:23	03/01/21 22:32	7440-39-3	
Beryllium	**4.0**	mg/kg	0.46	5	02/24/21 15:23	03/01/21 22:32	7440-41-7	
Cadmium	ND	mg/kg	0.092	1	02/24/21 15:23	02/28/21 23:37	7440-43-9	
Calcium	**1140**	mg/kg	115	5	02/24/21 15:23	03/01/21 22:32	7440-70-2	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-2 (0-2) **Lab ID: 92523735003** Collected: 02/22/21 12:58 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Chromium	**30.1**	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:37	7440-47-3	
Cobalt	**19.0**	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:37	7440-48-4	
Copper	**22.4**	mg/kg	4.6	1	02/24/21 15:23	02/28/21 23:37	7440-50-8	
Iron	**47100**	mg/kg	459	10	02/24/21 15:23	03/02/21 12:28	7439-89-6	
Lead	**26.2**	mg/kg	0.92	1	02/24/21 15:23	02/28/21 23:37	7439-92-1	
Magnesium	**14300**	mg/kg	45.9	5	02/24/21 15:23	03/01/21 22:32	7439-95-4	
Manganese	**359**	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:37	7439-96-5	
Nickel	**25.0**	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:37	7440-02-0	
Potassium	**16400**	mg/kg	2300	5	02/24/21 15:23	03/01/21 22:32	7440-09-7	
Selenium	ND	mg/kg	0.92	1	02/24/21 15:23	02/28/21 23:37	7782-49-2	
Silver	ND	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:37	7440-22-4	
Sodium	ND	mg/kg	2300	5	02/24/21 15:23	03/01/21 22:32	7440-23-5	D3
Thallium	**1.0**	mg/kg	0.92	1	02/24/21 15:23	02/28/21 23:37	7440-28-0	
Vanadium	**83.8**	mg/kg	0.46	1	02/24/21 15:23	02/28/21 23:37	7440-62-2	
Zinc	**94.0**	mg/kg	0.92	1	02/24/21 15:23	02/28/21 23:37	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	**0.000062**	mg/kg	0.000033	1	03/02/21 11:07	03/02/21 14:43	7439-97-6	B
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	98-86-2	
Atrazine	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	1912-24-9	
Benzaldehyde	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	101-55-3	
Butylbenzylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	85-68-7	
Caprolactam	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	105-60-2	
Carbazole	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 11:33	59-50-7	
4-Chloroaniline	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 11:33	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	111-44-4	
2-Chloronaphthalene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	91-58-7	
2-Chlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	7005-72-3	
Dibenzofuran	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 11:33	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	120-83-2	
Diethylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	105-67-9	
Dimethylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	131-11-3	
Di-n-butylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 11:33	534-52-1	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-2 (0-2) **Lab ID: 92523735003** Collected: 02/22/21 12:58 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
2,4-Dinitrophenol	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 11:33	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	606-20-2	
Di-n-octylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	87-68-3	
Hexachlorobenzene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	77-47-4	
Hexachloroethane	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	67-72-1	
Isophorone	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	15831-10-4	
2-Nitroaniline	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 11:33	88-74-4	
3-Nitroaniline	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 11:33	99-09-2	
4-Nitroaniline	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 11:33	100-01-6	
Nitrobenzene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	98-95-3	
2-Nitrophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	88-75-5	
4-Nitrophenol	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 11:33	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	108-60-1	
Pentachlorophenol	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 11:33	87-86-5	
Phenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 11:33	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	57	%	19-130	1	02/25/21 14:00	02/26/21 11:33	321-60-8	
Terphenyl-d14 (S)	70	%	15-130	1	02/25/21 14:00	02/26/21 11:33	1718-51-0	
Phenol-d6 (S)	58	%	18-130	1	02/25/21 14:00	02/26/21 11:33	13127-88-3	
2-Fluorophenol (S)	55	%	18-130	1	02/25/21 14:00	02/26/21 11:33	367-12-4	
2,4,6-Tribromophenol (S)	64	%	18-130	1	02/25/21 14:00	02/26/21 11:33	118-79-6	
Nitrobenzene-d5 (S)	55	%	21-130	1	02/25/21 14:00	02/26/21 11:33	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	83-32-9	
Acenaphthylene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	208-96-8	
Anthracene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	120-12-7	
Benzo(a)anthracene	**17.7**	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	56-55-3	
Benzo(a)pyrene	**20.2**	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	50-32-8	
Benzo(b)fluoranthene	**22.7**	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	207-08-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-2 (0-2) **Lab ID: 92523735003** Collected: 02/22/21 12:58 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Chrysene	**20.4**	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	53-70-3	
Fluoranthene	**39.0**	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	206-44-0	
Fluorene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	193-39-5	
1-Methylnaphthalene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	90-12-0	
2-Methylnaphthalene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	91-57-6	
Naphthalene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	91-20-3	
Phenanthrene	**20.8**	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	85-01-8	
Pyrene	**30.1**	ug/kg	11.9	1	02/25/21 10:54	02/26/21 18:12	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	75	%	31-130	1	02/25/21 10:54	02/26/21 18:12	321-60-8	
Nitrobenzene-d5 (S)	82	%	32-130	1	02/25/21 10:54	02/26/21 18:12	4165-60-0	
Terphenyl-d14 (S)	93	%	24-130	1	02/25/21 10:54	02/26/21 18:12	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	127	1	02/25/21 13:18	02/25/21 16:38	67-64-1	
Benzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	71-43-2	
Bromochloromethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	74-97-5	
Bromodichloromethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	75-27-4	
Bromoform	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	75-25-2	
Bromomethane	ND	ug/kg	12.7	1	02/25/21 13:18	02/25/21 16:38	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	127	1	02/25/21 13:18	02/25/21 16:38	78-93-3	
Carbon disulfide	ND	ug/kg	12.7	1	02/25/21 13:18	02/25/21 16:38	75-15-0	
Carbon tetrachloride	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	56-23-5	
Chlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	108-90-7	
Chloroethane	ND	ug/kg	12.7	1	02/25/21 13:18	02/25/21 16:38	75-00-3	IK
Chloroform	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	67-66-3	
Chloromethane	ND	ug/kg	12.7	1	02/25/21 13:18	02/25/21 16:38	74-87-3	
Cyclohexane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	96-12-8	
Dibromochloromethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	12.7	1	02/25/21 13:18	02/25/21 16:38	75-71-8	
1,1-Dichloroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	75-34-3	
1,2-Dichloroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	107-06-2	
1,1-Dichloroethene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	156-60-5	
1,2-Dichloropropane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	10061-01-5	

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-2 (0-2) **Lab ID: 92523735003** Collected: 02/22/21 12:58 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
trans-1,3-Dichloropropene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/kg	191	1	02/25/21 13:18	02/25/21 16:38	123-91-1	
Ethylbenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	100-41-4	
2-Hexanone	ND	ug/kg	63.7	1	02/25/21 13:18	02/25/21 16:38	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	98-82-8	
Methyl acetate	ND	ug/kg	12.7	1	02/25/21 13:18	02/25/21 16:38	79-20-9	IK
Methylcyclohexane	ND	ug/kg	12.7	1	02/25/21 13:18	02/25/21 16:38	108-87-2	
Methylene Chloride	ND	ug/kg	25.5	1	02/25/21 13:18	02/25/21 16:38	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	63.7	1	02/25/21 13:18	02/25/21 16:38	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	1634-04-4	
Styrene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	79-34-5	
Tetrachloroethene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	127-18-4	
Toluene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	79-00-5	
Trichloroethene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	79-01-6	
Trichlorofluoromethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	76-13-1	
Vinyl chloride	ND	ug/kg	12.7	1	02/25/21 13:18	02/25/21 16:38	75-01-4	
m&p-Xylene	ND	ug/kg	12.7	1	02/25/21 13:18	02/25/21 16:38	179601-23-1	
o-Xylene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 16:38	95-47-6	
Surrogates								
Toluene-d8 (S)	100	%	70-130	1	02/25/21 13:18	02/25/21 16:38	2037-26-5	
4-Bromofluorobenzene (S)	102	%	69-134	1	02/25/21 13:18	02/25/21 16:38	460-00-4	
1,2-Dichloroethane-d4 (S)	106	%	70-130	1	02/25/21 13:18	02/25/21 16:38	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**16.2**	%	0.10	1		02/24/21 16:40		N2
4500CNE Cyanide, Total	Analytical Method: SM 4500-CN-E-2011 Preparation Method: SM 4500-CN-E-2011 Pace Analytical Services - Asheville							
Cyanide	ND	mg/kg	0.34	1	02/25/21 00:28	02/25/21 20:13	57-12-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-2 (20-22) **Lab ID: 92523735004** Collected: 02/22/21 13:15 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8081 GCS Pesticides	Analytical Method: EPA 8081B Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Aldrin	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	309-00-2	
alpha-BHC	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	319-84-6	
beta-BHC	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	319-85-7	
delta-BHC	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	319-86-8	
gamma-BHC (Lindane)	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	58-89-9	
Chlordane (Technical)	ND	ug/kg	8.9	1	02/25/21 10:55	03/01/21 18:47	57-74-9	
4,4'-DDD	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	72-54-8	
4,4'-DDE	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	72-55-9	
4,4'-DDT	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	50-29-3	
Dieldrin	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	60-57-1	
Endosulfan I	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	959-98-8	
Endosulfan II	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	33213-65-9	
Endosulfan sulfate	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	1031-07-8	
Endrin	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	72-20-8	
Endrin aldehyde	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	7421-93-4	
Endrin ketone	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	53494-70-5	
Heptachlor	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	76-44-8	
Heptachlor epoxide	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 18:47	1024-57-3	
Methoxychlor	ND	ug/kg	6.4	1	02/25/21 10:55	03/01/21 18:47	72-43-5	
Toxaphene	ND	ug/kg	8.9	1	02/25/21 10:55	03/01/21 18:47	8001-35-2	
Surrogates								
Tetrachloro-m-xylene (S)	60	%	10-138	1	02/25/21 10:55	03/01/21 18:47	877-09-8	
Decachlorobiphenyl (S)	58	%	10-150	1	02/25/21 10:55	03/01/21 18:47	2051-24-3	
8082 GCS PCB	Analytical Method: EPA 8082A Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
PCB-1016 (Aroclor 1016)	ND	ug/kg	42.0	1	02/25/21 10:55	02/26/21 19:44	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	ug/kg	42.0	1	02/25/21 10:55	02/26/21 19:44	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	ug/kg	42.0	1	02/25/21 10:55	02/26/21 19:44	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	ug/kg	42.0	1	02/25/21 10:55	02/26/21 19:44	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	ug/kg	42.0	1	02/25/21 10:55	02/26/21 19:44	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	ug/kg	42.0	1	02/25/21 10:55	02/26/21 19:44	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	ug/kg	42.0	1	02/25/21 10:55	02/26/21 19:44	11096-82-5	
Surrogates								
Decachlorobiphenyl (S)	70	%	10-160	1	02/25/21 10:55	02/26/21 19:44	2051-24-3	
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**58600**	mg/kg	89.8	10	02/24/21 15:23	03/01/21 22:42	7429-90-5	
Antimony	ND	mg/kg	2.2	1	02/24/21 15:23	02/28/21 23:40	7440-36-0	
Arsenic	ND	mg/kg	2.2	1	02/24/21 15:23	02/28/21 23:40	7440-38-2	
Barium	**724**	mg/kg	0.90	1	02/24/21 15:23	02/28/21 23:40	7440-39-3	
Beryllium	**2.6**	mg/kg	0.090	1	02/24/21 15:23	02/28/21 23:40	7440-41-7	
Cadmium	ND	mg/kg	0.090	1	02/24/21 15:23	02/28/21 23:40	7440-43-9	
Calcium	**31.9**	mg/kg	22.5	1	02/24/21 15:23	02/28/21 23:40	7440-70-2	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-2 (20-22) **Lab ID: 92523735004** Collected: 02/22/21 13:15 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Chromium	**91.6**	mg/kg	0.45	1	02/24/21 15:23	02/28/21 23:40	7440-47-3	
Cobalt	**16.1**	mg/kg	0.45	1	02/24/21 15:23	02/28/21 23:40	7440-48-4	
Copper	**38.1**	mg/kg	4.5	1	02/24/21 15:23	02/28/21 23:40	7440-50-8	
Iron	**69300**	mg/kg	449	10	02/24/21 15:23	03/01/21 22:42	7439-89-6	
Lead	**34.9**	mg/kg	0.90	1	02/24/21 15:23	02/28/21 23:40	7439-92-1	
Magnesium	**15400**	mg/kg	89.8	10	02/24/21 15:23	03/01/21 22:42	7439-95-4	
Manganese	**409**	mg/kg	0.45	1	02/24/21 15:23	02/28/21 23:40	7439-96-5	
Nickel	**39.8**	mg/kg	0.45	1	02/24/21 15:23	02/28/21 23:40	7440-02-0	
Potassium	**23700**	mg/kg	4490	10	02/24/21 15:23	03/01/21 22:42	7440-09-7	
Selenium	ND	mg/kg	0.90	1	02/24/21 15:23	02/28/21 23:40	7782-49-2	
Silver	ND	mg/kg	0.45	1	02/24/21 15:23	02/28/21 23:40	7440-22-4	
Sodium	ND	mg/kg	449	1	02/24/21 15:23	02/28/21 23:40	7440-23-5	
Thallium	**3.3**	mg/kg	0.90	1	02/24/21 15:23	02/28/21 23:40	7440-28-0	
Vanadium	**128**	mg/kg	0.45	1	02/24/21 15:23	02/28/21 23:40	7440-62-2	
Zinc	**140**	mg/kg	0.90	1	02/24/21 15:23	02/28/21 23:40	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	ND	mg/kg	0.0025	1	03/02/21 11:07	03/02/21 14:46	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	98-86-2	
Atrazine	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	1912-24-9	
Benzaldehyde	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	101-55-3	
Butylbenzylphthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	85-68-7	
Caprolactam	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	105-60-2	
Carbazole	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	848	1	02/25/21 14:00	02/26/21 12:03	59-50-7	
4-Chloroaniline	ND	ug/kg	848	1	02/25/21 14:00	02/26/21 12:03	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	111-44-4	
2-Chloronaphthalene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	91-58-7	
2-Chlorophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	7005-72-3	
Dibenzofuran	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	848	1	02/25/21 14:00	02/26/21 12:03	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	120-83-2	
Diethylphthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	105-67-9	
Dimethylphthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	131-11-3	
Di-n-butylphthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	848	1	02/25/21 14:00	02/26/21 12:03	534-52-1	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-2 (20-22) **Lab ID: 92523735004** Collected: 02/22/21 13:15 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
2,4-Dinitrophenol	ND	ug/kg	2120	1	02/25/21 14:00	02/26/21 12:03	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	606-20-2	
Di-n-octylphthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	87-68-3	
Hexachlorobenzene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	77-47-4	
Hexachloroethane	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	67-72-1	
Isophorone	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	15831-10-4	
2-Nitroaniline	ND	ug/kg	2120	1	02/25/21 14:00	02/26/21 12:03	88-74-4	
3-Nitroaniline	ND	ug/kg	2120	1	02/25/21 14:00	02/26/21 12:03	99-09-2	
4-Nitroaniline	ND	ug/kg	848	1	02/25/21 14:00	02/26/21 12:03	100-01-6	
Nitrobenzene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	98-95-3	
2-Nitrophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	88-75-5	
4-Nitrophenol	ND	ug/kg	2120	1	02/25/21 14:00	02/26/21 12:03	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	108-60-1	
Pentachlorophenol	ND	ug/kg	848	1	02/25/21 14:00	02/26/21 12:03	87-86-5	
Phenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	424	1	02/25/21 14:00	02/26/21 12:03	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	69	%	19-130	1	02/25/21 14:00	02/26/21 12:03	321-60-8	
Terphenyl-d14 (S)	85	%	15-130	1	02/25/21 14:00	02/26/21 12:03	1718-51-0	
Phenol-d6 (S)	67	%	18-130	1	02/25/21 14:00	02/26/21 12:03	13127-88-3	
2-Fluorophenol (S)	64	%	18-130	1	02/25/21 14:00	02/26/21 12:03	367-12-4	
2,4,6-Tribromophenol (S)	71	%	18-130	1	02/25/21 14:00	02/26/21 12:03	118-79-6	
Nitrobenzene-d5 (S)	69	%	21-130	1	02/25/21 14:00	02/26/21 12:03	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	83-32-9	
Acenaphthylene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	208-96-8	
Anthracene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	207-08-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-2 (20-22) **Lab ID: 92523735004** Collected: 02/22/21 13:15 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Chrysene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	53-70-3	
Fluoranthene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	206-44-0	
Fluorene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	91-57-6	
Naphthalene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	91-20-3	
Phenanthrene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	85-01-8	
Pyrene	ND	ug/kg	12.6	1	02/25/21 10:54	02/26/21 18:33	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	70	%	31-130	1	02/25/21 10:54	02/26/21 18:33	321-60-8	
Nitrobenzene-d5 (S)	79	%	32-130	1	02/25/21 10:54	02/26/21 18:33	4165-60-0	
Terphenyl-d14 (S)	88	%	24-130	1	02/25/21 10:54	02/26/21 18:33	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	144	1	02/25/21 13:18	02/25/21 16:55	67-64-1	
Benzene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	71-43-2	
Bromochloromethane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	74-97-5	
Bromodichloromethane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	75-27-4	
Bromoform	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	75-25-2	
Bromomethane	ND	ug/kg	14.4	1	02/25/21 13:18	02/25/21 16:55	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	144	1	02/25/21 13:18	02/25/21 16:55	78-93-3	
Carbon disulfide	ND	ug/kg	14.4	1	02/25/21 13:18	02/25/21 16:55	75-15-0	
Carbon tetrachloride	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	56-23-5	
Chlorobenzene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	108-90-7	
Chloroethane	ND	ug/kg	14.4	1	02/25/21 13:18	02/25/21 16:55	75-00-3	IK
Chloroform	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	67-66-3	
Chloromethane	ND	ug/kg	14.4	1	02/25/21 13:18	02/25/21 16:55	74-87-3	
Cyclohexane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	96-12-8	
Dibromochloromethane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	14.4	1	02/25/21 13:18	02/25/21 16:55	75-71-8	
1,1-Dichloroethane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	75-34-3	
1,2-Dichloroethane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	107-06-2	
1,1-Dichloroethene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	156-60-5	
1,2-Dichloropropane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	10061-01-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-2 (20-22) **Lab ID: 92523735004** Collected: 02/22/21 13:15 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
trans-1,3-Dichloropropene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/kg	216	1	02/25/21 13:18	02/25/21 16:55	123-91-1	
Ethylbenzene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	100-41-4	
2-Hexanone	ND	ug/kg	71.9	1	02/25/21 13:18	02/25/21 16:55	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	98-82-8	
Methyl acetate	ND	ug/kg	14.4	1	02/25/21 13:18	02/25/21 16:55	79-20-9	IK
Methylcyclohexane	ND	ug/kg	14.4	1	02/25/21 13:18	02/25/21 16:55	108-87-2	
Methylene Chloride	ND	ug/kg	28.8	1	02/25/21 13:18	02/25/21 16:55	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	71.9	1	02/25/21 13:18	02/25/21 16:55	108-10-1	
Methyl-tert-butyl ether	**9.3**	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	1634-04-4	
Styrene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	79-34-5	
Tetrachloroethene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	127-18-4	
Toluene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	79-00-5	
Trichloroethene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	79-01-6	
Trichlorofluoromethane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	76-13-1	
Vinyl chloride	ND	ug/kg	14.4	1	02/25/21 13:18	02/25/21 16:55	75-01-4	
m&p-Xylene	ND	ug/kg	14.4	1	02/25/21 13:18	02/25/21 16:55	179601-23-1	
o-Xylene	ND	ug/kg	7.2	1	02/25/21 13:18	02/25/21 16:55	95-47-6	
Surrogates								
Toluene-d8 (S)	101	%	70-130	1	02/25/21 13:18	02/25/21 16:55	2037-26-5	
4-Bromofluorobenzene (S)	100	%	69-134	1	02/25/21 13:18	02/25/21 16:55	460-00-4	
1,2-Dichloroethane-d4 (S)	106	%	70-130	1	02/25/21 13:18	02/25/21 16:55	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**21.6**	%	0.10	1		02/24/21 16:40		N2
4500CNE Cyanide, Total	Analytical Method: SM 4500-CN-E-2011 Preparation Method: SM 4500-CN-E-2011 Pace Analytical Services - Asheville							
Cyanide	ND	mg/kg	0.27	1	02/25/21 00:28	02/25/21 20:14	57-12-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (30-33) **Lab ID: 92523735005** Collected: 02/22/21 17:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8081 GCS Pesticides	Analytical Method: EPA 8081B Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Aldrin	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	309-00-2	
alpha-BHC	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	319-84-6	
beta-BHC	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	319-85-7	
delta-BHC	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	319-86-8	
gamma-BHC (Lindane)	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	58-89-9	
Chlordane (Technical)	ND	ug/kg	8.5	1	02/25/21 10:55	03/01/21 18:58	57-74-9	
4,4'-DDD	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	72-54-8	
4,4'-DDE	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	72-55-9	
4,4'-DDT	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	50-29-3	
Dieldrin	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	60-57-1	
Endosulfan I	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	959-98-8	
Endosulfan II	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	33213-65-9	
Endosulfan sulfate	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	1031-07-8	
Endrin	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	72-20-8	
Endrin aldehyde	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	7421-93-4	
Endrin ketone	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	53494-70-5	
Heptachlor	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	76-44-8	
Heptachlor epoxide	ND	ug/kg	2.4	1	02/25/21 10:55	03/01/21 18:58	1024-57-3	
Methoxychlor	ND	ug/kg	6.1	1	02/25/21 10:55	03/01/21 18:58	72-43-5	
Toxaphene	ND	ug/kg	8.5	1	02/25/21 10:55	03/01/21 18:58	8001-35-2	
Surrogates								
Tetrachloro-m-xylene (S)	65	%	10-138	1	02/25/21 10:55	03/01/21 18:58	877-09-8	
Decachlorobiphenyl (S)	67	%	10-150	1	02/25/21 10:55	03/01/21 18:58	2051-24-3	
8082 GCS PCB	Analytical Method: EPA 8082A Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
PCB-1016 (Aroclor 1016)	ND	ug/kg	40.2	1	02/25/21 10:55	02/26/21 16:52	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	ug/kg	40.2	1	02/25/21 10:55	02/26/21 16:52	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	ug/kg	40.2	1	02/25/21 10:55	02/26/21 16:52	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	ug/kg	40.2	1	02/25/21 10:55	02/26/21 16:52	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	ug/kg	40.2	1	02/25/21 10:55	02/26/21 16:52	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	ug/kg	40.2	1	02/25/21 10:55	02/26/21 16:52	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	ug/kg	40.2	1	02/25/21 10:55	02/26/21 16:52	11096-82-5	
Surrogates								
Decachlorobiphenyl (S)	66	%	10-160	1	02/25/21 10:55	02/26/21 16:52	2051-24-3	
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**24500**	mg/kg	48.5	5	02/24/21 15:23	03/01/21 22:45	7429-90-5	
Antimony	ND	mg/kg	2.4	1	02/24/21 15:23	02/28/21 23:44	7440-36-0	
Arsenic	**4.2**	mg/kg	2.4	1	02/24/21 15:23	02/28/21 23:44	7440-38-2	
Barium	**550**	mg/kg	4.9	5	02/24/21 15:23	03/01/21 22:45	7440-39-3	
Beryllium	**1.3**	mg/kg	0.49	5	02/24/21 15:23	03/01/21 22:45	7440-41-7	
Cadmium	ND	mg/kg	0.097	1	02/24/21 15:23	02/28/21 23:44	7440-43-9	
Calcium	ND	mg/kg	121	5	02/24/21 15:23	03/01/21 22:45	7440-70-2	D3

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (30-33) **Lab ID: 92523735005** Collected: 02/22/21 17:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Chromium	**9.0**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:44	7440-47-3	
Cobalt	**6.1**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:44	7440-48-4	
Copper	ND	mg/kg	4.9	1	02/24/21 15:23	02/28/21 23:44	7440-50-8	
Iron	**33800**	mg/kg	243	5	02/24/21 15:23	03/01/21 22:45	7439-89-6	
Lead	**20.6**	mg/kg	0.97	1	02/24/21 15:23	02/28/21 23:44	7439-92-1	
Magnesium	**7230**	mg/kg	9.7	1	02/24/21 15:23	02/28/21 23:44	7439-95-4	
Manganese	**258**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:44	7439-96-5	
Nickel	**13.5**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:44	7440-02-0	
Potassium	**10300**	mg/kg	2430	5	02/24/21 15:23	03/01/21 22:45	7440-09-7	
Selenium	ND	mg/kg	0.97	1	02/24/21 15:23	02/28/21 23:44	7782-49-2	
Silver	ND	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:44	7440-22-4	
Sodium	ND	mg/kg	2430	5	02/24/21 15:23	03/01/21 22:45	7440-23-5	D3
Thallium	ND	mg/kg	0.97	1	02/24/21 15:23	02/28/21 23:44	7440-28-0	
Vanadium	**72.4**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:44	7440-62-2	
Zinc	**51.1**	mg/kg	0.97	1	02/24/21 15:23	02/28/21 23:44	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	ND	mg/kg	0.0047	1	03/02/21 11:07	03/02/21 14:53	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	98-86-2	
Atrazine	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	1912-24-9	
Benzaldehyde	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	101-55-3	
Butylbenzylphthalate	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	85-68-7	
Caprolactam	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	105-60-2	
Carbazole	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	808	1	02/25/21 14:00	02/26/21 12:34	59-50-7	
4-Chloroaniline	ND	ug/kg	808	1	02/25/21 14:00	02/26/21 12:34	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	111-44-4	
2-Chloronaphthalene	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	91-58-7	
2-Chlorophenol	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	7005-72-3	
Dibenzofuran	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	808	1	02/25/21 14:00	02/26/21 12:34	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	120-83-2	
Diethylphthalate	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	105-67-9	
Dimethylphthalate	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	131-11-3	
Di-n-butylphthalate	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	808	1	02/25/21 14:00	02/26/21 12:34	534-52-1	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (30-33) **Lab ID: 92523735005** Collected: 02/22/21 17:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
2,4-Dinitrophenol	ND	ug/kg	2020	1	02/25/21 14:00	02/26/21 12:34	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	606-20-2	
Di-n-octylphthalate	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	87-68-3	
Hexachlorobenzene	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	77-47-4	
Hexachloroethane	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	67-72-1	
Isophorone	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	15831-10-4	
2-Nitroaniline	ND	ug/kg	2020	1	02/25/21 14:00	02/26/21 12:34	88-74-4	
3-Nitroaniline	ND	ug/kg	2020	1	02/25/21 14:00	02/26/21 12:34	99-09-2	
4-Nitroaniline	ND	ug/kg	808	1	02/25/21 14:00	02/26/21 12:34	100-01-6	
Nitrobenzene	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	98-95-3	
2-Nitrophenol	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	88-75-5	
4-Nitrophenol	ND	ug/kg	2020	1	02/25/21 14:00	02/26/21 12:34	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	108-60-1	
Pentachlorophenol	ND	ug/kg	808	1	02/25/21 14:00	02/26/21 12:34	87-86-5	
Phenol	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	404	1	02/25/21 14:00	02/26/21 12:34	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	58	%	19-130	1	02/25/21 14:00	02/26/21 12:34	321-60-8	
Terphenyl-d14 (S)	78	%	15-130	1	02/25/21 14:00	02/26/21 12:34	1718-51-0	
Phenol-d6 (S)	59	%	18-130	1	02/25/21 14:00	02/26/21 12:34	13127-88-3	
2-Fluorophenol (S)	56	%	18-130	1	02/25/21 14:00	02/26/21 12:34	367-12-4	
2,4,6-Tribromophenol (S)	65	%	18-130	1	02/25/21 14:00	02/26/21 12:34	118-79-6	
Nitrobenzene-d5 (S)	61	%	21-130	1	02/25/21 14:00	02/26/21 12:34	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	83-32-9	
Acenaphthylene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	208-96-8	
Anthracene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	207-08-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (30-33) **Lab ID: 92523735005** Collected: 02/22/21 17:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Chrysene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	53-70-3	
Fluoranthene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	206-44-0	
Fluorene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	91-57-6	
Naphthalene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	91-20-3	
Phenanthrene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	85-01-8	
Pyrene	ND	ug/kg	12.2	1	02/25/21 10:54	02/26/21 18:55	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	66	%	31-130	1	02/25/21 10:54	02/26/21 18:55	321-60-8	
Nitrobenzene-d5 (S)	73	%	32-130	1	02/25/21 10:54	02/26/21 18:55	4165-60-0	
Terphenyl-d14 (S)	80	%	24-130	1	02/25/21 10:54	02/26/21 18:55	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	129	1	02/25/21 13:18	02/25/21 17:13	67-64-1	
Benzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	71-43-2	
Bromochloromethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	74-97-5	
Bromodichloromethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	75-27-4	
Bromoform	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	75-25-2	
Bromomethane	ND	ug/kg	12.9	1	02/25/21 13:18	02/25/21 17:13	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	129	1	02/25/21 13:18	02/25/21 17:13	78-93-3	
Carbon disulfide	ND	ug/kg	12.9	1	02/25/21 13:18	02/25/21 17:13	75-15-0	
Carbon tetrachloride	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	56-23-5	
Chlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	108-90-7	
Chloroethane	ND	ug/kg	12.9	1	02/25/21 13:18	02/25/21 17:13	75-00-3	IK
Chloroform	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	67-66-3	
Chloromethane	ND	ug/kg	12.9	1	02/25/21 13:18	02/25/21 17:13	74-87-3	
Cyclohexane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	96-12-8	
Dibromochloromethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	12.9	1	02/25/21 13:18	02/25/21 17:13	75-71-8	
1,1-Dichloroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	75-34-3	
1,2-Dichloroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	107-06-2	
1,1-Dichloroethene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	156-60-5	
1,2-Dichloropropane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	10061-01-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (30-33) **Lab ID: 92523735005** Collected: 02/22/21 17:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
trans-1,3-Dichloropropene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/kg	193	1	02/25/21 13:18	02/25/21 17:13	123-91-1	
Ethylbenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	100-41-4	
2-Hexanone	ND	ug/kg	64.3	1	02/25/21 13:18	02/25/21 17:13	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	98-82-8	
Methyl acetate	ND	ug/kg	12.9	1	02/25/21 13:18	02/25/21 17:13	79-20-9	IK
Methylcyclohexane	ND	ug/kg	12.9	1	02/25/21 13:18	02/25/21 17:13	108-87-2	
Methylene Chloride	ND	ug/kg	25.7	1	02/25/21 13:18	02/25/21 17:13	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	64.3	1	02/25/21 13:18	02/25/21 17:13	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	1634-04-4	
Styrene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	79-34-5	
Tetrachloroethene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	127-18-4	
Toluene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	79-00-5	
Trichloroethene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	79-01-6	
Trichlorofluoromethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	76-13-1	
Vinyl chloride	ND	ug/kg	12.9	1	02/25/21 13:18	02/25/21 17:13	75-01-4	
m&p-Xylene	ND	ug/kg	12.9	1	02/25/21 13:18	02/25/21 17:13	179601-23-1	
o-Xylene	ND	ug/kg	6.4	1	02/25/21 13:18	02/25/21 17:13	95-47-6	
Surrogates								
Toluene-d8 (S)	100	%	70-130	1	02/25/21 13:18	02/25/21 17:13	2037-26-5	
4-Bromofluorobenzene (S)	99	%	69-134	1	02/25/21 13:18	02/25/21 17:13	460-00-4	
1,2-Dichloroethane-d4 (S)	106	%	70-130	1	02/25/21 13:18	02/25/21 17:13	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**16.9**	%	0.10	1		02/24/21 16:41		N2
4500CNE Cyanide, Total	Analytical Method: SM 4500-CN-E-2011 Preparation Method: SM 4500-CN-E-2011 Pace Analytical Services - Asheville							
Cyanide	ND	mg/kg	0.34	1	02/25/21 00:28	02/25/21 20:14	57-12-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (30-33) DUP **Lab ID: 92523735006** Collected: 02/22/21 17:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8081 GCS Pesticides	Analytical Method: EPA 8081B Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Aldrin	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	309-00-2	
alpha-BHC	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	319-84-6	
beta-BHC	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	319-85-7	
delta-BHC	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	319-86-8	
gamma-BHC (Lindane)	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	58-89-9	
Chlordane (Technical)	ND	ug/kg	8.6	1	02/25/21 10:55	03/01/21 19:10	57-74-9	
4,4'-DDD	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	72-54-8	
4,4'-DDE	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	72-55-9	
4,4'-DDT	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	50-29-3	
Dieldrin	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	60-57-1	
Endosulfan I	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	959-98-8	
Endosulfan II	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	33213-65-9	
Endosulfan sulfate	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	1031-07-8	
Endrin	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	72-20-8	
Endrin aldehyde	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	7421-93-4	
Endrin ketone	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	53494-70-5	
Heptachlor	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	76-44-8	
Heptachlor epoxide	ND	ug/kg	2.5	1	02/25/21 10:55	03/01/21 19:10	1024-57-3	
Methoxychlor	ND	ug/kg	6.1	1	02/25/21 10:55	03/01/21 19:10	72-43-5	
Toxaphene	ND	ug/kg	8.6	1	02/25/21 10:55	03/01/21 19:10	8001-35-2	
Surrogates								
Tetrachloro-m-xylene (S)	71	%	10-138	1	02/25/21 10:55	03/01/21 19:10	877-09-8	
Decachlorobiphenyl (S)	69	%	10-150	1	02/25/21 10:55	03/01/21 19:10	2051-24-3	
8082 GCS PCB	Analytical Method: EPA 8082A Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
PCB-1016 (Aroclor 1016)	ND	ug/kg	40.4	1	02/25/21 10:55	02/26/21 17:21	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	ug/kg	40.4	1	02/25/21 10:55	02/26/21 17:21	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	ug/kg	40.4	1	02/25/21 10:55	02/26/21 17:21	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	ug/kg	40.4	1	02/25/21 10:55	02/26/21 17:21	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	ug/kg	40.4	1	02/25/21 10:55	02/26/21 17:21	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	ug/kg	40.4	1	02/25/21 10:55	02/26/21 17:21	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	ug/kg	40.4	1	02/25/21 10:55	02/26/21 17:21	11096-82-5	
Surrogates								
Decachlorobiphenyl (S)	77	%	10-160	1	02/25/21 10:55	02/26/21 17:21	2051-24-3	
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**23700**	mg/kg	49.0	5	02/24/21 15:23	03/01/21 22:48	7429-90-5	
Antimony	ND	mg/kg	2.4	1	02/24/21 15:23	02/28/21 23:47	7440-36-0	
Arsenic	**3.6**	mg/kg	2.4	1	02/24/21 15:23	02/28/21 23:47	7440-38-2	
Barium	**447**	mg/kg	0.98	1	02/24/21 15:23	02/28/21 23:47	7440-39-3	
Beryllium	**1.1**	mg/kg	0.098	1	02/24/21 15:23	02/28/21 23:47	7440-41-7	
Cadmium	ND	mg/kg	0.098	1	02/24/21 15:23	02/28/21 23:47	7440-43-9	
Calcium	**35.7**	mg/kg	24.5	1	02/24/21 15:23	02/28/21 23:47	7440-70-2	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (30-33) DUP **Lab ID: 92523735006** Collected: 02/22/21 17:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Chromium	**9.3**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:47	7440-47-3	
Cobalt	**4.9**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:47	7440-48-4	
Copper	ND	mg/kg	4.9	1	02/24/21 15:23	02/28/21 23:47	7440-50-8	
Iron	**31400**	mg/kg	245	5	02/24/21 15:23	03/01/21 22:48	7439-89-6	
Lead	**19.3**	mg/kg	0.98	1	02/24/21 15:23	02/28/21 23:47	7439-92-1	
Magnesium	**6540**	mg/kg	9.8	1	02/24/21 15:23	02/28/21 23:47	7439-95-4	
Manganese	**210**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:47	7439-96-5	
Nickel	**11.1**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:47	7440-02-0	
Potassium	**8020**	mg/kg	490	1	02/24/21 15:23	02/28/21 23:47	7440-09-7	
Selenium	ND	mg/kg	0.98	1	02/24/21 15:23	02/28/21 23:47	7782-49-2	
Silver	ND	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:47	7440-22-4	
Sodium	ND	mg/kg	490	1	02/24/21 15:23	02/28/21 23:47	7440-23-5	
Thallium	**1.1**	mg/kg	0.98	1	02/24/21 15:23	02/28/21 23:47	7440-28-0	
Vanadium	**65.5**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:47	7440-62-2	
Zinc	**44.5**	mg/kg	0.98	1	02/24/21 15:23	02/28/21 23:47	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	ND	mg/kg	0.0024	1	03/02/21 11:07	03/02/21 14:55	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	98-86-2	
Atrazine	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	1912-24-9	
Benzaldehyde	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	101-55-3	
Butylbenzylphthalate	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	85-68-7	
Caprolactam	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	105-60-2	
Carbazole	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	817	1	02/25/21 14:00	02/26/21 13:04	59-50-7	
4-Chloroaniline	ND	ug/kg	817	1	02/25/21 14:00	02/26/21 13:04	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	111-44-4	
2-Chloronaphthalene	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	91-58-7	
2-Chlorophenol	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	7005-72-3	
Dibenzofuran	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	817	1	02/25/21 14:00	02/26/21 13:04	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	120-83-2	
Diethylphthalate	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	105-67-9	
Dimethylphthalate	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	131-11-3	
Di-n-butylphthalate	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	817	1	02/25/21 14:00	02/26/21 13:04	534-52-1	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (30-33) DUP **Lab ID: 92523735006** Collected: 02/22/21 17:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
2,4-Dinitrophenol	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 13:04	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	606-20-2	
Di-n-octylphthalate	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	87-68-3	
Hexachlorobenzene	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	77-47-4	
Hexachloroethane	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	67-72-1	
Isophorone	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	15831-10-4	
2-Nitroaniline	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 13:04	88-74-4	
3-Nitroaniline	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 13:04	99-09-2	
4-Nitroaniline	ND	ug/kg	817	1	02/25/21 14:00	02/26/21 13:04	100-01-6	
Nitrobenzene	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	98-95-3	
2-Nitrophenol	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	88-75-5	
4-Nitrophenol	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 13:04	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	108-60-1	
Pentachlorophenol	ND	ug/kg	817	1	02/25/21 14:00	02/26/21 13:04	87-86-5	
Phenol	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	409	1	02/25/21 14:00	02/26/21 13:04	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	65	%	19-130	1	02/25/21 14:00	02/26/21 13:04	321-60-8	
Terphenyl-d14 (S)	82	%	15-130	1	02/25/21 14:00	02/26/21 13:04	1718-51-0	
Phenol-d6 (S)	64	%	18-130	1	02/25/21 14:00	02/26/21 13:04	13127-88-3	
2-Fluorophenol (S)	61	%	18-130	1	02/25/21 14:00	02/26/21 13:04	367-12-4	
2,4,6-Tribromophenol (S)	70	%	18-130	1	02/25/21 14:00	02/26/21 13:04	118-79-6	
Nitrobenzene-d5 (S)	65	%	21-130	1	02/25/21 14:00	02/26/21 13:04	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	83-32-9	
Acenaphthylene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	208-96-8	
Anthracene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	207-08-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (30-33) DUP **Lab ID: 92523735006** Collected: 02/22/21 17:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Chrysene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	53-70-3	
Fluoranthene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	206-44-0	
Fluorene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	91-57-6	
Naphthalene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	91-20-3	
Phenanthrene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	85-01-8	
Pyrene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 19:17	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	55	%	31-130	1	02/25/21 10:54	02/26/21 19:17	321-60-8	
Nitrobenzene-d5 (S)	60	%	32-130	1	02/25/21 10:54	02/26/21 19:17	4165-60-0	
Terphenyl-d14 (S)	81	%	24-130	1	02/25/21 10:54	02/26/21 19:17	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	139	1	02/25/21 13:18	02/25/21 17:30	67-64-1	
Benzene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	71-43-2	
Bromochloromethane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	74-97-5	
Bromodichloromethane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	75-27-4	
Bromoform	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	75-25-2	
Bromomethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 17:30	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	139	1	02/25/21 13:18	02/25/21 17:30	78-93-3	
Carbon disulfide	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 17:30	75-15-0	
Carbon tetrachloride	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	56-23-5	
Chlorobenzene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	108-90-7	
Chloroethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 17:30	75-00-3	IK
Chloroform	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	67-66-3	
Chloromethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 17:30	74-87-3	
Cyclohexane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	96-12-8	
Dibromochloromethane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 17:30	75-71-8	
1,1-Dichloroethane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	75-34-3	
1,2-Dichloroethane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	107-06-2	
1,1-Dichloroethene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	156-60-5	
1,2-Dichloropropane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	10061-01-5	

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (30-33) DUP **Lab ID: 92523735006** Collected: 02/22/21 17:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
trans-1,3-Dichloropropene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/kg	209	1	02/25/21 13:18	02/25/21 17:30	123-91-1	
Ethylbenzene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	100-41-4	
2-Hexanone	ND	ug/kg	69.6	1	02/25/21 13:18	02/25/21 17:30	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	98-82-8	
Methyl acetate	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 17:30	79-20-9	IK
Methylcyclohexane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 17:30	108-87-2	
Methylene Chloride	ND	ug/kg	27.8	1	02/25/21 13:18	02/25/21 17:30	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	69.6	1	02/25/21 13:18	02/25/21 17:30	108-10-1	
Methyl-tert-butyl ether	**8.8**	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	1634-04-4	
Styrene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	79-34-5	
Tetrachloroethene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	127-18-4	
Toluene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	79-00-5	
Trichloroethene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	79-01-6	
Trichlorofluoromethane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	76-13-1	
Vinyl chloride	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 17:30	75-01-4	
m&p-Xylene	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 17:30	179601-23-1	
o-Xylene	ND	ug/kg	7.0	1	02/25/21 13:18	02/25/21 17:30	95-47-6	
Surrogates								
Toluene-d8 (S)	100	%	70-130	1	02/25/21 13:18	02/25/21 17:30	2037-26-5	
4-Bromofluorobenzene (S)	102	%	69-134	1	02/25/21 13:18	02/25/21 17:30	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	70-130	1	02/25/21 13:18	02/25/21 17:30	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**18.9**	%	0.10	1		02/24/21 16:41		N2
4500CNE Cyanide, Total	Analytical Method: SM 4500-CN-E-2011 Preparation Method: SM 4500-CN-E-2011 Pace Analytical Services - Asheville							
Cyanide	ND	mg/kg	0.27	1	02/25/21 00:28	02/25/21 20:15	57-12-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-3 (0-2) **Lab ID: 92523735007** Collected: 02/22/21 13:35 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**51700**	mg/kg	86.9	10	02/24/21 15:23	03/02/21 12:31	7429-90-5	
Antimony	ND	mg/kg	2.2	1	02/24/21 15:23	02/28/21 23:50	7440-36-0	
Arsenic	**5.1**	mg/kg	2.2	1	02/24/21 15:23	02/28/21 23:50	7440-38-2	
Barium	**459**	mg/kg	0.87	1	02/24/21 15:23	02/28/21 23:50	7440-39-3	
Beryllium	**2.4**	mg/kg	0.087	1	02/24/21 15:23	02/28/21 23:50	7440-41-7	
Cadmium	**0.17**	mg/kg	0.087	1	02/24/21 15:23	02/28/21 23:50	7440-43-9	
Calcium	**882**	mg/kg	21.7	1	02/24/21 15:23	02/28/21 23:50	7440-70-2	
Chromium	**32.0**	mg/kg	0.43	1	02/24/21 15:23	02/28/21 23:50	7440-47-3	
Cobalt	**14.5**	mg/kg	0.43	1	02/24/21 15:23	02/28/21 23:50	7440-48-4	
Copper	**18.3**	mg/kg	4.3	1	02/24/21 15:23	02/28/21 23:50	7440-50-8	
Iron	**39300**	mg/kg	217	5	02/24/21 15:23	03/01/21 22:51	7439-89-6	
Lead	**37.6**	mg/kg	0.87	1	02/24/21 15:23	02/28/21 23:50	7439-92-1	
Magnesium	**6180**	mg/kg	8.7	1	02/24/21 15:23	02/28/21 23:50	7439-95-4	
Manganese	**338**	mg/kg	0.43	1	02/24/21 15:23	02/28/21 23:50	7439-96-5	
Nickel	**20.7**	mg/kg	0.43	1	02/24/21 15:23	02/28/21 23:50	7440-02-0	
Potassium	**7950**	mg/kg	435	1	02/24/21 15:23	02/28/21 23:50	7440-09-7	
Selenium	ND	mg/kg	0.87	1	02/24/21 15:23	02/28/21 23:50	7782-49-2	
Silver	ND	mg/kg	0.43	1	02/24/21 15:23	02/28/21 23:50	7440-22-4	
Sodium	ND	mg/kg	435	1	02/24/21 15:23	02/28/21 23:50	7440-23-5	
Thallium	**1.5**	mg/kg	0.87	1	02/24/21 15:23	02/28/21 23:50	7440-28-0	
Vanadium	**64.7**	mg/kg	0.43	1	02/24/21 15:23	02/28/21 23:50	7440-62-2	
Zinc	**91.3**	mg/kg	0.87	1	02/24/21 15:23	02/28/21 23:50	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	**0.030**	mg/kg	0.0030	1	03/02/21 11:07	03/02/21 14:57	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	98-86-2	
Atrazine	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	1912-24-9	
Benzaldehyde	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	101-55-3	
Butylbenzylphthalate	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	85-68-7	
Caprolactam	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	105-60-2	
Carbazole	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	790	1	02/25/21 14:00	02/26/21 13:02	59-50-7	v1
4-Chloroaniline	ND	ug/kg	790	1	02/25/21 14:00	02/26/21 13:02	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	111-44-4	
2-Chloronaphthalene	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	91-58-7	
2-Chlorophenol	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	7005-72-3	
Dibenzofuran	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	132-64-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-3 (0-2) **Lab ID: 92523735007** Collected: 02/22/21 13:35 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
3,3'-Dichlorobenzidine	ND	ug/kg	790	1	02/25/21 14:00	02/26/21 13:02	91-94-1	
2,4-Dichlorophenol	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	120-83-2	
Diethylphthalate	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	105-67-9	
Dimethylphthalate	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	131-11-3	
Di-n-butylphthalate	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	790	1	02/25/21 14:00	02/26/21 13:02	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	1970	1	02/25/21 14:00	02/26/21 13:02	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	606-20-2	
Di-n-octylphthalate	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	87-68-3	
Hexachlorobenzene	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	77-47-4	
Hexachloroethane	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	67-72-1	
Isophorone	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	15831-10-4	
2-Nitroaniline	ND	ug/kg	1970	1	02/25/21 14:00	02/26/21 13:02	88-74-4	
3-Nitroaniline	ND	ug/kg	1970	1	02/25/21 14:00	02/26/21 13:02	99-09-2	IL
4-Nitroaniline	ND	ug/kg	790	1	02/25/21 14:00	02/26/21 13:02	100-01-6	
Nitrobenzene	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	98-95-3	v1
2-Nitrophenol	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	88-75-5	
4-Nitrophenol	ND	ug/kg	1970	1	02/25/21 14:00	02/26/21 13:02	100-02-7	v1
N-Nitroso-di-n-propylamine	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	108-60-1	
Pentachlorophenol	ND	ug/kg	790	1	02/25/21 14:00	02/26/21 13:02	87-86-5	
Phenol	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	395	1	02/25/21 14:00	02/26/21 13:02	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	72	%	19-130	1	02/25/21 14:00	02/26/21 13:02	321-60-8	
Terphenyl-d14 (S)	97	%	15-130	1	02/25/21 14:00	02/26/21 13:02	1718-51-0	
Phenol-d6 (S)	66	%	18-130	1	02/25/21 14:00	02/26/21 13:02	13127-88-3	
2-Fluorophenol (S)	59	%	18-130	1	02/25/21 14:00	02/26/21 13:02	367-12-4	
2,4,6-Tribromophenol (S)	86	%	18-130	1	02/25/21 14:00	02/26/21 13:02	118-79-6	
Nitrobenzene-d5 (S)	79	%	21-130	1	02/25/21 14:00	02/26/21 13:02	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	83-32-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-3 (0-2) **Lab ID: 92523735007** Collected: 02/22/21 13:35 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthylene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	208-96-8	
Anthracene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	50-32-8	
Benzo(b)fluoranthene	**20.8**	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	207-08-9	
Chrysene	**16.1**	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	53-70-3	
Fluoranthene	**25.2**	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	206-44-0	
Fluorene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	91-57-6	
Naphthalene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	91-20-3	
Phenanthrene	ND	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	85-01-8	
Pyrene	**21.0**	ug/kg	12.3	1	02/25/21 10:54	02/26/21 19:39	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	69	%	31-130	1	02/25/21 10:54	02/26/21 19:39	321-60-8	
Nitrobenzene-d5 (S)	75	%	32-130	1	02/25/21 10:54	02/26/21 19:39	4165-60-0	
Terphenyl-d14 (S)	95	%	24-130	1	02/25/21 10:54	02/26/21 19:39	1718-51-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**17.8**	%	0.10	1		02/25/21 12:10		N2

Sample: WC-SB-4 (0-2) **Lab ID: 92523735008** Collected: 02/22/21 14:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**38900**	mg/kg	43.5	5	02/24/21 15:23	03/01/21 22:55	7429-90-5	
Antimony	ND	mg/kg	10.9	5	02/24/21 15:23	03/01/21 22:55	7440-36-0	D3
Arsenic	ND	mg/kg	10.9	5	02/24/21 15:23	03/01/21 22:55	7440-38-2	D3
Barium	**1370**	mg/kg	4.4	5	02/24/21 15:23	03/01/21 22:55	7440-39-3	
Beryllium	**3.8**	mg/kg	0.44	5	02/24/21 15:23	03/01/21 22:55	7440-41-7	
Cadmium	ND	mg/kg	0.44	5	02/24/21 15:23	03/01/21 22:55	7440-43-9	D3
Calcium	**249**	mg/kg	109	5	02/24/21 15:23	03/01/21 22:55	7440-70-2	
Chromium	**100**	mg/kg	2.2	5	02/24/21 15:23	03/01/21 22:55	7440-47-3	
Cobalt	**17.9**	mg/kg	2.2	5	02/24/21 15:23	03/01/21 22:55	7440-48-4	
Copper	ND	mg/kg	21.8	5	02/24/21 15:23	03/01/21 22:55	7440-50-8	D3
Iron	**33200**	mg/kg	218	5	02/24/21 15:23	03/01/21 22:55	7439-89-6	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-4 (0-2) **Lab ID: 92523735008** Collected: 02/22/21 14:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Lead	**21.4**	mg/kg	4.4	5	02/24/21 15:23	03/01/21 22:55	7439-92-1	
Magnesium	**21100**	mg/kg	43.5	5	02/24/21 15:23	03/01/21 22:55	7439-95-4	
Manganese	**492**	mg/kg	2.2	5	02/24/21 15:23	03/01/21 22:55	7439-96-5	
Nickel	**70.1**	mg/kg	2.2	5	02/24/21 15:23	03/01/21 22:55	7440-02-0	
Potassium	**19600**	mg/kg	2180	5	02/24/21 15:23	03/01/21 22:55	7440-09-7	
Selenium	ND	mg/kg	4.4	5	02/24/21 15:23	03/01/21 22:55	7782-49-2	D3
Silver	ND	mg/kg	2.2	5	02/24/21 15:23	03/01/21 22:55	7440-22-4	D3
Sodium	ND	mg/kg	2180	5	02/24/21 15:23	03/01/21 22:55	7440-23-5	
Thallium	ND	mg/kg	4.4	5	02/24/21 15:23	03/01/21 22:55	7440-28-0	D3
Vanadium	**94.8**	mg/kg	2.2	5	02/24/21 15:23	03/01/21 22:55	7440-62-2	
Zinc	**104**	mg/kg	4.4	5	02/24/21 15:23	03/01/21 22:55	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	ND	mg/kg	0.0022	1	03/02/21 11:07	03/02/21 15:00	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	98-86-2	
Atrazine	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	1912-24-9	
Benzaldehyde	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	101-55-3	
Butylbenzylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	85-68-7	
Caprolactam	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	105-60-2	
Carbazole	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 13:35	59-50-7	
4-Chloroaniline	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 13:35	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	111-44-4	
2-Chloronaphthalene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	91-58-7	
2-Chlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	7005-72-3	
Dibenzofuran	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 13:35	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	120-83-2	
Diethylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	105-67-9	
Dimethylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	131-11-3	
Di-n-butylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 13:35	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 13:35	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	606-20-2	
Di-n-octylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	117-84-0	

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-4 (0-2) **Lab ID: 92523735008** Collected: 02/22/21 14:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
bis(2-Ethylhexyl)phthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	87-68-3	
Hexachlorobenzene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	77-47-4	
Hexachloroethane	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	67-72-1	
Isophorone	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	15831-10-4	
2-Nitroaniline	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 13:35	88-74-4	
3-Nitroaniline	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 13:35	99-09-2	
4-Nitroaniline	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 13:35	100-01-6	
Nitrobenzene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	98-95-3	
2-Nitrophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	88-75-5	
4-Nitrophenol	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 13:35	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	108-60-1	
Pentachlorophenol	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 13:35	87-86-5	
Phenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 13:35	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	50	%	19-130	1	02/25/21 14:00	02/26/21 13:35	321-60-8	
Terphenyl-d14 (S)	67	%	15-130	1	02/25/21 14:00	02/26/21 13:35	1718-51-0	
Phenol-d6 (S)	51	%	18-130	1	02/25/21 14:00	02/26/21 13:35	13127-88-3	
2-Fluorophenol (S)	49	%	18-130	1	02/25/21 14:00	02/26/21 13:35	367-12-4	
2,4,6-Tribromophenol (S)	54	%	18-130	1	02/25/21 14:00	02/26/21 13:35	118-79-6	
Nitrobenzene-d5 (S)	51	%	21-130	1	02/25/21 14:00	02/26/21 13:35	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	83-32-9	
Acenaphthylene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	208-96-8	
Anthracene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	120-12-7	
Benzo(a)anthracene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	56-55-3	
Benzo(a)pyrene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	207-08-9	
Chrysene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	53-70-3	
Fluoranthene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	206-44-0	
Fluorene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	86-73-7	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-4 (0-2) **Lab ID: 92523735008** Collected: 02/22/21 14:30 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Indeno(1,2,3-cd)pyrene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	193-39-5	
1-Methylnaphthalene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	90-12-0	
2-Methylnaphthalene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	91-57-6	
Naphthalene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	91-20-3	
Phenanthrene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	85-01-8	
Pyrene	ND	ug/kg	11.9	1	02/25/21 10:54	02/26/21 20:01	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	72	%	31-130	1	02/25/21 10:54	02/26/21 20:01	321-60-8	
Nitrobenzene-d5 (S)	76	%	32-130	1	02/25/21 10:54	02/26/21 20:01	4165-60-0	
Terphenyl-d14 (S)	89	%	24-130	1	02/25/21 10:54	02/26/21 20:01	1718-51-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**16.8**	%	0.10	1		02/25/21 12:10		N2

Sample: WC-SB-5 (0-2) **Lab ID: 92523735009** Collected: 02/22/21 18:25 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**30400**	mg/kg	97.6	10	02/24/21 15:23	03/01/21 22:58	7429-90-5	
Antimony	ND	mg/kg	2.4	1	02/24/21 15:23	02/28/21 23:57	7440-36-0	
Arsenic	**4.4**	mg/kg	2.4	1	02/24/21 15:23	02/28/21 23:57	7440-38-2	
Barium	**254**	mg/kg	0.98	1	02/24/21 15:23	02/28/21 23:57	7440-39-3	
Beryllium	**2.3**	mg/kg	0.098	1	02/24/21 15:23	02/28/21 23:57	7440-41-7	
Cadmium	ND	mg/kg	0.098	1	02/24/21 15:23	02/28/21 23:57	7440-43-9	
Calcium	**49.7**	mg/kg	24.4	1	02/24/21 15:23	02/28/21 23:57	7440-70-2	
Chromium	**36.3**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:57	7440-47-3	
Cobalt	**3.7**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:57	7440-48-4	
Copper	**31.8**	mg/kg	4.9	1	02/24/21 15:23	02/28/21 23:57	7440-50-8	
Iron	**64600**	mg/kg	488	10	02/24/21 15:23	03/01/21 22:58	7439-89-6	
Lead	**43.0**	mg/kg	0.98	1	02/24/21 15:23	02/28/21 23:57	7439-92-1	
Magnesium	**1800**	mg/kg	9.8	1	02/24/21 15:23	02/28/21 23:57	7439-95-4	
Manganese	**147**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:57	7439-96-5	
Nickel	**11.1**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:57	7440-02-0	
Potassium	**2670**	mg/kg	488	1	02/24/21 15:23	02/28/21 23:57	7440-09-7	
Selenium	**1.8**	mg/kg	0.98	1	02/24/21 15:23	02/28/21 23:57	7782-49-2	
Silver	ND	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:57	7440-22-4	
Sodium	ND	mg/kg	488	1	02/24/21 15:23	02/28/21 23:57	7440-23-5	
Thallium	ND	mg/kg	0.98	1	02/24/21 15:23	02/28/21 23:57	7440-28-0	
Vanadium	**115**	mg/kg	0.49	1	02/24/21 15:23	02/28/21 23:57	7440-62-2	
Zinc	**36.8**	mg/kg	0.98	1	02/24/21 15:23	02/28/21 23:57	7440-66-6	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-5 (0-2) **Lab ID: 92523735009** Collected: 02/22/21 18:25 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	**0.036**	mg/kg	0.0025	1	03/02/21 11:07	03/02/21 15:02	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	98-86-2	
Atrazine	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	1912-24-9	
Benzaldehyde	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	101-55-3	
Butylbenzylphthalate	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	85-68-7	
Caprolactam	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	105-60-2	
Carbazole	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	924	1	02/25/21 14:00	02/26/21 14:37	59-50-7	
4-Chloroaniline	ND	ug/kg	924	1	02/25/21 14:00	02/26/21 14:37	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	111-44-4	
2-Chloronaphthalene	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	91-58-7	
2-Chlorophenol	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	7005-72-3	
Dibenzofuran	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	924	1	02/25/21 14:00	02/26/21 14:37	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	120-83-2	
Diethylphthalate	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	105-67-9	
Dimethylphthalate	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	131-11-3	
Di-n-butylphthalate	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	924	1	02/25/21 14:00	02/26/21 14:37	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	2310	1	02/25/21 14:00	02/26/21 14:37	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	606-20-2	
Di-n-octylphthalate	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	87-68-3	
Hexachlorobenzene	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	77-47-4	
Hexachloroethane	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	67-72-1	
Isophorone	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	15831-10-4	
2-Nitroaniline	ND	ug/kg	2310	1	02/25/21 14:00	02/26/21 14:37	88-74-4	
3-Nitroaniline	ND	ug/kg	2310	1	02/25/21 14:00	02/26/21 14:37	99-09-2	
4-Nitroaniline	ND	ug/kg	924	1	02/25/21 14:00	02/26/21 14:37	100-01-6	
Nitrobenzene	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	98-95-3	
2-Nitrophenol	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	88-75-5	
4-Nitrophenol	ND	ug/kg	2310	1	02/25/21 14:00	02/26/21 14:37	100-02-7	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-5 (0-2) **Lab ID: 92523735009** Collected: 02/22/21 18:25 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
N-Nitroso-di-n-propylamine	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	108-60-1	
Pentachlorophenol	ND	ug/kg	924	1	02/25/21 14:00	02/26/21 14:37	87-86-5	
Phenol	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	462	1	02/25/21 14:00	02/26/21 14:37	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	69	%	19-130	1	02/25/21 14:00	02/26/21 14:37	321-60-8	
Terphenyl-d14 (S)	79	%	15-130	1	02/25/21 14:00	02/26/21 14:37	1718-51-0	
Phenol-d6 (S)	68	%	18-130	1	02/25/21 14:00	02/26/21 14:37	13127-88-3	
2-Fluorophenol (S)	63	%	18-130	1	02/25/21 14:00	02/26/21 14:37	367-12-4	
2,4,6-Tribromophenol (S)	75	%	18-130	1	02/25/21 14:00	02/26/21 14:37	118-79-6	
Nitrobenzene-d5 (S)	70	%	21-130	1	02/25/21 14:00	02/26/21 14:37	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	83-32-9	
Acenaphthylene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	208-96-8	
Anthracene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	120-12-7	
Benzo(a)anthracene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	56-55-3	
Benzo(a)pyrene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	207-08-9	
Chrysene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	53-70-3	
Fluoranthene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	206-44-0	
Fluorene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	193-39-5	
1-Methylnaphthalene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	90-12-0	
2-Methylnaphthalene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	91-57-6	
Naphthalene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	91-20-3	
Phenanthrene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	85-01-8	
Pyrene	ND	ug/kg	14.1	1	02/25/21 10:54	02/26/21 20:23	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	69	%	31-130	1	02/25/21 10:54	02/26/21 20:23	321-60-8	
Nitrobenzene-d5 (S)	74	%	32-130	1	02/25/21 10:54	02/26/21 20:23	4165-60-0	
Terphenyl-d14 (S)	94	%	24-130	1	02/25/21 10:54	02/26/21 20:23	1718-51-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**27.9**	%	0.10	1		02/24/21 17:25		N2

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-6 (0-2) **Lab ID: 92523735010** Collected: 02/22/21 17:55 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**25700**	mg/kg	91.2	10	02/24/21 15:23	03/01/21 23:01	7429-90-5	
Antimony	ND	mg/kg	2.3	1	02/24/21 15:23	03/01/21 00:01	7440-36-0	
Arsenic	**4.5**	mg/kg	2.3	1	02/24/21 15:23	03/01/21 00:01	7440-38-2	
Barium	**24.3**	mg/kg	0.91	1	02/24/21 15:23	03/01/21 00:01	7440-39-3	
Beryllium	**1.1**	mg/kg	0.091	1	02/24/21 15:23	03/01/21 00:01	7440-41-7	
Cadmium	ND	mg/kg	0.091	1	02/24/21 15:23	03/01/21 00:01	7440-43-9	
Calcium	**58.4**	mg/kg	22.8	1	02/24/21 15:23	03/01/21 00:01	7440-70-2	
Chromium	**55.2**	mg/kg	0.46	1	02/24/21 15:23	03/01/21 00:01	7440-47-3	
Cobalt	**2.3**	mg/kg	0.46	1	02/24/21 15:23	03/01/21 00:01	7440-48-4	
Copper	**19.0**	mg/kg	4.6	1	02/24/21 15:23	03/01/21 00:01	7440-50-8	
Iron	**64200**	mg/kg	456	10	02/24/21 15:23	03/01/21 23:01	7439-89-6	
Lead	**33.3**	mg/kg	0.91	1	02/24/21 15:23	03/01/21 00:01	7439-92-1	
Magnesium	**304**	mg/kg	9.1	1	02/24/21 15:23	03/01/21 00:01	7439-95-4	
Manganese	**77.9**	mg/kg	0.46	1	02/24/21 15:23	03/01/21 00:01	7439-96-5	
Nickel	**5.5**	mg/kg	0.46	1	02/24/21 15:23	03/01/21 00:01	7440-02-0	
Potassium	ND	mg/kg	456	1	02/24/21 15:23	03/01/21 00:01	7440-09-7	
Selenium	**2.0**	mg/kg	0.91	1	02/24/21 15:23	03/01/21 00:01	7782-49-2	
Silver	ND	mg/kg	0.46	1	02/24/21 15:23	03/01/21 00:01	7440-22-4	
Sodium	ND	mg/kg	456	1	02/24/21 15:23	03/01/21 00:01	7440-23-5	
Thallium	ND	mg/kg	0.91	1	02/24/21 15:23	03/01/21 00:01	7440-28-0	
Vanadium	**111**	mg/kg	0.46	1	02/24/21 15:23	03/01/21 00:01	7440-62-2	
Zinc	**8.6**	mg/kg	0.91	1	02/24/21 15:23	03/01/21 00:01	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	**0.030**	mg/kg	0.0028	1	03/02/21 11:07	03/02/21 15:05	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	98-86-2	
Atrazine	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	1912-24-9	
Benzaldehyde	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	101-55-3	
Butylbenzylphthalate	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	85-68-7	
Caprolactam	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	105-60-2	
Carbazole	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	828	1	02/25/21 14:00	02/26/21 15:07	59-50-7	
4-Chloroaniline	ND	ug/kg	828	1	02/25/21 14:00	02/26/21 15:07	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	111-44-4	
2-Chloronaphthalene	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	91-58-7	
2-Chlorophenol	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	7005-72-3	
Dibenzofuran	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	132-64-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-6 (0-2) **Lab ID: 92523735010** Collected: 02/22/21 17:55 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
3,3'-Dichlorobenzidine	ND	ug/kg	828	1	02/25/21 14:00	02/26/21 15:07	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	120-83-2	
Diethylphthalate	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	105-67-9	
Dimethylphthalate	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	131-11-3	
Di-n-butylphthalate	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	828	1	02/25/21 14:00	02/26/21 15:07	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	2070	1	02/25/21 14:00	02/26/21 15:07	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	606-20-2	
Di-n-octylphthalate	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	87-68-3	
Hexachlorobenzene	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	77-47-4	
Hexachloroethane	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	67-72-1	
Isophorone	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	15831-10-4	
2-Nitroaniline	ND	ug/kg	2070	1	02/25/21 14:00	02/26/21 15:07	88-74-4	
3-Nitroaniline	ND	ug/kg	2070	1	02/25/21 14:00	02/26/21 15:07	99-09-2	
4-Nitroaniline	ND	ug/kg	828	1	02/25/21 14:00	02/26/21 15:07	100-01-6	
Nitrobenzene	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	98-95-3	
2-Nitrophenol	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	88-75-5	
4-Nitrophenol	ND	ug/kg	2070	1	02/25/21 14:00	02/26/21 15:07	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	108-60-1	
Pentachlorophenol	ND	ug/kg	828	1	02/25/21 14:00	02/26/21 15:07	87-86-5	
Phenol	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	414	1	02/25/21 14:00	02/26/21 15:07	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	53	%	19-130	1	02/25/21 14:00	02/26/21 15:07	321-60-8	
Terphenyl-d14 (S)	72	%	15-130	1	02/25/21 14:00	02/26/21 15:07	1718-51-0	
Phenol-d6 (S)	53	%	18-130	1	02/25/21 14:00	02/26/21 15:07	13127-88-3	
2-Fluorophenol (S)	51	%	18-130	1	02/25/21 14:00	02/26/21 15:07	367-12-4	
2,4,6-Tribromophenol (S)	63	%	18-130	1	02/25/21 14:00	02/26/21 15:07	118-79-6	
Nitrobenzene-d5 (S)	55	%	21-130	1	02/25/21 14:00	02/26/21 15:07	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	83-32-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-6 (0-2) **Lab ID: 92523735010** Collected: 02/22/21 17:55 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthylene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	208-96-8	
Anthracene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	207-08-9	
Chrysene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	53-70-3	
Fluoranthene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	206-44-0	
Fluorene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	91-57-6	
Naphthalene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	91-20-3	
Phenanthrene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	85-01-8	
Pyrene	ND	ug/kg	12.5	1	02/25/21 10:54	02/26/21 20:45	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	71	%	31-130	1	02/25/21 10:54	02/26/21 20:45	321-60-8	
Nitrobenzene-d5 (S)	76	%	32-130	1	02/25/21 10:54	02/26/21 20:45	4165-60-0	
Terphenyl-d14 (S)	94	%	24-130	1	02/25/21 10:54	02/26/21 20:45	1718-51-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**20.6**	%	0.10	1		02/24/21 17:25		N2

Sample: WC-SB-7 (0-2) **Lab ID: 92523735011** Collected: 02/22/21 16:08 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**22500**	mg/kg	39.0	5	02/24/21 15:23	03/01/21 23:04	7429-90-5	
Antimony	ND	mg/kg	1.9	1	02/24/21 15:23	03/01/21 00:04	7440-36-0	
Arsenic	**3.0**	mg/kg	1.9	1	02/24/21 15:23	03/01/21 00:04	7440-38-2	
Barium	**306**	mg/kg	0.78	1	02/24/21 15:23	03/01/21 00:04	7440-39-3	
Beryllium	**1.4**	mg/kg	0.078	1	02/24/21 15:23	03/01/21 00:04	7440-41-7	
Cadmium	ND	mg/kg	0.078	1	02/24/21 15:23	03/01/21 00:04	7440-43-9	
Calcium	**87.2**	mg/kg	19.5	1	02/24/21 15:23	03/01/21 00:04	7440-70-2	
Chromium	**24.5**	mg/kg	0.39	1	02/24/21 15:23	03/01/21 00:04	7440-47-3	
Cobalt	**4.6**	mg/kg	0.39	1	02/24/21 15:23	03/01/21 00:04	7440-48-4	
Copper	**17.5**	mg/kg	3.9	1	02/24/21 15:23	03/01/21 00:04	7440-50-8	
Iron	**31300**	mg/kg	195	5	02/24/21 15:23	03/01/21 23:04	7439-89-6	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-7 (0-2) **Lab ID: 92523735011** Collected: 02/22/21 16:08 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Lead	**24.3**	mg/kg	0.78	1	02/24/21 15:23	03/01/21 00:04	7439-92-1	
Magnesium	**5120**	mg/kg	7.8	1	02/24/21 15:23	03/01/21 00:04	7439-95-4	
Manganese	**182**	mg/kg	0.39	1	02/24/21 15:23	03/01/21 00:04	7439-96-5	
Nickel	**10.8**	mg/kg	0.39	1	02/24/21 15:23	03/01/21 00:04	7440-02-0	
Potassium	**10600**	mg/kg	1950	5	02/24/21 15:23	03/01/21 23:04	7440-09-7	
Selenium	ND	mg/kg	0.78	1	02/24/21 15:23	03/01/21 00:04	7782-49-2	
Silver	ND	mg/kg	0.39	1	02/24/21 15:23	03/01/21 00:04	7440-22-4	
Sodium	ND	mg/kg	390	1	02/24/21 15:23	03/01/21 00:04	7440-23-5	
Thallium	**1.1**	mg/kg	0.78	1	02/24/21 15:23	03/01/21 00:04	7440-28-0	
Vanadium	**43.4**	mg/kg	0.39	1	02/24/21 15:23	03/01/21 00:04	7440-62-2	
Zinc	**57.9**	mg/kg	0.78	1	02/24/21 15:23	03/01/21 00:04	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	**0.0043**	mg/kg	0.0022	1	03/02/21 11:07	03/02/21 15:07	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	98-86-2	
Atrazine	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	1912-24-9	
Benzaldehyde	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	101-55-3	
Butylbenzylphthalate	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	85-68-7	
Caprolactam	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	105-60-2	
Carbazole	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	764	1	02/25/21 14:00	02/26/21 16:08	59-50-7	
4-Chloroaniline	ND	ug/kg	764	1	02/25/21 14:00	02/26/21 16:08	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	111-44-4	
2-Chloronaphthalene	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	91-58-7	
2-Chlorophenol	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	7005-72-3	
Dibenzofuran	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	764	1	02/25/21 14:00	02/26/21 16:08	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	120-83-2	
Diethylphthalate	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	105-67-9	
Dimethylphthalate	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	131-11-3	
Di-n-butylphthalate	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	764	1	02/25/21 14:00	02/26/21 16:08	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	1910	1	02/25/21 14:00	02/26/21 16:08	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	606-20-2	
Di-n-octylphthalate	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	117-84-0	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-7 (0-2) **Lab ID: 92523735011** Collected: 02/22/21 16:08 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
bis(2-Ethylhexyl)phthalate	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	87-68-3	
Hexachlorobenzene	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	77-47-4	
Hexachloroethane	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	67-72-1	
Isophorone	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	15831-10-4	
2-Nitroaniline	ND	ug/kg	1910	1	02/25/21 14:00	02/26/21 16:08	88-74-4	
3-Nitroaniline	ND	ug/kg	1910	1	02/25/21 14:00	02/26/21 16:08	99-09-2	
4-Nitroaniline	ND	ug/kg	764	1	02/25/21 14:00	02/26/21 16:08	100-01-6	
Nitrobenzene	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	98-95-3	
2-Nitrophenol	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	88-75-5	
4-Nitrophenol	ND	ug/kg	1910	1	02/25/21 14:00	02/26/21 16:08	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	108-60-1	
Pentachlorophenol	ND	ug/kg	764	1	02/25/21 14:00	02/26/21 16:08	87-86-5	
Phenol	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	382	1	02/25/21 14:00	02/26/21 16:08	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	61	%	19-130	1	02/25/21 14:00	02/26/21 16:08	321-60-8	
Terphenyl-d14 (S)	88	%	15-130	1	02/25/21 14:00	02/26/21 16:08	1718-51-0	
Phenol-d6 (S)	62	%	18-130	1	02/25/21 14:00	02/26/21 16:08	13127-88-3	
2-Fluorophenol (S)	59	%	18-130	1	02/25/21 14:00	02/26/21 16:08	367-12-4	
2,4,6-Tribromophenol (S)	68	%	18-130	1	02/25/21 14:00	02/26/21 16:08	118-79-6	
Nitrobenzene-d5 (S)	65	%	21-130	1	02/25/21 14:00	02/26/21 16:08	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	83-32-9	
Acenaphthylene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	208-96-8	
Anthracene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	120-12-7	
Benzo(a)anthracene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	56-55-3	
Benzo(a)pyrene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	207-08-9	
Chrysene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	53-70-3	
Fluoranthene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	206-44-0	
Fluorene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	86-73-7	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-7 (0-2) **Lab ID: 92523735011** Collected: 02/22/21 16:08 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Indeno(1,2,3-cd)pyrene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	193-39-5	
1-Methylnaphthalene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	90-12-0	
2-Methylnaphthalene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	91-57-6	
Naphthalene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	91-20-3	
Phenanthrene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	85-01-8	
Pyrene	ND	ug/kg	11.5	1	02/25/21 10:54	02/26/21 21:07	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	73	%	31-130	1	02/25/21 10:54	02/26/21 21:07	321-60-8	
Nitrobenzene-d5 (S)	77	%	32-130	1	02/25/21 10:54	02/26/21 21:07	4165-60-0	
Terphenyl-d14 (S)	87	%	24-130	1	02/25/21 10:54	02/26/21 21:07	1718-51-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**14.5**	%	0.10	1		02/24/21 17:25		N2

Sample: WC-SB-8 (0-2) **Lab ID: 92523735012** Collected: 02/22/21 15:42 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**58000**	mg/kg	86.5	10	02/24/21 15:23	03/02/21 12:34	7429-90-5	
Antimony	ND	mg/kg	10.8	5	02/24/21 15:23	03/01/21 23:07	7440-36-0	D3
Arsenic	**24.5**	mg/kg	10.8	5	02/24/21 15:23	03/01/21 23:07	7440-38-2	
Barium	**2600**	mg/kg	4.3	5	02/24/21 15:23	03/01/21 23:07	7440-39-3	
Beryllium	**7.4**	mg/kg	0.43	5	02/24/21 15:23	03/01/21 23:07	7440-41-7	
Cadmium	ND	mg/kg	0.43	5	02/24/21 15:23	03/01/21 23:07	7440-43-9	D3
Calcium	**581**	mg/kg	108	5	02/24/21 15:23	03/01/21 23:07	7440-70-2	
Chromium	**74.7**	mg/kg	2.2	5	02/24/21 15:23	03/01/21 23:07	7440-47-3	
Cobalt	**22.5**	mg/kg	2.2	5	02/24/21 15:23	03/01/21 23:07	7440-48-4	
Copper	ND	mg/kg	21.6	5	02/24/21 15:23	03/01/21 23:07	7440-50-8	D3
Iron	**62900**	mg/kg	432	10	02/24/21 15:23	03/02/21 12:34	7439-89-6	
Lead	**14.3**	mg/kg	4.3	5	02/24/21 15:23	03/01/21 23:07	7439-92-1	
Magnesium	**34200**	mg/kg	43.2	5	02/24/21 15:23	03/01/21 23:07	7439-95-4	
Manganese	**730**	mg/kg	2.2	5	02/24/21 15:23	03/01/21 23:07	7439-96-5	
Nickel	**69.2**	mg/kg	2.2	5	02/24/21 15:23	03/01/21 23:07	7440-02-0	
Potassium	**28500**	mg/kg	2160	5	02/24/21 15:23	03/01/21 23:07	7440-09-7	
Selenium	ND	mg/kg	4.3	5	02/24/21 15:23	03/01/21 23:07	7782-49-2	D3
Silver	ND	mg/kg	2.2	5	02/24/21 15:23	03/01/21 23:07	7440-22-4	D3
Sodium	ND	mg/kg	2160	5	02/24/21 15:23	03/01/21 23:07	7440-23-5	D3
Thallium	ND	mg/kg	4.3	5	02/24/21 15:23	03/01/21 23:07	7440-28-0	D3
Vanadium	**141**	mg/kg	2.2	5	02/24/21 15:23	03/01/21 23:07	7440-62-2	
Zinc	**195**	mg/kg	4.3	5	02/24/21 15:23	03/01/21 23:07	7440-66-6	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-8 (0-2) **Lab ID: 92523735012** Collected: 02/22/21 15:42 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	**0.016**	mg/kg	0.0029	1	03/02/21 11:07	03/02/21 15:09	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	98-86-2	
Atrazine	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	1912-24-9	
Benzaldehyde	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	101-55-3	
Butylbenzylphthalate	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	85-68-7	
Caprolactam	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	105-60-2	
Carbazole	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	797	1	02/25/21 14:00	02/26/21 16:39	59-50-7	
4-Chloroaniline	ND	ug/kg	797	1	02/25/21 14:00	02/26/21 16:39	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	111-44-4	
2-Chloronaphthalene	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	91-58-7	
2-Chlorophenol	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	7005-72-3	
Dibenzofuran	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	797	1	02/25/21 14:00	02/26/21 16:39	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	120-83-2	
Diethylphthalate	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	105-67-9	
Dimethylphthalate	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	131-11-3	
Di-n-butylphthalate	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	797	1	02/25/21 14:00	02/26/21 16:39	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	1990	1	02/25/21 14:00	02/26/21 16:39	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	606-20-2	
Di-n-octylphthalate	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	87-68-3	
Hexachlorobenzene	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	77-47-4	
Hexachloroethane	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	67-72-1	
Isophorone	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	15831-10-4	
2-Nitroaniline	ND	ug/kg	1990	1	02/25/21 14:00	02/26/21 16:39	88-74-4	
3-Nitroaniline	ND	ug/kg	1990	1	02/25/21 14:00	02/26/21 16:39	99-09-2	
4-Nitroaniline	ND	ug/kg	797	1	02/25/21 14:00	02/26/21 16:39	100-01-6	
Nitrobenzene	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	98-95-3	
2-Nitrophenol	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	88-75-5	
4-Nitrophenol	ND	ug/kg	1990	1	02/25/21 14:00	02/26/21 16:39	100-02-7	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-8 (0-2) **Lab ID: 92523735012** Collected: 02/22/21 15:42 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
N-Nitroso-di-n-propylamine	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	108-60-1	
Pentachlorophenol	ND	ug/kg	797	1	02/25/21 14:00	02/26/21 16:39	87-86-5	
Phenol	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	398	1	02/25/21 14:00	02/26/21 16:39	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	66	%	19-130	1	02/25/21 14:00	02/26/21 16:39	321-60-8	
Terphenyl-d14 (S)	84	%	15-130	1	02/25/21 14:00	02/26/21 16:39	1718-51-0	
Phenol-d6 (S)	65	%	18-130	1	02/25/21 14:00	02/26/21 16:39	13127-88-3	
2-Fluorophenol (S)	59	%	18-130	1	02/25/21 14:00	02/26/21 16:39	367-12-4	
2,4,6-Tribromophenol (S)	74	%	18-130	1	02/25/21 14:00	02/26/21 16:39	118-79-6	
Nitrobenzene-d5 (S)	67	%	21-130	1	02/25/21 14:00	02/26/21 16:39	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	83-32-9	
Acenaphthylene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	208-96-8	
Anthracene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	207-08-9	
Chrysene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	53-70-3	
Fluoranthene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	206-44-0	
Fluorene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	91-57-6	
Naphthalene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	91-20-3	
Phenanthrene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	85-01-8	
Pyrene	ND	ug/kg	12.4	1	02/25/21 10:54	02/26/21 21:29	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	66	%	31-130	1	02/25/21 10:54	02/26/21 21:29	321-60-8	
Nitrobenzene-d5 (S)	73	%	32-130	1	02/25/21 10:54	02/26/21 21:29	4165-60-0	
Terphenyl-d14 (S)	90	%	24-130	1	02/25/21 10:54	02/26/21 21:29	1718-51-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**18.5**	%	0.10	1		02/24/21 17:25		N2

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (0-2) **Lab ID: 92523735013** Collected: 02/22/21 17:00 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**51600**	mg/kg	53.0	5	02/24/21 15:23	03/01/21 23:11	7429-90-5	
Antimony	ND	mg/kg	2.7	1	02/24/21 15:23	03/01/21 00:17	7440-36-0	
Arsenic	**4.9**	mg/kg	2.7	1	02/24/21 15:23	03/01/21 00:17	7440-38-2	
Barium	**36.1**	mg/kg	1.1	1	02/24/21 15:23	03/01/21 00:17	7440-39-3	
Beryllium	**0.73**	mg/kg	0.11	1	02/24/21 15:23	03/01/21 00:17	7440-41-7	
Cadmium	ND	mg/kg	0.11	1	02/24/21 15:23	03/01/21 00:17	7440-43-9	
Calcium	**139**	mg/kg	26.5	1	02/24/21 15:23	03/01/21 00:17	7440-70-2	
Chromium	**35.2**	mg/kg	0.53	1	02/24/21 15:23	03/01/21 00:17	7440-47-3	
Cobalt	**1.9**	mg/kg	0.53	1	02/24/21 15:23	03/01/21 00:17	7440-48-4	
Copper	**26.2**	mg/kg	5.3	1	02/24/21 15:23	03/01/21 00:17	7440-50-8	
Iron	**55100**	mg/kg	530	10	02/24/21 15:23	03/02/21 12:57	7439-89-6	
Lead	**30.4**	mg/kg	1.1	1	02/24/21 15:23	03/01/21 00:17	7439-92-1	
Magnesium	**445**	mg/kg	10.6	1	02/24/21 15:23	03/01/21 00:17	7439-95-4	
Manganese	**58.5**	mg/kg	0.53	1	02/24/21 15:23	03/01/21 00:17	7439-96-5	
Nickel	**8.3**	mg/kg	0.53	1	02/24/21 15:23	03/01/21 00:17	7440-02-0	
Potassium	ND	mg/kg	530	1	02/24/21 15:23	03/01/21 00:17	7440-09-7	
Selenium	**2.5**	mg/kg	1.1	1	02/24/21 15:23	03/01/21 00:17	7782-49-2	
Silver	ND	mg/kg	0.53	1	02/24/21 15:23	03/01/21 00:17	7440-22-4	
Sodium	ND	mg/kg	530	1	02/24/21 15:23	03/01/21 00:17	7440-23-5	
Thallium	ND	mg/kg	1.1	1	02/24/21 15:23	03/01/21 00:17	7440-28-0	
Vanadium	**97.1**	mg/kg	0.53	1	02/24/21 15:23	03/01/21 00:17	7440-62-2	
Zinc	**24.3**	mg/kg	1.1	1	02/24/21 15:23	03/01/21 00:17	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	**0.050**	mg/kg	0.0035	1	03/02/21 11:07	03/02/21 15:12	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	98-86-2	
Atrazine	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	1912-24-9	
Benzaldehyde	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	101-55-3	
Butylbenzylphthalate	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	85-68-7	
Caprolactam	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	105-60-2	
Carbazole	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	854	1	02/25/21 14:00	02/26/21 17:10	59-50-7	
4-Chloroaniline	ND	ug/kg	854	1	02/25/21 14:00	02/26/21 17:10	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	111-44-4	
2-Chloronaphthalene	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	91-58-7	
2-Chlorophenol	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	7005-72-3	
Dibenzofuran	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	132-64-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (0-2) **Lab ID: 92523735013** Collected: 02/22/21 17:00 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
3,3'-Dichlorobenzidine	ND	ug/kg	854	1	02/25/21 14:00	02/26/21 17:10	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	120-83-2	
Diethylphthalate	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	105-67-9	
Dimethylphthalate	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	131-11-3	
Di-n-butylphthalate	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	854	1	02/25/21 14:00	02/26/21 17:10	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	2140	1	02/25/21 14:00	02/26/21 17:10	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	606-20-2	
Di-n-octylphthalate	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	87-68-3	
Hexachlorobenzene	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	77-47-4	
Hexachloroethane	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	67-72-1	
Isophorone	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	15831-10-4	
2-Nitroaniline	ND	ug/kg	2140	1	02/25/21 14:00	02/26/21 17:10	88-74-4	
3-Nitroaniline	ND	ug/kg	2140	1	02/25/21 14:00	02/26/21 17:10	99-09-2	
4-Nitroaniline	ND	ug/kg	854	1	02/25/21 14:00	02/26/21 17:10	100-01-6	
Nitrobenzene	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	98-95-3	
2-Nitrophenol	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	88-75-5	
4-Nitrophenol	ND	ug/kg	2140	1	02/25/21 14:00	02/26/21 17:10	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	108-60-1	
Pentachlorophenol	ND	ug/kg	854	1	02/25/21 14:00	02/26/21 17:10	87-86-5	
Phenol	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	427	1	02/25/21 14:00	02/26/21 17:10	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	72	%	19-130	1	02/25/21 14:00	02/26/21 17:10	321-60-8	
Terphenyl-d14 (S)	99	%	15-130	1	02/25/21 14:00	02/26/21 17:10	1718-51-0	
Phenol-d6 (S)	71	%	18-130	1	02/25/21 14:00	02/26/21 17:10	13127-88-3	
2-Fluorophenol (S)	67	%	18-130	1	02/25/21 14:00	02/26/21 17:10	367-12-4	
2,4,6-Tribromophenol (S)	82	%	18-130	1	02/25/21 14:00	02/26/21 17:10	118-79-6	
Nitrobenzene-d5 (S)	77	%	21-130	1	02/25/21 14:00	02/26/21 17:10	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	83-32-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-9 (0-2) **Lab ID: 92523735013** Collected: 02/22/21 17:00 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthylene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	208-96-8	
Anthracene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	207-08-9	
Chrysene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	53-70-3	
Fluoranthene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	206-44-0	
Fluorene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	91-57-6	
Naphthalene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	91-20-3	
Phenanthrene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	85-01-8	
Pyrene	ND	ug/kg	12.9	1	02/25/21 10:54	02/26/21 21:51	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	78	%	31-130	1	02/25/21 10:54	02/26/21 21:51	321-60-8	
Nitrobenzene-d5 (S)	84	%	32-130	1	02/25/21 10:54	02/26/21 21:51	4165-60-0	
Terphenyl-d14 (S)	97	%	24-130	1	02/25/21 10:54	02/26/21 21:51	1718-51-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**21.4**	%	0.10	1		02/24/21 17:25		N2

Sample: WC-SB-3 (22-24) **Lab ID: 92523735014** Collected: 02/22/21 14:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**28700**	mg/kg	43.7	5	02/24/21 15:23	03/01/21 23:27	7429-90-5	
Antimony	ND	mg/kg	2.2	1	02/24/21 15:23	03/01/21 00:21	7440-36-0	
Arsenic	**3.4**	mg/kg	2.2	1	02/24/21 15:23	03/01/21 00:21	7440-38-2	
Barium	**271**	mg/kg	0.87	1	02/24/21 15:23	03/01/21 00:21	7440-39-3	
Beryllium	**1.8**	mg/kg	0.087	1	02/24/21 15:23	03/01/21 00:21	7440-41-7	
Cadmium	ND	mg/kg	0.087	1	02/24/21 15:23	03/01/21 00:21	7440-43-9	
Calcium	**24.0**	mg/kg	21.8	1	02/24/21 15:23	03/01/21 00:21	7440-70-2	
Chromium	**6.2**	mg/kg	0.44	1	02/24/21 15:23	03/01/21 00:21	7440-47-3	
Cobalt	**3.9**	mg/kg	0.44	1	02/24/21 15:23	03/01/21 00:21	7440-48-4	
Copper	**13.3**	mg/kg	4.4	1	02/24/21 15:23	03/01/21 00:21	7440-50-8	
Iron	**19300**	mg/kg	218	5	02/24/21 15:23	03/01/21 23:27	7439-89-6	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-3 (22-24) **Lab ID: 92523735014** Collected: 02/22/21 14:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Lead	**54.0**	mg/kg	0.87	1	02/24/21 15:23	03/01/21 00:21	7439-92-1	
Magnesium	**2550**	mg/kg	8.7	1	02/24/21 15:23	03/01/21 00:21	7439-95-4	
Manganese	**118**	mg/kg	0.44	1	02/24/21 15:23	03/01/21 00:21	7439-96-5	
Nickel	**5.1**	mg/kg	0.44	1	02/24/21 15:23	03/01/21 00:21	7440-02-0	
Potassium	**3910**	mg/kg	437	1	02/24/21 15:23	03/01/21 00:21	7440-09-7	
Selenium	ND	mg/kg	0.87	1	02/24/21 15:23	03/01/21 00:21	7782-49-2	
Silver	ND	mg/kg	0.44	1	02/24/21 15:23	03/01/21 00:21	7440-22-4	
Sodium	ND	mg/kg	437	1	02/24/21 15:23	03/01/21 00:21	7440-23-5	
Thallium	ND	mg/kg	0.87	1	02/24/21 15:23	03/01/21 00:21	7440-28-0	
Vanadium	**28.1**	mg/kg	0.44	1	02/24/21 15:23	03/01/21 00:21	7440-62-2	
Zinc	**33.5**	mg/kg	0.87	1	02/24/21 15:23	03/01/21 00:21	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	ND	mg/kg	0.0030	1	03/02/21 11:07	03/02/21 15:14	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	98-86-2	
Atrazine	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	1912-24-9	
Benzaldehyde	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	101-55-3	
Butylbenzylphthalate	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	85-68-7	
Caprolactam	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	105-60-2	
Carbazole	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	845	1	02/25/21 14:00	02/26/21 17:40	59-50-7	
4-Chloroaniline	ND	ug/kg	845	1	02/25/21 14:00	02/26/21 17:40	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	111-44-4	
2-Chloronaphthalene	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	91-58-7	
2-Chlorophenol	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	7005-72-3	
Dibenzofuran	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	845	1	02/25/21 14:00	02/26/21 17:40	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	120-83-2	
Diethylphthalate	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	105-67-9	
Dimethylphthalate	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	131-11-3	
Di-n-butylphthalate	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	845	1	02/25/21 14:00	02/26/21 17:40	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	2110	1	02/25/21 14:00	02/26/21 17:40	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	606-20-2	
Di-n-octylphthalate	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	117-84-0	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-3 (22-24) **Lab ID: 92523735014** Collected: 02/22/21 14:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
bis(2-Ethylhexyl)phthalate	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	87-68-3	
Hexachlorobenzene	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	77-47-4	
Hexachloroethane	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	67-72-1	
Isophorone	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	15831-10-4	
2-Nitroaniline	ND	ug/kg	2110	1	02/25/21 14:00	02/26/21 17:40	88-74-4	
3-Nitroaniline	ND	ug/kg	2110	1	02/25/21 14:00	02/26/21 17:40	99-09-2	
4-Nitroaniline	ND	ug/kg	845	1	02/25/21 14:00	02/26/21 17:40	100-01-6	
Nitrobenzene	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	98-95-3	
2-Nitrophenol	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	88-75-5	
4-Nitrophenol	ND	ug/kg	2110	1	02/25/21 14:00	02/26/21 17:40	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	108-60-1	
Pentachlorophenol	ND	ug/kg	845	1	02/25/21 14:00	02/26/21 17:40	87-86-5	
Phenol	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	422	1	02/25/21 14:00	02/26/21 17:40	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	62	%	19-130	1	02/25/21 14:00	02/26/21 17:40	321-60-8	
Terphenyl-d14 (S)	79	%	15-130	1	02/25/21 14:00	02/26/21 17:40	1718-51-0	
Phenol-d6 (S)	63	%	18-130	1	02/25/21 14:00	02/26/21 17:40	13127-88-3	
2-Fluorophenol (S)	58	%	18-130	1	02/25/21 14:00	02/26/21 17:40	367-12-4	
2,4,6-Tribromophenol (S)	66	%	18-130	1	02/25/21 14:00	02/26/21 17:40	118-79-6	
Nitrobenzene-d5 (S)	67	%	21-130	1	02/25/21 14:00	02/26/21 17:40	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	83-32-9	
Acenaphthylene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	208-96-8	
Anthracene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	207-08-9	
Chrysene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	53-70-3	
Fluoranthene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	206-44-0	
Fluorene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	86-73-7	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-3 (22-24) **Lab ID: 92523735014** Collected: 02/22/21 14:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	91-57-6	
Naphthalene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	91-20-3	
Phenanthrene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	85-01-8	
Pyrene	ND	ug/kg	12.8	1	02/25/21 10:54	02/26/21 22:13	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	65	%	31-130	1	02/25/21 10:54	02/26/21 22:13	321-60-8	
Nitrobenzene-d5 (S)	72	%	32-130	1	02/25/21 10:54	02/26/21 22:13	4165-60-0	
Terphenyl-d14 (S)	85	%	24-130	1	02/25/21 10:54	02/26/21 22:13	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	134	1	02/25/21 13:18	02/25/21 17:48	67-64-1	
Benzene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	71-43-2	
Bromochloromethane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	74-97-5	
Bromodichloromethane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	75-27-4	
Bromoform	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	75-25-2	
Bromomethane	ND	ug/kg	13.4	1	02/25/21 13:18	02/25/21 17:48	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	134	1	02/25/21 13:18	02/25/21 17:48	78-93-3	
Carbon disulfide	ND	ug/kg	13.4	1	02/25/21 13:18	02/25/21 17:48	75-15-0	
Carbon tetrachloride	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	56-23-5	
Chlorobenzene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	108-90-7	
Chloroethane	ND	ug/kg	13.4	1	02/25/21 13:18	02/25/21 17:48	75-00-3	IK
Chloroform	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	67-66-3	
Chloromethane	ND	ug/kg	13.4	1	02/25/21 13:18	02/25/21 17:48	74-87-3	
Cyclohexane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	96-12-8	
Dibromochloromethane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	13.4	1	02/25/21 13:18	02/25/21 17:48	75-71-8	
1,1-Dichloroethane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	75-34-3	
1,2-Dichloroethane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	107-06-2	
1,1-Dichloroethene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	156-60-5	
1,2-Dichloropropane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/kg	202	1	02/25/21 13:18	02/25/21 17:48	123-91-1	
Ethylbenzene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	100-41-4	
2-Hexanone	ND	ug/kg	67.2	1	02/25/21 13:18	02/25/21 17:48	591-78-6	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-3 (22-24) **Lab ID: 92523735014** Collected: 02/22/21 14:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Isopropylbenzene (Cumene)	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	98-82-8	
Methyl acetate	ND	ug/kg	13.4	1	02/25/21 13:18	02/25/21 17:48	79-20-9	IK
Methylcyclohexane	ND	ug/kg	13.4	1	02/25/21 13:18	02/25/21 17:48	108-87-2	
Methylene Chloride	ND	ug/kg	26.9	1	02/25/21 13:18	02/25/21 17:48	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	67.2	1	02/25/21 13:18	02/25/21 17:48	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	1634-04-4	
Styrene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	79-34-5	
Tetrachloroethene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	127-18-4	
Toluene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	79-00-5	
Trichloroethene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	79-01-6	
Trichlorofluoromethane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	76-13-1	
Vinyl chloride	ND	ug/kg	13.4	1	02/25/21 13:18	02/25/21 17:48	75-01-4	
m&p-Xylene	ND	ug/kg	13.4	1	02/25/21 13:18	02/25/21 17:48	179601-23-1	
o-Xylene	ND	ug/kg	6.7	1	02/25/21 13:18	02/25/21 17:48	95-47-6	
Surrogates								
Toluene-d8 (S)	101	%	70-130	1	02/25/21 13:18	02/25/21 17:48	2037-26-5	
4-Bromofluorobenzene (S)	101	%	69-134	1	02/25/21 13:18	02/25/21 17:48	460-00-4	
1,2-Dichloroethane-d4 (S)	104	%	70-130	1	02/25/21 13:18	02/25/21 17:48	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**21.6**	%	0.10	1		02/24/21 16:41		N2

Sample: WC-SB-4 (18-20) **Lab ID: 92523735015** Collected: 02/22/21 15:08 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**49400**	mg/kg	83.1	10	02/24/21 15:23	03/01/21 23:30	7429-90-5	
Antimony	ND	mg/kg	2.1	1	02/24/21 15:23	03/01/21 00:24	7440-36-0	
Arsenic	**6.4**	mg/kg	2.1	1	02/24/21 15:23	03/01/21 00:24	7440-38-2	
Barium	**1180**	mg/kg	8.3	10	02/24/21 15:23	03/01/21 23:30	7440-39-3	
Beryllium	**3.8**	mg/kg	0.083	1	02/24/21 15:23	03/01/21 00:24	7440-41-7	
Cadmium	ND	mg/kg	0.083	1	02/24/21 15:23	03/01/21 00:24	7440-43-9	
Calcium	**133**	mg/kg	20.8	1	02/24/21 15:23	03/01/21 00:24	7440-70-2	
Chromium	**99.0**	mg/kg	0.42	1	02/24/21 15:23	03/01/21 00:24	7440-47-3	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-4 (18-20) **Lab ID: 92523735015** Collected: 02/22/21 15:08 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Cobalt	**17.4**	mg/kg	0.42	1	02/24/21 15:23	03/01/21 00:24	7440-48-4	
Copper	**32.3**	mg/kg	4.2	1	02/24/21 15:23	03/01/21 00:24	7440-50-8	
Iron	**64900**	mg/kg	416	10	02/24/21 15:23	03/01/21 23:30	7439-89-6	
Lead	**26.5**	mg/kg	0.83	1	02/24/21 15:23	03/01/21 00:24	7439-92-1	
Magnesium	**22200**	mg/kg	83.1	10	02/24/21 15:23	03/01/21 23:30	7439-95-4	
Manganese	**476**	mg/kg	0.42	1	02/24/21 15:23	03/01/21 00:24	7439-96-5	
Nickel	**54.8**	mg/kg	0.42	1	02/24/21 15:23	03/01/21 00:24	7440-02-0	
Potassium	**31000**	mg/kg	4160	10	02/24/21 15:23	03/01/21 23:30	7440-09-7	
Selenium	ND	mg/kg	0.83	1	02/24/21 15:23	03/01/21 00:24	7782-49-2	
Silver	ND	mg/kg	0.42	1	02/24/21 15:23	03/01/21 00:24	7440-22-4	
Sodium	ND	mg/kg	416	1	02/24/21 15:23	03/01/21 00:24	7440-23-5	
Thallium	**1.3**	mg/kg	0.83	1	02/24/21 15:23	03/01/21 00:24	7440-28-0	
Vanadium	**105**	mg/kg	0.42	1	02/24/21 15:23	03/01/21 00:24	7440-62-2	
Zinc	**126**	mg/kg	0.83	1	02/24/21 15:23	03/01/21 00:24	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	ND	mg/kg	0.0031	1	03/02/21 11:07	03/02/21 15:21	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	98-86-2	
Atrazine	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	1912-24-9	
Benzaldehyde	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	101-55-3	
Butylbenzylphthalate	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	85-68-7	
Caprolactam	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	105-60-2	
Carbazole	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	801	1	02/25/21 14:00	02/26/21 18:11	59-50-7	
4-Chloroaniline	ND	ug/kg	801	1	02/25/21 14:00	02/26/21 18:11	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	111-44-4	
2-Chloronaphthalene	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	91-58-7	
2-Chlorophenol	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	7005-72-3	
Dibenzofuran	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	801	1	02/25/21 14:00	02/26/21 18:11	91-94-1	IL
2,4-Dichlorophenol	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	120-83-2	
Diethylphthalate	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	105-67-9	
Dimethylphthalate	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	131-11-3	
Di-n-butylphthalate	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	801	1	02/25/21 14:00	02/26/21 18:11	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 18:11	51-28-5	

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-4 (18-20) **Lab ID: 92523735015** Collected: 02/22/21 15:08 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
2,4-Dinitrotoluene	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	606-20-2	
Di-n-octylphthalate	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	87-68-3	
Hexachlorobenzene	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	77-47-4	
Hexachloroethane	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	67-72-1	
Isophorone	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	15831-10-4	
2-Nitroaniline	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 18:11	88-74-4	
3-Nitroaniline	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 18:11	99-09-2	
4-Nitroaniline	ND	ug/kg	801	1	02/25/21 14:00	02/26/21 18:11	100-01-6	
Nitrobenzene	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	98-95-3	
2-Nitrophenol	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	88-75-5	
4-Nitrophenol	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 18:11	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	108-60-1	
Pentachlorophenol	ND	ug/kg	801	1	02/25/21 14:00	02/26/21 18:11	87-86-5	
Phenol	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	401	1	02/25/21 14:00	02/26/21 18:11	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	52	%	19-130	1	02/25/21 14:00	02/26/21 18:11	321-60-8	
Terphenyl-d14 (S)	65	%	15-130	1	02/25/21 14:00	02/26/21 18:11	1718-51-0	
Phenol-d6 (S)	53	%	18-130	1	02/25/21 14:00	02/26/21 18:11	13127-88-3	
2-Fluorophenol (S)	50	%	18-130	1	02/25/21 14:00	02/26/21 18:11	367-12-4	
2,4,6-Tribromophenol (S)	57	%	18-130	1	02/25/21 14:00	02/26/21 18:11	118-79-6	
Nitrobenzene-d5 (S)	55	%	21-130	1	02/25/21 14:00	02/26/21 18:11	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	83-32-9	
Acenaphthylene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	208-96-8	
Anthracene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	207-08-9	
Chrysene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	218-01-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-4 (18-20) **Lab ID: 92523735015** Collected: 02/22/21 15:08 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Dibenz(a,h)anthracene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	53-70-3	
Fluoranthene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	206-44-0	
Fluorene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	91-57-6	
Naphthalene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	91-20-3	
Phenanthrene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	85-01-8	
Pyrene	ND	ug/kg	12.3	1	02/25/21 13:58	02/26/21 08:54	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	79	%	31-130	1	02/25/21 13:58	02/26/21 08:54	321-60-8	
Nitrobenzene-d5 (S)	78	%	32-130	1	02/25/21 13:58	02/26/21 08:54	4165-60-0	
Terphenyl-d14 (S)	77	%	24-130	1	02/25/21 13:58	02/26/21 08:54	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	139	1	02/25/21 13:18	02/25/21 18:06	67-64-1	
Benzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	71-43-2	
Bromochloromethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	74-97-5	
Bromodichloromethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	75-27-4	
Bromoform	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	75-25-2	
Bromomethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 18:06	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	139	1	02/25/21 13:18	02/25/21 18:06	78-93-3	
Carbon disulfide	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 18:06	75-15-0	
Carbon tetrachloride	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	56-23-5	
Chlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	108-90-7	
Chloroethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 18:06	75-00-3	IK
Chloroform	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	67-66-3	
Chloromethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 18:06	74-87-3	
Cyclohexane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	96-12-8	
Dibromochloromethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 18:06	75-71-8	
1,1-Dichloroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	75-34-3	
1,2-Dichloroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	107-06-2	
1,1-Dichloroethene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	156-60-5	
1,2-Dichloropropane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	10061-02-6	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-4 (18-20) **Lab ID: 92523735015** Collected: 02/22/21 15:08 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
1,4-Dioxane (p-Dioxane)	ND	ug/kg	208	1	02/25/21 13:18	02/25/21 18:06	123-91-1	
Ethylbenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	100-41-4	
2-Hexanone	ND	ug/kg	69.5	1	02/25/21 13:18	02/25/21 18:06	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	98-82-8	
Methyl acetate	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 18:06	79-20-9	IK
Methylcyclohexane	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 18:06	108-87-2	
Methylene Chloride	ND	ug/kg	27.8	1	02/25/21 13:18	02/25/21 18:06	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	69.5	1	02/25/21 13:18	02/25/21 18:06	108-10-1	
Methyl-tert-butyl ether	**7.8**	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	1634-04-4	
Styrene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	79-34-5	
Tetrachloroethene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	127-18-4	
Toluene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	79-00-5	
Trichloroethene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	79-01-6	
Trichlorofluoromethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	76-13-1	
Vinyl chloride	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 18:06	75-01-4	
m&p-Xylene	ND	ug/kg	13.9	1	02/25/21 13:18	02/25/21 18:06	179601-23-1	
o-Xylene	ND	ug/kg	6.9	1	02/25/21 13:18	02/25/21 18:06	95-47-6	
Surrogates								
Toluene-d8 (S)	99	%	70-130	1	02/25/21 13:18	02/25/21 18:06	2037-26-5	
4-Bromofluorobenzene (S)	103	%	69-134	1	02/25/21 13:18	02/25/21 18:06	460-00-4	
1,2-Dichloroethane-d4 (S)	105	%	70-130	1	02/25/21 13:18	02/25/21 18:06	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**17.6**	%	0.10	1		02/24/21 16:44		N2

Sample: WC-SB-5 (8-10) **Lab ID: 92523735016** Collected: 02/22/21 18:50 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**39500**	mg/kg	110	10	02/24/21 15:23	03/02/21 13:01	7429-90-5	
Antimony	ND	mg/kg	2.7	1	02/24/21 15:23	03/01/21 00:27	7440-36-0	
Arsenic	**3.7**	mg/kg	2.7	1	02/24/21 15:23	03/01/21 00:27	7440-38-2	
Barium	**754**	mg/kg	1.1	1	02/24/21 15:23	03/01/21 00:27	7440-39-3	
Beryllium	**3.8**	mg/kg	0.11	1	02/24/21 15:23	03/01/21 00:27	7440-41-7	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-5 (8-10) **Lab ID: 92523735016** Collected: 02/22/21 18:50 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Cadmium	ND	mg/kg	0.11	1	02/24/21 15:23	03/01/21 00:27	7440-43-9	
Calcium	**33.1**	mg/kg	27.4	1	02/24/21 15:23	03/01/21 00:27	7440-70-2	
Chromium	**76.8**	mg/kg	0.55	1	02/24/21 15:23	03/01/21 00:27	7440-47-3	
Cobalt	**112**	mg/kg	0.55	1	02/24/21 15:23	03/01/21 00:27	7440-48-4	
Copper	**95.6**	mg/kg	5.5	1	02/24/21 15:23	03/01/21 00:27	7440-50-8	
Iron	**79900**	mg/kg	549	10	02/24/21 15:23	03/02/21 13:01	7439-89-6	
Lead	**139**	mg/kg	1.1	1	02/24/21 15:23	03/01/21 00:27	7439-92-1	
Magnesium	**7350**	mg/kg	11.0	1	02/24/21 15:23	03/01/21 00:27	7439-95-4	
Manganese	**5700**	mg/kg	5.5	10	02/24/21 15:23	03/02/21 15:17	7439-96-5	
Nickel	**56.5**	mg/kg	0.55	1	02/24/21 15:23	03/01/21 00:27	7440-02-0	
Potassium	**14000**	mg/kg	5490	10	02/24/21 15:23	03/02/21 15:17	7440-09-7	
Selenium	ND	mg/kg	1.1	1	02/24/21 15:23	03/01/21 00:27	7782-49-2	
Silver	ND	mg/kg	0.55	1	02/24/21 15:23	03/01/21 00:27	7440-22-4	
Sodium	ND	mg/kg	549	1	02/24/21 15:23	03/01/21 00:27	7440-23-5	
Thallium	**5.3**	mg/kg	1.1	1	02/24/21 15:23	03/01/21 00:27	7440-28-0	
Vanadium	**102**	mg/kg	0.55	1	02/24/21 15:23	03/01/21 00:27	7440-62-2	
Zinc	**110**	mg/kg	1.1	1	02/24/21 15:23	03/01/21 00:27	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	**0.0090**	mg/kg	0.0054	1	03/02/21 11:07	03/02/21 15:28	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	98-86-2	
Atrazine	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	1912-24-9	
Benzaldehyde	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	101-55-3	
Butylbenzylphthalate	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	85-68-7	
Caprolactam	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	105-60-2	
Carbazole	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	872	1	02/25/21 14:00	02/26/21 13:28	59-50-7	v1
4-Chloroaniline	ND	ug/kg	872	1	02/25/21 14:00	02/26/21 13:28	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	111-44-4	
2-Chloronaphthalene	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	91-58-7	
2-Chlorophenol	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	7005-72-3	
Dibenzofuran	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	872	1	02/25/21 14:00	02/26/21 13:28	91-94-1	
2,4-Dichlorophenol	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	120-83-2	
Diethylphthalate	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	105-67-9	
Dimethylphthalate	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	131-11-3	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-5 (8-10) **Lab ID: 92523735016** Collected: 02/22/21 18:50 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Di-n-butylphthalate	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	872	1	02/25/21 14:00	02/26/21 13:28	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	2180	1	02/25/21 14:00	02/26/21 13:28	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	606-20-2	
Di-n-octylphthalate	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	87-68-3	
Hexachlorobenzene	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	77-47-4	
Hexachloroethane	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	67-72-1	
Isophorone	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	15831-10-4	
2-Nitroaniline	ND	ug/kg	2180	1	02/25/21 14:00	02/26/21 13:28	88-74-4	
3-Nitroaniline	ND	ug/kg	2180	1	02/25/21 14:00	02/26/21 13:28	99-09-2	IL
4-Nitroaniline	ND	ug/kg	872	1	02/25/21 14:00	02/26/21 13:28	100-01-6	
Nitrobenzene	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	98-95-3	v1
2-Nitrophenol	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	88-75-5	
4-Nitrophenol	ND	ug/kg	2180	1	02/25/21 14:00	02/26/21 13:28	100-02-7	v1
N-Nitroso-di-n-propylamine	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	108-60-1	
Pentachlorophenol	ND	ug/kg	872	1	02/25/21 14:00	02/26/21 13:28	87-86-5	
Phenol	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	436	1	02/25/21 14:00	02/26/21 13:28	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	62	%	19-130	1	02/25/21 14:00	02/26/21 13:28	321-60-8	
Terphenyl-d14 (S)	96	%	15-130	1	02/25/21 14:00	02/26/21 13:28	1718-51-0	
Phenol-d6 (S)	58	%	18-130	1	02/25/21 14:00	02/26/21 13:28	13127-88-3	
2-Fluorophenol (S)	57	%	18-130	1	02/25/21 14:00	02/26/21 13:28	367-12-4	
2,4,6-Tribromophenol (S)	70	%	18-130	1	02/25/21 14:00	02/26/21 13:28	118-79-6	
Nitrobenzene-d5 (S)	71	%	21-130	1	02/25/21 14:00	02/26/21 13:28	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	83-32-9	
Acenaphthylene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	208-96-8	
Anthracene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	120-12-7	
Benzo(a)anthracene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	56-55-3	
Benzo(a)pyrene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	205-99-2	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-5 (8-10) **Lab ID: 92523735016** Collected: 02/22/21 18:50 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Benzo(g,h,i)perylene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	207-08-9	
Chrysene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	53-70-3	
Fluoranthene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	206-44-0	
Fluorene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	193-39-5	
1-Methylnaphthalene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	90-12-0	
2-Methylnaphthalene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	91-57-6	
Naphthalene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	91-20-3	
Phenanthrene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	85-01-8	
Pyrene	ND	ug/kg	13.0	1	02/25/21 13:58	02/26/21 09:38	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	71	%	31-130	1	02/25/21 13:58	02/26/21 09:38	321-60-8	
Nitrobenzene-d5 (S)	80	%	32-130	1	02/25/21 13:58	02/26/21 09:38	4165-60-0	
Terphenyl-d14 (S)	84	%	24-130	1	02/25/21 13:58	02/26/21 09:38	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	156	1	02/25/21 13:18	02/25/21 18:23	67-64-1	
Benzene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	71-43-2	
Bromochloromethane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	74-97-5	
Bromodichloromethane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	75-27-4	
Bromoform	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	75-25-2	
Bromomethane	ND	ug/kg	15.6	1	02/25/21 13:18	02/25/21 18:23	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	156	1	02/25/21 13:18	02/25/21 18:23	78-93-3	
Carbon disulfide	ND	ug/kg	15.6	1	02/25/21 13:18	02/25/21 18:23	75-15-0	
Carbon tetrachloride	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	56-23-5	
Chlorobenzene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	108-90-7	
Chloroethane	ND	ug/kg	15.6	1	02/25/21 13:18	02/25/21 18:23	75-00-3	IK
Chloroform	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	67-66-3	
Chloromethane	ND	ug/kg	15.6	1	02/25/21 13:18	02/25/21 18:23	74-87-3	
Cyclohexane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	96-12-8	
Dibromochloromethane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	15.6	1	02/25/21 13:18	02/25/21 18:23	75-71-8	
1,1-Dichloroethane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	75-34-3	
1,2-Dichloroethane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	107-06-2	
1,1-Dichloroethene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	156-60-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-5 (8-10) **Lab ID: 92523735016** Collected: 02/22/21 18:50 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
1,2-Dichloropropane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/kg	233	1	02/25/21 13:18	02/25/21 18:23	123-91-1	
Ethylbenzene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	100-41-4	
2-Hexanone	ND	ug/kg	77.8	1	02/25/21 13:18	02/25/21 18:23	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	98-82-8	
Methyl acetate	ND	ug/kg	15.6	1	02/25/21 13:18	02/25/21 18:23	79-20-9	IK
Methylcyclohexane	ND	ug/kg	15.6	1	02/25/21 13:18	02/25/21 18:23	108-87-2	
Methylene Chloride	ND	ug/kg	31.1	1	02/25/21 13:18	02/25/21 18:23	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	77.8	1	02/25/21 13:18	02/25/21 18:23	108-10-1	
Methyl-tert-butyl ether	**8.9**	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	1634-04-4	
Styrene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	79-34-5	
Tetrachloroethene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	127-18-4	
Toluene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	79-00-5	
Trichloroethene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	79-01-6	
Trichlorofluoromethane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	76-13-1	
Vinyl chloride	ND	ug/kg	15.6	1	02/25/21 13:18	02/25/21 18:23	75-01-4	
m&p-Xylene	ND	ug/kg	15.6	1	02/25/21 13:18	02/25/21 18:23	179601-23-1	
o-Xylene	ND	ug/kg	7.8	1	02/25/21 13:18	02/25/21 18:23	95-47-6	
Surrogates								
Toluene-d8 (S)	100	%	70-130	1	02/25/21 13:18	02/25/21 18:23	2037-26-5	
4-Bromofluorobenzene (S)	102	%	69-134	1	02/25/21 13:18	02/25/21 18:23	460-00-4	
1,2-Dichloroethane-d4 (S)	106	%	70-130	1	02/25/21 13:18	02/25/21 18:23	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**24.1**	%	0.10	1		02/24/21 16:44		N2

Sample: WC-SB-6 (15-17) **Lab ID: 92523735017** Collected: 02/22/21 18:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**18300**	mg/kg	45.1	5	02/24/21 15:23	03/01/21 23:36	7429-90-5	
Antimony	ND	mg/kg	2.3	1	02/24/21 15:23	03/01/21 00:31	7440-36-0	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-6 (15-17) **Lab ID: 92523735017** Collected: 02/22/21 18:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Arsenic	**4.8**	mg/kg	2.3	1	02/24/21 15:23	03/01/21 00:31	7440-38-2	
Barium	**66.8**	mg/kg	0.90	1	02/24/21 15:23	03/01/21 00:31	7440-39-3	
Beryllium	**1.4**	mg/kg	0.090	1	02/24/21 15:23	03/01/21 00:31	7440-41-7	
Cadmium	ND	mg/kg	0.090	1	02/24/21 15:23	03/01/21 00:31	7440-43-9	
Calcium	ND	mg/kg	22.5	1	02/24/21 15:23	03/01/21 00:31	7440-70-2	
Chromium	**10.6**	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:31	7440-47-3	
Cobalt	**8.9**	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:31	7440-48-4	
Copper	**13.2**	mg/kg	4.5	1	02/24/21 15:23	03/01/21 00:31	7440-50-8	
Iron	**30900**	mg/kg	225	5	02/24/21 15:23	03/01/21 23:36	7439-89-6	
Lead	**15.8**	mg/kg	0.90	1	02/24/21 15:23	03/01/21 00:31	7439-92-1	
Magnesium	**178**	mg/kg	9.0	1	02/24/21 15:23	03/01/21 00:31	7439-95-4	
Manganese	**71.5**	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:31	7439-96-5	
Nickel	**4.3**	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:31	7440-02-0	
Potassium	ND	mg/kg	451	1	02/24/21 15:23	03/01/21 00:31	7440-09-7	
Selenium	ND	mg/kg	0.90	1	02/24/21 15:23	03/01/21 00:31	7782-49-2	
Silver	ND	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:31	7440-22-4	
Sodium	ND	mg/kg	451	1	02/24/21 15:23	03/01/21 00:31	7440-23-5	
Thallium	ND	mg/kg	0.90	1	02/24/21 15:23	03/01/21 00:31	7440-28-0	
Vanadium	**21.0**	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:31	7440-62-2	
Zinc	**4.5**	mg/kg	0.90	1	02/24/21 15:23	03/01/21 00:31	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	**0.0026**	mg/kg	0.0024	1	03/02/21 11:07	03/02/21 15:24	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	98-86-2	
Atrazine	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	1912-24-9	
Benzaldehyde	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	101-55-3	
Butylbenzylphthalate	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	85-68-7	
Caprolactam	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	105-60-2	
Carbazole	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	866	1	02/25/21 14:00	02/26/21 13:55	59-50-7	v1
4-Chloroaniline	ND	ug/kg	866	1	02/25/21 14:00	02/26/21 13:55	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	111-44-4	
2-Chloronaphthalene	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	91-58-7	
2-Chlorophenol	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	7005-72-3	
Dibenzofuran	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/kg	866	1	02/25/21 14:00	02/26/21 13:55	91-94-1	
2,4-Dichlorophenol	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	120-83-2	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-6 (15-17) **Lab ID: 92523735017** Collected: 02/22/21 18:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Diethylphthalate	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	105-67-9	
Dimethylphthalate	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	131-11-3	
Di-n-butylphthalate	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	866	1	02/25/21 14:00	02/26/21 13:55	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	2170	1	02/25/21 14:00	02/26/21 13:55	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	606-20-2	
Di-n-octylphthalate	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	87-68-3	
Hexachlorobenzene	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	77-47-4	
Hexachloroethane	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	67-72-1	
Isophorone	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	15831-10-4	
2-Nitroaniline	ND	ug/kg	2170	1	02/25/21 14:00	02/26/21 13:55	88-74-4	
3-Nitroaniline	ND	ug/kg	2170	1	02/25/21 14:00	02/26/21 13:55	99-09-2	IL
4-Nitroaniline	ND	ug/kg	866	1	02/25/21 14:00	02/26/21 13:55	100-01-6	
Nitrobenzene	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	98-95-3	v1
2-Nitrophenol	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	88-75-5	
4-Nitrophenol	ND	ug/kg	2170	1	02/25/21 14:00	02/26/21 13:55	100-02-7	v1
N-Nitroso-di-n-propylamine	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	108-60-1	
Pentachlorophenol	ND	ug/kg	866	1	02/25/21 14:00	02/26/21 13:55	87-86-5	
Phenol	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	433	1	02/25/21 14:00	02/26/21 13:55	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	64	%	19-130	1	02/25/21 14:00	02/26/21 13:55	321-60-8	
Terphenyl-d14 (S)	85	%	15-130	1	02/25/21 14:00	02/26/21 13:55	1718-51-0	
Phenol-d6 (S)	65	%	18-130	1	02/25/21 14:00	02/26/21 13:55	13127-88-3	
2-Fluorophenol (S)	64	%	18-130	1	02/25/21 14:00	02/26/21 13:55	367-12-4	
2,4,6-Tribromophenol (S)	80	%	18-130	1	02/25/21 14:00	02/26/21 13:55	118-79-6	
Nitrobenzene-d5 (S)	77	%	21-130	1	02/25/21 14:00	02/26/21 13:55	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	83-32-9	
Acenaphthylene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	208-96-8	
Anthracene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	120-12-7	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-6 (15-17) **Lab ID: 92523735017** Collected: 02/22/21 18:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Benzo(a)anthracene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	56-55-3	
Benzo(a)pyrene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	207-08-9	
Chrysene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	53-70-3	
Fluoranthene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	206-44-0	
Fluorene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	193-39-5	
1-Methylnaphthalene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	90-12-0	
2-Methylnaphthalene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	91-57-6	
Naphthalene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	91-20-3	
Phenanthrene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	85-01-8	
Pyrene	ND	ug/kg	13.5	1	02/25/21 13:58	02/26/21 10:22	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	74	%	31-130	1	02/25/21 13:58	02/26/21 10:22	321-60-8	
Nitrobenzene-d5 (S)	86	%	32-130	1	02/25/21 13:58	02/26/21 10:22	4165-60-0	
Terphenyl-d14 (S)	90	%	24-130	1	02/25/21 13:58	02/26/21 10:22	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	148	1	02/25/21 13:18	02/25/21 18:41	67-64-1	
Benzene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	71-43-2	
Bromochloromethane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	74-97-5	
Bromodichloromethane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	75-27-4	
Bromoform	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	75-25-2	
Bromomethane	ND	ug/kg	14.8	1	02/25/21 13:18	02/25/21 18:41	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	148	1	02/25/21 13:18	02/25/21 18:41	78-93-3	
Carbon disulfide	ND	ug/kg	14.8	1	02/25/21 13:18	02/25/21 18:41	75-15-0	
Carbon tetrachloride	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	56-23-5	
Chlorobenzene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	108-90-7	
Chloroethane	ND	ug/kg	14.8	1	02/25/21 13:18	02/25/21 18:41	75-00-3	IK
Chloroform	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	67-66-3	
Chloromethane	ND	ug/kg	14.8	1	02/25/21 13:18	02/25/21 18:41	74-87-3	
Cyclohexane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	96-12-8	
Dibromochloromethane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	14.8	1	02/25/21 13:18	02/25/21 18:41	75-71-8	
1,1-Dichloroethane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	75-34-3	
1,2-Dichloroethane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	107-06-2	

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-6 (15-17) **Lab ID: 92523735017** Collected: 02/22/21 18:05 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
1,1-Dichloroethene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	156-60-5	
1,2-Dichloropropane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/kg	222	1	02/25/21 13:18	02/25/21 18:41	123-91-1	
Ethylbenzene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	100-41-4	
2-Hexanone	ND	ug/kg	73.9	1	02/25/21 13:18	02/25/21 18:41	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	98-82-8	
Methyl acetate	ND	ug/kg	14.8	1	02/25/21 13:18	02/25/21 18:41	79-20-9	IK
Methylcyclohexane	ND	ug/kg	14.8	1	02/25/21 13:18	02/25/21 18:41	108-87-2	
Methylene Chloride	ND	ug/kg	29.6	1	02/25/21 13:18	02/25/21 18:41	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	73.9	1	02/25/21 13:18	02/25/21 18:41	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	1634-04-4	
Styrene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	79-34-5	
Tetrachloroethene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	127-18-4	
Toluene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	79-00-5	
Trichloroethene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	79-01-6	
Trichlorofluoromethane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	76-13-1	
Vinyl chloride	ND	ug/kg	14.8	1	02/25/21 13:18	02/25/21 18:41	75-01-4	
m&p-Xylene	ND	ug/kg	14.8	1	02/25/21 13:18	02/25/21 18:41	179601-23-1	
o-Xylene	ND	ug/kg	7.4	1	02/25/21 13:18	02/25/21 18:41	95-47-6	
Surrogates								
Toluene-d8 (S)	101	%	70-130	1	02/25/21 13:18	02/25/21 18:41	2037-26-5	
4-Bromofluorobenzene (S)	102	%	69-134	1	02/25/21 13:18	02/25/21 18:41	460-00-4	
1,2-Dichloroethane-d4 (S)	105	%	70-130	1	02/25/21 13:18	02/25/21 18:41	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**25.1**	%	0.10	1		02/24/21 16:44		N2

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-7 (13-15) **Lab ID: 92523735018** Collected: 02/22/21 16:18 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**21200**	mg/kg	44.8	5	02/24/21 15:23	03/01/21 23:40	7429-90-5	
Antimony	ND	mg/kg	2.2	1	02/24/21 15:23	03/01/21 00:34	7440-36-0	
Arsenic	ND	mg/kg	2.2	1	02/24/21 15:23	03/01/21 00:34	7440-38-2	
Barium	**360**	mg/kg	0.90	1	02/24/21 15:23	03/01/21 00:34	7440-39-3	
Beryllium	**1.9**	mg/kg	0.090	1	02/24/21 15:23	03/01/21 00:34	7440-41-7	
Cadmium	ND	mg/kg	0.090	1	02/24/21 15:23	03/01/21 00:34	7440-43-9	
Calcium	**49.2**	mg/kg	22.4	1	02/24/21 15:23	03/01/21 00:34	7440-70-2	
Chromium	**36.1**	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:34	7440-47-3	
Cobalt	**10.2**	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:34	7440-48-4	
Copper	**19.4**	mg/kg	4.5	1	02/24/21 15:23	03/01/21 00:34	7440-50-8	
Iron	**31100**	mg/kg	224	5	02/24/21 15:23	03/01/21 23:40	7439-89-6	
Lead	**34.2**	mg/kg	0.90	1	02/24/21 15:23	03/01/21 00:34	7439-92-1	
Magnesium	**6840**	mg/kg	9.0	1	02/24/21 15:23	03/01/21 00:34	7439-95-4	
Manganese	**267**	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:34	7439-96-5	
Nickel	**21.4**	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:34	7440-02-0	
Potassium	**11200**	mg/kg	2240	5	02/24/21 15:23	03/01/21 23:40	7440-09-7	
Selenium	**1.1**	mg/kg	0.90	1	02/24/21 15:23	03/01/21 00:34	7782-49-2	
Silver	ND	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:34	7440-22-4	
Sodium	ND	mg/kg	448	1	02/24/21 15:23	03/01/21 00:34	7440-23-5	
Thallium	**1.3**	mg/kg	0.90	1	02/24/21 15:23	03/01/21 00:34	7440-28-0	
Vanadium	**54.0**	mg/kg	0.45	1	02/24/21 15:23	03/01/21 00:34	7440-62-2	
Zinc	**73.5**	mg/kg	0.90	1	02/24/21 15:23	03/01/21 00:34	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	ND	mg/kg	0.0039	1	03/02/21 11:07	03/02/21 15:26	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	98-86-2	
Atrazine	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	1912-24-9	
Benzaldehyde	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	101-55-3	
Butylbenzylphthalate	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	85-68-7	
Caprolactam	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	105-60-2	
Carbazole	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	816	1	02/25/21 14:00	02/26/21 14:22	59-50-7	v1
4-Chloroaniline	ND	ug/kg	816	1	02/25/21 14:00	02/26/21 14:22	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	111-44-4	
2-Chloronaphthalene	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	91-58-7	
2-Chlorophenol	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	7005-72-3	
Dibenzofuran	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	132-64-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-7 (13-15) **Lab ID: 92523735018** Collected: 02/22/21 16:18 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
3,3'-Dichlorobenzidine	ND	ug/kg	816	1	02/25/21 14:00	02/26/21 14:22	91-94-1	
2,4-Dichlorophenol	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	120-83-2	
Diethylphthalate	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	105-67-9	
Dimethylphthalate	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	131-11-3	
Di-n-butylphthalate	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	816	1	02/25/21 14:00	02/26/21 14:22	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 14:22	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	606-20-2	
Di-n-octylphthalate	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	87-68-3	
Hexachlorobenzene	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	77-47-4	
Hexachloroethane	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	67-72-1	
Isophorone	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	15831-10-4	
2-Nitroaniline	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 14:22	88-74-4	
3-Nitroaniline	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 14:22	99-09-2	IL
4-Nitroaniline	ND	ug/kg	816	1	02/25/21 14:00	02/26/21 14:22	100-01-6	
Nitrobenzene	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	98-95-3	v1
2-Nitrophenol	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	88-75-5	
4-Nitrophenol	ND	ug/kg	2040	1	02/25/21 14:00	02/26/21 14:22	100-02-7	v1
N-Nitroso-di-n-propylamine	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	108-60-1	
Pentachlorophenol	ND	ug/kg	816	1	02/25/21 14:00	02/26/21 14:22	87-86-5	
Phenol	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	408	1	02/25/21 14:00	02/26/21 14:22	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	63	%	19-130	1	02/25/21 14:00	02/26/21 14:22	321-60-8	
Terphenyl-d14 (S)	82	%	15-130	1	02/25/21 14:00	02/26/21 14:22	1718-51-0	
Phenol-d6 (S)	56	%	18-130	1	02/25/21 14:00	02/26/21 14:22	13127-88-3	
2-Fluorophenol (S)	56	%	18-130	1	02/25/21 14:00	02/26/21 14:22	367-12-4	
2,4,6-Tribromophenol (S)	73	%	18-130	1	02/25/21 14:00	02/26/21 14:22	118-79-6	
Nitrobenzene-d5 (S)	68	%	21-130	1	02/25/21 14:00	02/26/21 14:22	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	83-32-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-7 (13-15) **Lab ID: 92523735018** Collected: 02/22/21 16:18 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthylene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	208-96-8	
Anthracene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	207-08-9	
Chrysene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	53-70-3	
Fluoranthene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	206-44-0	
Fluorene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	193-39-5	
1-Methylnaphthalene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	90-12-0	
2-Methylnaphthalene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	91-57-6	
Naphthalene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	91-20-3	
Phenanthrene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	85-01-8	
Pyrene	ND	ug/kg	12.0	1	02/25/21 13:58	02/26/21 10:44	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	66	%	31-130	1	02/25/21 13:58	02/26/21 10:44	321-60-8	
Nitrobenzene-d5 (S)	73	%	32-130	1	02/25/21 13:58	02/26/21 10:44	4165-60-0	
Terphenyl-d14 (S)	80	%	24-130	1	02/25/21 13:58	02/26/21 10:44	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	110	1	02/25/21 13:18	02/25/21 18:59	67-64-1	
Benzene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	71-43-2	
Bromochloromethane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	74-97-5	
Bromodichloromethane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	75-27-4	
Bromoform	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	75-25-2	
Bromomethane	ND	ug/kg	11.0	1	02/25/21 13:18	02/25/21 18:59	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	110	1	02/25/21 13:18	02/25/21 18:59	78-93-3	
Carbon disulfide	ND	ug/kg	11.0	1	02/25/21 13:18	02/25/21 18:59	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	56-23-5	
Chlorobenzene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	108-90-7	
Chloroethane	ND	ug/kg	11.0	1	02/25/21 13:18	02/25/21 18:59	75-00-3	IK
Chloroform	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	67-66-3	
Chloromethane	ND	ug/kg	11.0	1	02/25/21 13:18	02/25/21 18:59	74-87-3	
Cyclohexane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	96-12-8	
Dibromochloromethane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	11.0	1	02/25/21 13:18	02/25/21 18:59	75-71-8	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-7 (13-15) **Lab ID: 92523735018** Collected: 02/22/21 16:18 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
1,1-Dichloroethane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/kg	166	1	02/25/21 13:18	02/25/21 18:59	123-91-1	
Ethylbenzene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	100-41-4	
2-Hexanone	ND	ug/kg	55.2	1	02/25/21 13:18	02/25/21 18:59	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	98-82-8	
Methyl acetate	ND	ug/kg	11.0	1	02/25/21 13:18	02/25/21 18:59	79-20-9	IK
Methylcyclohexane	ND	ug/kg	11.0	1	02/25/21 13:18	02/25/21 18:59	108-87-2	
Methylene Chloride	ND	ug/kg	22.1	1	02/25/21 13:18	02/25/21 18:59	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	55.2	1	02/25/21 13:18	02/25/21 18:59	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	1634-04-4	
Styrene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	79-34-5	
Tetrachloroethene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	127-18-4	
Toluene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	79-00-5	
Trichloroethene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	76-13-1	
Vinyl chloride	ND	ug/kg	11.0	1	02/25/21 13:18	02/25/21 18:59	75-01-4	
m&p-Xylene	ND	ug/kg	11.0	1	02/25/21 13:18	02/25/21 18:59	179601-23-1	
o-Xylene	ND	ug/kg	5.5	1	02/25/21 13:18	02/25/21 18:59	95-47-6	
Surrogates								
Toluene-d8 (S)	102	%	70-130	1	02/25/21 13:18	02/25/21 18:59	2037-26-5	
4-Bromofluorobenzene (S)	101	%	69-134	1	02/25/21 13:18	02/25/21 18:59	460-00-4	
1,2-Dichloroethane-d4 (S)	106	%	70-130	1	02/25/21 13:18	02/25/21 18:59	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**18.0**	%	0.10	1		02/25/21 12:10		N2

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-8 (16-18) **Lab ID: 92523735019** Collected: 02/22/21 15:50 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3050B Pace Analytical Services - Asheville							
Aluminum	**33400**	mg/kg	41.3	5	02/24/21 15:23	03/01/21 23:43	7429-90-5	
Antimony	ND	mg/kg	2.1	1	02/24/21 15:23	03/01/21 00:37	7440-36-0	
Arsenic	ND	mg/kg	2.1	1	02/24/21 15:23	03/01/21 00:37	7440-38-2	
Barium	**1330**	mg/kg	4.1	5	02/24/21 15:23	03/01/21 23:43	7440-39-3	
Beryllium	**3.4**	mg/kg	0.41	5	02/24/21 15:23	03/01/21 23:43	7440-41-7	
Cadmium	ND	mg/kg	0.083	1	02/24/21 15:23	03/01/21 00:37	7440-43-9	
Calcium	**286**	mg/kg	103	5	02/24/21 15:23	03/01/21 23:43	7440-70-2	
Chromium	**0.96**	mg/kg	0.41	1	02/24/21 15:23	03/01/21 00:37	7440-47-3	
Cobalt	**10.7**	mg/kg	0.41	1	02/24/21 15:23	03/01/21 00:37	7440-48-4	
Copper	ND	mg/kg	4.1	1	02/24/21 15:23	03/01/21 00:37	7440-50-8	
Iron	**38300**	mg/kg	206	5	02/24/21 15:23	03/01/21 23:43	7439-89-6	
Lead	**12.5**	mg/kg	0.83	1	02/24/21 15:23	03/01/21 00:37	7439-92-1	
Magnesium	**20800**	mg/kg	41.3	5	02/24/21 15:23	03/01/21 23:43	7439-95-4	
Manganese	**512**	mg/kg	0.41	1	02/24/21 15:23	03/01/21 00:37	7439-96-5	
Nickel	**12.0**	mg/kg	0.41	1	02/24/21 15:23	03/01/21 00:37	7440-02-0	
Potassium	**21800**	mg/kg	2060	5	02/24/21 15:23	03/01/21 23:43	7440-09-7	
Selenium	ND	mg/kg	0.83	1	02/24/21 15:23	03/01/21 00:37	7782-49-2	
Silver	ND	mg/kg	0.41	1	02/24/21 15:23	03/01/21 00:37	7440-22-4	
Sodium	ND	mg/kg	2060	5	02/24/21 15:23	03/01/21 23:43	7440-23-5	D3
Thallium	**2.1**	mg/kg	0.83	1	02/24/21 15:23	03/01/21 00:37	7440-28-0	
Vanadium	**70.7**	mg/kg	0.41	1	02/24/21 15:23	03/01/21 00:37	7440-62-2	
Zinc	**85.6**	mg/kg	0.83	1	02/24/21 15:23	03/01/21 00:37	7440-66-6	
7471 Mercury	Analytical Method: EPA 7471B Preparation Method: EPA 7471B Pace Analytical Services - Asheville							
Mercury	ND	mg/kg	0.0022	1	03/02/21 11:07	03/02/21 15:31	7439-97-6	
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acetophenone	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	98-86-2	
Atrazine	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	1912-24-9	
Benzaldehyde	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	100-52-7	
Biphenyl (Diphenyl)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	92-52-4	
4-Bromophenylphenyl ether	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	101-55-3	
Butylbenzylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	85-68-7	
Caprolactam	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	105-60-2	
Carbazole	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	86-74-8	
4-Chloro-3-methylphenol	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 14:49	59-50-7	v1
4-Chloroaniline	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 14:49	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	111-44-4	
2-Chloronaphthalene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	91-58-7	
2-Chlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	7005-72-3	
Dibenzofuran	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	132-64-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-8 (16-18) **Lab ID: 92523735019** Collected: 02/22/21 15:50 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV Microwave	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
3,3'-Dichlorobenzidine	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 14:49	91-94-1	
2,4-Dichlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	120-83-2	
Diethylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	84-66-2	
2,4-Dimethylphenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	105-67-9	
Dimethylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	131-11-3	
Di-n-butylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 14:49	534-52-1	
2,4-Dinitrophenol	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 14:49	51-28-5	
2,4-Dinitrotoluene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	121-14-2	
2,6-Dinitrotoluene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	606-20-2	
Di-n-octylphthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	117-81-7	
Hexachloro-1,3-butadiene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	87-68-3	
Hexachlorobenzene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	118-74-1	
Hexachlorocyclopentadiene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	77-47-4	
Hexachloroethane	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	67-72-1	
Isophorone	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	78-59-1	
2-Methylphenol(o-Cresol)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	15831-10-4	
2-Nitroaniline	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 14:49	88-74-4	
3-Nitroaniline	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 14:49	99-09-2	IL
4-Nitroaniline	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 14:49	100-01-6	
Nitrobenzene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	98-95-3	v1
2-Nitrophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	88-75-5	
4-Nitrophenol	ND	ug/kg	2000	1	02/25/21 14:00	02/26/21 14:49	100-02-7	v1
N-Nitroso-di-n-propylamine	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	621-64-7	
N-Nitrosodiphenylamine	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	108-60-1	
Pentachlorophenol	ND	ug/kg	798	1	02/25/21 14:00	02/26/21 14:49	87-86-5	
Phenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	108-95-2	
1,2,4,5-Tetrachlorobenzene	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	58-90-2	
2,4,5-Trichlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	95-95-4	
2,4,6-Trichlorophenol	ND	ug/kg	399	1	02/25/21 14:00	02/26/21 14:49	88-06-2	
Surrogates								
2-Fluorobiphenyl (S)	63	%	19-130	1	02/25/21 14:00	02/26/21 14:49	321-60-8	
Terphenyl-d14 (S)	95	%	15-130	1	02/25/21 14:00	02/26/21 14:49	1718-51-0	
Phenol-d6 (S)	60	%	18-130	1	02/25/21 14:00	02/26/21 14:49	13127-88-3	
2-Fluorophenol (S)	60	%	18-130	1	02/25/21 14:00	02/26/21 14:49	367-12-4	
2,4,6-Tribromophenol (S)	78	%	18-130	1	02/25/21 14:00	02/26/21 14:49	118-79-6	
Nitrobenzene-d5 (S)	73	%	21-130	1	02/25/21 14:00	02/26/21 14:49	4165-60-0	
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	83-32-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-8 (16-18) **Lab ID: 92523735019** Collected: 02/22/21 15:50 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E MSSV MW PAH by SIM	Analytical Method: EPA 8270E Preparation Method: EPA 3546 Pace Analytical Services - Charlotte							
Acenaphthylene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	208-96-8	
Anthracene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	120-12-7	
Benzo(a)anthracene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	56-55-3	
Benzo(a)pyrene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	207-08-9	
Chrysene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	53-70-3	
Fluoranthene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	206-44-0	
Fluorene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	193-39-5	
1-Methylnaphthalene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	90-12-0	
2-Methylnaphthalene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	91-57-6	
Naphthalene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	91-20-3	
Phenanthrene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	85-01-8	
Pyrene	ND	ug/kg	11.9	1	02/25/21 13:58	02/26/21 11:06	129-00-0	
Surrogates								
2-Fluorobiphenyl (S)	65	%	31-130	1	02/25/21 13:58	02/26/21 11:06	321-60-8	
Nitrobenzene-d5 (S)	77	%	32-130	1	02/25/21 13:58	02/26/21 11:06	4165-60-0	
Terphenyl-d14 (S)	79	%	24-130	1	02/25/21 13:58	02/26/21 11:06	1718-51-0	
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
Acetone	ND	ug/kg	101	1	02/25/21 13:18	02/25/21 19:16	67-64-1	
Benzene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	71-43-2	
Bromochloromethane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	74-97-5	
Bromodichloromethane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	75-27-4	
Bromoform	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	75-25-2	
Bromomethane	ND	ug/kg	10.1	1	02/25/21 13:18	02/25/21 19:16	74-83-9	IK
2-Butanone (MEK)	ND	ug/kg	101	1	02/25/21 13:18	02/25/21 19:16	78-93-3	
Carbon disulfide	ND	ug/kg	10.1	1	02/25/21 13:18	02/25/21 19:16	75-15-0	
Carbon tetrachloride	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	56-23-5	
Chlorobenzene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	108-90-7	
Chloroethane	ND	ug/kg	10.1	1	02/25/21 13:18	02/25/21 19:16	75-00-3	IK
Chloroform	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	67-66-3	
Chloromethane	ND	ug/kg	10.1	1	02/25/21 13:18	02/25/21 19:16	74-87-3	
Cyclohexane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	96-12-8	
Dibromochloromethane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	106-93-4	
1,2-Dichlorobenzene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	10.1	1	02/25/21 13:18	02/25/21 19:16	75-71-8	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-SB-8 (16-18) **Lab ID: 92523735019** Collected: 02/22/21 15:50 Received: 02/23/21 12:00 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D/5035A/5030B Volatiles	Analytical Method: EPA 8260D Preparation Method: EPA 5035A/5030B Pace Analytical Services - Charlotte							
1,1-Dichloroethane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	75-34-3	
1,2-Dichloroethane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	107-06-2	
1,1-Dichloroethene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	156-60-5	
1,2-Dichloropropane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	78-87-5	
cis-1,3-Dichloropropene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/kg	152	1	02/25/21 13:18	02/25/21 19:16	123-91-1	
Ethylbenzene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	100-41-4	
2-Hexanone	ND	ug/kg	50.7	1	02/25/21 13:18	02/25/21 19:16	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	98-82-8	
Methyl acetate	ND	ug/kg	10.1	1	02/25/21 13:18	02/25/21 19:16	79-20-9	IK
Methylcyclohexane	ND	ug/kg	10.1	1	02/25/21 13:18	02/25/21 19:16	108-87-2	
Methylene Chloride	ND	ug/kg	20.3	1	02/25/21 13:18	02/25/21 19:16	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	50.7	1	02/25/21 13:18	02/25/21 19:16	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	1634-04-4	
Styrene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	79-34-5	
Tetrachloroethene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	127-18-4	
Toluene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	79-00-5	
Trichloroethene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	76-13-1	
Vinyl chloride	ND	ug/kg	10.1	1	02/25/21 13:18	02/25/21 19:16	75-01-4	
m&p-Xylene	ND	ug/kg	10.1	1	02/25/21 13:18	02/25/21 19:16	179601-23-1	
o-Xylene	ND	ug/kg	5.1	1	02/25/21 13:18	02/25/21 19:16	95-47-6	
Surrogates								
Toluene-d8 (S)	101	%	70-130	1	02/25/21 13:18	02/25/21 19:16	2037-26-5	
4-Bromofluorobenzene (S)	99	%	69-134	1	02/25/21 13:18	02/25/21 19:16	460-00-4	
1,2-Dichloroethane-d4 (S)	107	%	70-130	1	02/25/21 13:18	02/25/21 19:16	17060-07-0	
Percent Moisture	Analytical Method: SW-846 Pace Analytical Services - Charlotte							
Percent Moisture	**15.9**	%	0.10	1		02/25/21 12:10		N2

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-FB-1 **Lab ID: 92523735020** Collected: 02/22/21 15:25 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Aluminum	**121**	ug/L	100	1	02/24/21 02:09	03/01/21 20:49	7429-90-5	
Antimony	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 20:49	7440-36-0	
Arsenic	ND	ug/L	10.0	1	02/24/21 02:09	03/01/21 20:49	7440-38-2	
Barium	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 20:49	7440-39-3	
Beryllium	ND	ug/L	1.0	1	02/24/21 02:09	03/01/21 20:49	7440-41-7	
Cadmium	ND	ug/L	1.0	1	02/24/21 02:09	03/01/21 20:49	7440-43-9	
Calcium	ND	ug/L	100	1	02/24/21 02:09	03/01/21 20:49	7440-70-2	
Chromium	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 20:49	7440-47-3	
Cobalt	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 20:49	7440-48-4	
Copper	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 20:49	7440-50-8	
Iron	ND	ug/L	50.0	1	02/24/21 02:09	03/01/21 20:49	7439-89-6	
Lead	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 20:49	7439-92-1	
Magnesium	ND	ug/L	100	1	02/24/21 02:09	03/01/21 20:49	7439-95-4	
Manganese	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 20:49	7439-96-5	
Nickel	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 20:49	7440-02-0	
Potassium	ND	ug/L	5000	1	02/24/21 02:09	03/01/21 20:49	7440-09-7	
Selenium	ND	ug/L	10.0	1	02/24/21 02:09	03/01/21 20:49	7782-49-2	
Silver	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 20:49	7440-22-4	
Sodium	ND	ug/L	5000	1	02/24/21 02:09	03/01/21 20:49	7440-23-5	
Thallium	ND	ug/L	10.0	1	02/24/21 02:09	03/01/21 20:49	7440-28-0	
Vanadium	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 20:49	7440-62-2	
Zinc	ND	ug/L	10.0	1	02/24/21 02:09	03/01/21 20:49	7440-66-6	
7470 Mercury	Analytical Method: EPA 7470A Preparation Method: EPA 7470A Pace Analytical Services - Asheville							
Mercury	ND	ug/L	0.20	1	02/26/21 14:24	03/02/21 10:43	7439-97-6	
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	83-32-9	
Acenaphthylene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	208-96-8	
Acetophenone	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	98-86-2	
Anthracene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	120-12-7	
Atrazine	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	1912-24-9	
Benzaldehyde	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	100-52-7	
Benzo(a)anthracene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	205-99-2	L1
Benzo(g,h,i)perylene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	207-08-9	
Biphenyl (Diphenyl)	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	92-52-4	
4-Bromophenylphenyl ether	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	101-55-3	
Butylbenzylphthalate	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	85-68-7	
Caprolactam	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	105-60-2	
Carbazole	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	86-74-8	L1

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-FB-1 **Lab ID: 92523735020** Collected: 02/22/21 15:25 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
4-Chloro-3-methylphenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	59-50-7	
4-Chloroaniline	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:21	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	111-44-4	
2-Chloronaphthalene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	91-58-7	
2-Chlorophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	7005-72-3	
Chrysene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	218-01-9	L1
Dibenz(a,h)anthracene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	53-70-3	L1
Dibenzofuran	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:21	91-94-1	
2,4-Dichlorophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	120-83-2	
Diethylphthalate	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	84-66-2	
2,4-Dimethylphenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	105-67-9	
Dimethylphthalate	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	131-11-3	
Di-n-butylphthalate	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:21	534-52-1	
2,4-Dinitrophenol	ND	ug/L	50.0	1	02/25/21 09:26	03/01/21 14:21	51-28-5	
2,4-Dinitrotoluene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	121-14-2	
2,6-Dinitrotoluene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	606-20-2	
Di-n-octylphthalate	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/L	6.0	1	02/25/21 09:26	03/01/21 14:21	117-81-7	
Fluoranthene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	206-44-0	
Fluorene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	86-73-7	
Hexachloro-1,3-butadiene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	87-68-3	
Hexachlorobenzene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	118-74-1	
Hexachlorocyclopentadiene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	77-47-4	
Hexachloroethane	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	67-72-1	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	193-39-5	L1
Isophorone	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	78-59-1	
2-Methylnaphthalene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	91-57-6	
2-Methylphenol(o-Cresol)	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	15831-10-4	
Naphthalene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	91-20-3	
2-Nitroaniline	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:21	88-74-4	
3-Nitroaniline	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:21	99-09-2	
4-Nitroaniline	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:21	100-01-6	
Nitrobenzene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	98-95-3	
2-Nitrophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	88-75-5	
4-Nitrophenol	ND	ug/L	50.0	1	02/25/21 09:26	03/01/21 14:21	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	621-64-7	
N-Nitrosodiphenylamine	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	108-60-1	
Pentachlorophenol	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:21	87-86-5	
Phenanthrene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	85-01-8	
Phenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	108-95-2	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-FB-1 **Lab ID: 92523735020** Collected: 02/22/21 15:25 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Pyrene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	129-00-0	
1,2,4,5-Tetrachlorobenzene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	58-90-2	
2,4,5-Trichlorophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	95-95-4	
2,4,6-Trichlorophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:21	88-06-2	
Surrogates								
Nitrobenzene-d5 (S)	112	%	10-144	1	02/25/21 09:26	03/01/21 14:21	4165-60-0	
2-Fluorobiphenyl (S)	108	%	10-130	1	02/25/21 09:26	03/01/21 14:21	321-60-8	
Terphenyl-d14 (S)	149	%	34-163	1	02/25/21 09:26	03/01/21 14:21	1718-51-0	
Phenol-d6 (S)	57	%	10-130	1	02/25/21 09:26	03/01/21 14:21	13127-88-3	
2-Fluorophenol (S)	77	%	10-130	1	02/25/21 09:26	03/01/21 14:21	367-12-4	
2,4,6-Tribromophenol (S)	123	%	10-144	1	02/25/21 09:26	03/01/21 14:21	118-79-6	
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	0.50	1	03/01/21 15:55	03/02/21 09:52	83-32-9	
Acenaphthylene	ND	ug/L	0.50	1	03/01/21 15:55	03/02/21 09:52	208-96-8	
Anthracene	ND	ug/L	0.050	1	03/01/21 15:55	03/02/21 09:52	120-12-7	
Benzo(a)anthracene	ND	ug/L	0.050	1	03/01/21 15:55	03/02/21 09:52	56-55-3	
Benzo(a)pyrene	ND	ug/L	0.10	1	03/01/21 15:55	03/02/21 09:52	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	0.050	1	03/01/21 15:55	03/02/21 09:52	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	0.20	1	03/01/21 15:55	03/02/21 09:52	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	0.20	1	03/01/21 15:55	03/02/21 09:52	207-08-9	
Chrysene	ND	ug/L	0.10	1	03/01/21 15:55	03/02/21 09:52	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	0.15	1	03/01/21 15:55	03/02/21 09:52	53-70-3	
Fluoranthene	ND	ug/L	0.30	1	03/01/21 15:55	03/02/21 09:52	206-44-0	
Fluorene	ND	ug/L	0.31	1	03/01/21 15:55	03/02/21 09:52	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.050	1	03/01/21 15:55	03/02/21 09:52	193-39-5	
1-Methylnaphthalene	ND	ug/L	0.80	1	03/01/21 15:55	03/02/21 09:52	90-12-0	
2-Methylnaphthalene	ND	ug/L	0.80	1	03/01/21 15:55	03/02/21 09:52	91-57-6	
Naphthalene	ND	ug/L	1.5	1	03/01/21 15:55	03/02/21 09:52	91-20-3	
Phenanthrene	ND	ug/L	0.20	1	03/01/21 15:55	03/02/21 09:52	85-01-8	
Pyrene	ND	ug/L	0.10	1	03/01/21 15:55	03/02/21 09:52	129-00-0	
Surrogates								
Nitrobenzene-d5 (S)	133	%	67-170	1	03/01/21 15:55	03/02/21 09:52	4165-60-0	
2-Fluorobiphenyl (S)	136	%	61-163	1	03/01/21 15:55	03/02/21 09:52	321-60-8	
Terphenyl-d14 (S)	119	%	62-169	1	03/01/21 15:55	03/02/21 09:52	1718-51-0	
8260D MSV Low Level	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Acetone	ND	ug/L	25.0	1		02/24/21 17:08	67-64-1	
Benzene	ND	ug/L	1.0	1		02/24/21 17:08	71-43-2	
Bromochloromethane	ND	ug/L	1.0	1		02/24/21 17:08	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		02/24/21 17:08	75-27-4	
Bromoform	ND	ug/L	1.0	1		02/24/21 17:08	75-25-2	
Bromomethane	ND	ug/L	2.0	1		02/24/21 17:08	74-83-9	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-FB-1 **Lab ID: 92523735020** Collected: 02/22/21 15:25 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D MSV Low Level	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
2-Butanone (MEK)	ND	ug/L	5.0	1		02/24/21 17:08	78-93-3	
Carbon disulfide	ND	ug/L	2.0	1		02/24/21 17:08	75-15-0	
Carbon tetrachloride	ND	ug/L	1.0	1		02/24/21 17:08	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		02/24/21 17:08	108-90-7	
Chloroethane	ND	ug/L	1.0	1		02/24/21 17:08	75-00-3	
Chloroform	ND	ug/L	5.0	1		02/24/21 17:08	67-66-3	
Chloromethane	ND	ug/L	1.0	1		02/24/21 17:08	74-87-3	
Cyclohexane	ND	ug/L	1.0	1		02/24/21 17:08	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/L	5.0	1		02/24/21 17:08	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		02/24/21 17:08	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		02/24/21 17:08	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		02/24/21 17:08	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		02/24/21 17:08	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		02/24/21 17:08	106-46-7	
Dichlorodifluoromethane	ND	ug/L	1.0	1		02/24/21 17:08	75-71-8	
1,1-Dichloroethane	ND	ug/L	1.0	1		02/24/21 17:08	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		02/24/21 17:08	107-06-2	
1,1-Dichloroethene	ND	ug/L	1.0	1		02/24/21 17:08	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	1.0	1		02/24/21 17:08	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		02/24/21 17:08	156-60-5	
1,2-Dichloropropane	ND	ug/L	1.0	1		02/24/21 17:08	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		02/24/21 17:08	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		02/24/21 17:08	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/L	150	1		02/24/21 17:08	123-91-1	
Ethylbenzene	ND	ug/L	1.0	1		02/24/21 17:08	100-41-4	
2-Hexanone	ND	ug/L	5.0	1		02/24/21 17:08	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		02/24/21 17:08	98-82-8	
Methyl acetate	ND	ug/L	10.0	1		02/24/21 17:08	79-20-9	
Methylcyclohexane	ND	ug/L	10.0	1		02/24/21 17:08	108-87-2	
Methylene Chloride	ND	ug/L	5.0	1		02/24/21 17:08	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		02/24/21 17:08	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	1.0	1		02/24/21 17:08	1634-04-4	
Styrene	ND	ug/L	1.0	1		02/24/21 17:08	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		02/24/21 17:08	79-34-5	
Tetrachloroethene	ND	ug/L	1.0	1		02/24/21 17:08	127-18-4	
Toluene	ND	ug/L	1.0	1		02/24/21 17:08	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		02/24/21 17:08	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		02/24/21 17:08	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		02/24/21 17:08	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		02/24/21 17:08	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		02/24/21 17:08	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		02/24/21 17:08	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	1.0	1		02/24/21 17:08	76-13-1	
Vinyl chloride	ND	ug/L	1.0	1		02/24/21 17:08	75-01-4	
m&p-Xylene	ND	ug/L	2.0	1		02/24/21 17:08	179601-23-1	
o-Xylene	ND	ug/L	1.0	1		02/24/21 17:08	95-47-6	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-FB-1 **Lab ID: 92523735020** Collected: 02/22/21 15:25 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D MSV Low Level	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Surrogates								
4-Bromofluorobenzene (S)	99	%	70-130	1		02/24/21 17:08	460-00-4	
1,2-Dichloroethane-d4 (S)	99	%	70-130	1		02/24/21 17:08	17060-07-0	
Toluene-d8 (S)	99	%	70-130	1		02/24/21 17:08	2037-26-5	

Sample: WC-EB-1 **Lab ID: 92523735021** Collected: 02/22/21 16:40 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP	Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Asheville							
Aluminum	ND	ug/L	100	1	02/24/21 02:09	03/01/21 21:02	7429-90-5	
Antimony	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 21:02	7440-36-0	
Arsenic	ND	ug/L	10.0	1	02/24/21 02:09	03/01/21 21:02	7440-38-2	
Barium	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 21:02	7440-39-3	
Beryllium	ND	ug/L	1.0	1	02/24/21 02:09	03/01/21 21:02	7440-41-7	
Cadmium	ND	ug/L	1.0	1	02/24/21 02:09	03/01/21 21:02	7440-43-9	
Calcium	ND	ug/L	100	1	02/24/21 02:09	03/01/21 21:02	7440-70-2	
Chromium	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 21:02	7440-47-3	
Cobalt	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 21:02	7440-48-4	
Copper	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 21:02	7440-50-8	
Iron	ND	ug/L	50.0	1	02/24/21 02:09	03/01/21 21:02	7439-89-6	
Lead	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 21:02	7439-92-1	
Magnesium	ND	ug/L	100	1	02/24/21 02:09	03/01/21 21:02	7439-95-4	
Manganese	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 21:02	7439-96-5	
Nickel	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 21:02	7440-02-0	
Potassium	ND	ug/L	5000	1	02/24/21 02:09	03/01/21 21:02	7440-09-7	
Selenium	ND	ug/L	10.0	1	02/24/21 02:09	03/01/21 21:02	7782-49-2	
Silver	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 21:02	7440-22-4	
Sodium	ND	ug/L	5000	1	02/24/21 02:09	03/01/21 21:02	7440-23-5	
Thallium	ND	ug/L	10.0	1	02/24/21 02:09	03/01/21 21:02	7440-28-0	
Vanadium	ND	ug/L	5.0	1	02/24/21 02:09	03/01/21 21:02	7440-62-2	
Zinc	ND	ug/L	10.0	1	02/24/21 02:09	03/01/21 21:02	7440-66-6	
7470 Mercury	Analytical Method: EPA 7470A Preparation Method: EPA 7470A Pace Analytical Services - Asheville							
Mercury	ND	ug/L	0.20	1	02/26/21 14:24	03/02/21 10:45	7439-97-6	
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	83-32-9	
Acenaphthylene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	208-96-8	
Acetophenone	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	98-86-2	
Anthracene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	120-12-7	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-EB-1 **Lab ID: 92523735021** Collected: 02/22/21 16:40 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
Atrazine	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	1912-24-9	
Benzaldehyde	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	100-52-7	
Benzo(a)anthracene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	56-55-3	
Benzo(a)pyrene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	205-99-2	L1
Benzo(g,h,i)perylene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	207-08-9	
Biphenyl (Diphenyl)	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	92-52-4	
4-Bromophenylphenyl ether	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	101-55-3	
Butylbenzylphthalate	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	85-68-7	
Caprolactam	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	105-60-2	
Carbazole	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	86-74-8	L1
4-Chloro-3-methylphenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	59-50-7	
4-Chloroaniline	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:47	106-47-8	
bis(2-Chloroethoxy)methane	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	111-91-1	
bis(2-Chloroethyl) ether	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	111-44-4	
2-Chloronaphthalene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	91-58-7	
2-Chlorophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	95-57-8	
4-Chlorophenylphenyl ether	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	7005-72-3	
Chrysene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	218-01-9	L1
Dibenz(a,h)anthracene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	53-70-3	L1
Dibenzofuran	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	132-64-9	
3,3'-Dichlorobenzidine	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:47	91-94-1	
2,4-Dichlorophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	120-83-2	
Diethylphthalate	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	84-66-2	
2,4-Dimethylphenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	105-67-9	
Dimethylphthalate	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	131-11-3	
Di-n-butylphthalate	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	84-74-2	
4,6-Dinitro-2-methylphenol	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:47	534-52-1	
2,4-Dinitrophenol	ND	ug/L	50.0	1	02/25/21 09:26	03/01/21 14:47	51-28-5	
2,4-Dinitrotoluene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	121-14-2	
2,6-Dinitrotoluene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	606-20-2	
Di-n-octylphthalate	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	117-84-0	
bis(2-Ethylhexyl)phthalate	ND	ug/L	6.0	1	02/25/21 09:26	03/01/21 14:47	117-81-7	
Fluoranthene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	206-44-0	
Fluorene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	86-73-7	
Hexachloro-1,3-butadiene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	87-68-3	
Hexachlorobenzene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	118-74-1	
Hexachlorocyclopentadiene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	77-47-4	
Hexachloroethane	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	67-72-1	
Indeno(1,2,3-cd)pyrene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	193-39-5	L1
Isophorone	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	78-59-1	
2-Methylnaphthalene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	91-57-6	
2-Methylphenol(o-Cresol)	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	95-48-7	
3&4-Methylphenol(m&p Cresol)	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	15831-10-4	
Naphthalene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	91-20-3	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-EB-1 **Lab ID: 92523735021** Collected: 02/22/21 16:40 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E APP9 RV	Analytical Method: EPA 8270E Preparation Method: EPA 3510C Pace Analytical Services - Charlotte							
2-Nitroaniline	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:47	88-74-4	
3-Nitroaniline	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:47	99-09-2	
4-Nitroaniline	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:47	100-01-6	
Nitrobenzene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	98-95-3	
2-Nitrophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	88-75-5	
4-Nitrophenol	ND	ug/L	50.0	1	02/25/21 09:26	03/01/21 14:47	100-02-7	
N-Nitroso-di-n-propylamine	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	621-64-7	
N-Nitrosodiphenylamine	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	86-30-6	
2,2'-Oxybis(1-chloropropane)	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	108-60-1	
Pentachlorophenol	ND	ug/L	20.0	1	02/25/21 09:26	03/01/21 14:47	87-86-5	
Phenanthrene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	85-01-8	
Phenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	108-95-2	
Pyrene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	129-00-0	
1,2,4,5-Tetrachlorobenzene	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	95-94-3	
2,3,4,6-Tetrachlorophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	58-90-2	
2,4,5-Trichlorophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	95-95-4	
2,4,6-Trichlorophenol	ND	ug/L	10.0	1	02/25/21 09:26	03/01/21 14:47	88-06-2	
Surrogates								
Nitrobenzene-d5 (S)	110	%	10-144	1	02/25/21 09:26	03/01/21 14:47	4165-60-0	
2-Fluorobiphenyl (S)	111	%	10-130	1	02/25/21 09:26	03/01/21 14:47	321-60-8	
Terphenyl-d14 (S)	160	%	34-163	1	02/25/21 09:26	03/01/21 14:47	1718-51-0	
Phenol-d6 (S)	58	%	10-130	1	02/25/21 09:26	03/01/21 14:47	13127-88-3	
2-Fluorophenol (S)	76	%	10-130	1	02/25/21 09:26	03/01/21 14:47	367-12-4	
2,4,6-Tribromophenol (S)	124	%	10-144	1	02/25/21 09:26	03/01/21 14:47	118-79-6	
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Acenaphthene	ND	ug/L	0.50	1	03/01/21 15:55	03/02/21 10:57	83-32-9	
Acenaphthylene	ND	ug/L	0.50	1	03/01/21 15:55	03/02/21 10:57	208-96-8	
Anthracene	ND	ug/L	0.050	1	03/01/21 15:55	03/02/21 10:57	120-12-7	
Benzo(a)anthracene	ND	ug/L	0.050	1	03/01/21 15:55	03/02/21 10:57	56-55-3	
Benzo(a)pyrene	ND	ug/L	0.10	1	03/01/21 15:55	03/02/21 10:57	50-32-8	
Benzo(b)fluoranthene	ND	ug/L	0.050	1	03/01/21 15:55	03/02/21 10:57	205-99-2	
Benzo(g,h,i)perylene	ND	ug/L	0.20	1	03/01/21 15:55	03/02/21 10:57	191-24-2	
Benzo(k)fluoranthene	ND	ug/L	0.20	1	03/01/21 15:55	03/02/21 10:57	207-08-9	
Chrysene	ND	ug/L	0.10	1	03/01/21 15:55	03/02/21 10:57	218-01-9	
Dibenz(a,h)anthracene	ND	ug/L	0.15	1	03/01/21 15:55	03/02/21 10:57	53-70-3	
Fluoranthene	ND	ug/L	0.30	1	03/01/21 15:55	03/02/21 10:57	206-44-0	
Fluorene	ND	ug/L	0.31	1	03/01/21 15:55	03/02/21 10:57	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/L	0.050	1	03/01/21 15:55	03/02/21 10:57	193-39-5	
1-Methylnaphthalene	ND	ug/L	0.80	1	03/01/21 15:55	03/02/21 10:57	90-12-0	
2-Methylnaphthalene	ND	ug/L	0.80	1	03/01/21 15:55	03/02/21 10:57	91-57-6	
Naphthalene	ND	ug/L	1.5	1	03/01/21 15:55	03/02/21 10:57	91-20-3	
Phenanthrene	ND	ug/L	0.20	1	03/01/21 15:55	03/02/21 10:57	85-01-8	
Pyrene	ND	ug/L	0.10	1	03/01/21 15:55	03/02/21 10:57	129-00-0	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-EB-1 **Lab ID: 92523735021** Collected: 02/22/21 16:40 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270E Low Volume PAH SIM	Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3511 Pace Analytical Services - Charlotte							
Surrogates								
Nitrobenzene-d5 (S)	134	%	67-170	1	03/01/21 15:55	03/02/21 10:57	4165-60-0	
2-Fluorobiphenyl (S)	146	%	61-163	1	03/01/21 15:55	03/02/21 10:57	321-60-8	
Terphenyl-d14 (S)	125	%	62-169	1	03/01/21 15:55	03/02/21 10:57	1718-51-0	
8260D MSV Low Level	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Acetone	ND	ug/L	25.0	1		02/24/21 17:26	67-64-1	
Benzene	ND	ug/L	1.0	1		02/24/21 17:26	71-43-2	
Bromochloromethane	ND	ug/L	1.0	1		02/24/21 17:26	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		02/24/21 17:26	75-27-4	
Bromoform	ND	ug/L	1.0	1		02/24/21 17:26	75-25-2	
Bromomethane	ND	ug/L	2.0	1		02/24/21 17:26	74-83-9	
2-Butanone (MEK)	ND	ug/L	5.0	1		02/24/21 17:26	78-93-3	
Carbon disulfide	ND	ug/L	2.0	1		02/24/21 17:26	75-15-0	
Carbon tetrachloride	ND	ug/L	1.0	1		02/24/21 17:26	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		02/24/21 17:26	108-90-7	
Chloroethane	ND	ug/L	1.0	1		02/24/21 17:26	75-00-3	
Chloroform	ND	ug/L	5.0	1		02/24/21 17:26	67-66-3	
Chloromethane	ND	ug/L	1.0	1		02/24/21 17:26	74-87-3	
Cyclohexane	ND	ug/L	1.0	1		02/24/21 17:26	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/L	5.0	1		02/24/21 17:26	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		02/24/21 17:26	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		02/24/21 17:26	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		02/24/21 17:26	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		02/24/21 17:26	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		02/24/21 17:26	106-46-7	
Dichlorodifluoromethane	ND	ug/L	1.0	1		02/24/21 17:26	75-71-8	
1,1-Dichloroethane	ND	ug/L	1.0	1		02/24/21 17:26	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		02/24/21 17:26	107-06-2	
1,1-Dichloroethene	ND	ug/L	1.0	1		02/24/21 17:26	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	1.0	1		02/24/21 17:26	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		02/24/21 17:26	156-60-5	
1,2-Dichloropropane	ND	ug/L	1.0	1		02/24/21 17:26	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		02/24/21 17:26	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		02/24/21 17:26	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/L	150	1		02/24/21 17:26	123-91-1	
Ethylbenzene	ND	ug/L	1.0	1		02/24/21 17:26	100-41-4	
2-Hexanone	ND	ug/L	5.0	1		02/24/21 17:26	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		02/24/21 17:26	98-82-8	
Methyl acetate	ND	ug/L	10.0	1		02/24/21 17:26	79-20-9	
Methylcyclohexane	ND	ug/L	10.0	1		02/24/21 17:26	108-87-2	
Methylene Chloride	ND	ug/L	5.0	1		02/24/21 17:26	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		02/24/21 17:26	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	1.0	1		02/24/21 17:26	1634-04-4	
Styrene	ND	ug/L	1.0	1		02/24/21 17:26	100-42-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-EB-1 **Lab ID: 92523735021** Collected: 02/22/21 16:40 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D MSV Low Level	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		02/24/21 17:26	79-34-5	
Tetrachloroethene	ND	ug/L	1.0	1		02/24/21 17:26	127-18-4	
Toluene	ND	ug/L	1.0	1		02/24/21 17:26	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		02/24/21 17:26	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		02/24/21 17:26	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		02/24/21 17:26	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		02/24/21 17:26	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		02/24/21 17:26	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		02/24/21 17:26	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	1.0	1		02/24/21 17:26	76-13-1	
Vinyl chloride	ND	ug/L	1.0	1		02/24/21 17:26	75-01-4	
m&p-Xylene	ND	ug/L	2.0	1		02/24/21 17:26	179601-23-1	
o-Xylene	ND	ug/L	1.0	1		02/24/21 17:26	95-47-6	
Surrogates								
4-Bromofluorobenzene (S)	96	%	70-130	1		02/24/21 17:26	460-00-4	
1,2-Dichloroethane-d4 (S)	99	%	70-130	1		02/24/21 17:26	17060-07-0	
Toluene-d8 (S)	100	%	70-130	1		02/24/21 17:26	2037-26-5	

Sample: WC-TB-1 **Lab ID: 92523735022** Collected: 02/22/21 00:00 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D MSV Low Level	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
Acetone	ND	ug/L	25.0	1		02/24/21 16:49	67-64-1	
Benzene	ND	ug/L	1.0	1		02/24/21 16:49	71-43-2	
Bromochloromethane	ND	ug/L	1.0	1		02/24/21 16:49	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		02/24/21 16:49	75-27-4	
Bromoform	ND	ug/L	1.0	1		02/24/21 16:49	75-25-2	
Bromomethane	ND	ug/L	2.0	1		02/24/21 16:49	74-83-9	
2-Butanone (MEK)	ND	ug/L	5.0	1		02/24/21 16:49	78-93-3	
Carbon disulfide	ND	ug/L	2.0	1		02/24/21 16:49	75-15-0	
Carbon tetrachloride	ND	ug/L	1.0	1		02/24/21 16:49	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		02/24/21 16:49	108-90-7	
Chloroethane	ND	ug/L	1.0	1		02/24/21 16:49	75-00-3	
Chloroform	ND	ug/L	5.0	1		02/24/21 16:49	67-66-3	
Chloromethane	ND	ug/L	1.0	1		02/24/21 16:49	74-87-3	
Cyclohexane	ND	ug/L	1.0	1		02/24/21 16:49	110-82-7	
1,2-Dibromo-3-chloropropane	ND	ug/L	5.0	1		02/24/21 16:49	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		02/24/21 16:49	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		02/24/21 16:49	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		02/24/21 16:49	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		02/24/21 16:49	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		02/24/21 16:49	106-46-7	
Dichlorodifluoromethane	ND	ug/L	1.0	1		02/24/21 16:49	75-71-8	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

ANALYTICAL RESULTS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Sample: WC-TB-1 **Lab ID: 92523735022** Collected: 02/22/21 00:00 Received: 02/23/21 12:00 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260D MSV Low Level	Analytical Method: EPA 8260D Pace Analytical Services - Charlotte							
1,1-Dichloroethane	ND	ug/L	1.0	1		02/24/21 16:49	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		02/24/21 16:49	107-06-2	
1,1-Dichloroethene	ND	ug/L	1.0	1		02/24/21 16:49	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	1.0	1		02/24/21 16:49	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		02/24/21 16:49	156-60-5	
1,2-Dichloropropane	ND	ug/L	1.0	1		02/24/21 16:49	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		02/24/21 16:49	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		02/24/21 16:49	10061-02-6	
1,4-Dioxane (p-Dioxane)	ND	ug/L	150	1		02/24/21 16:49	123-91-1	
Ethylbenzene	ND	ug/L	1.0	1		02/24/21 16:49	100-41-4	
2-Hexanone	ND	ug/L	5.0	1		02/24/21 16:49	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		02/24/21 16:49	98-82-8	
Methyl acetate	ND	ug/L	10.0	1		02/24/21 16:49	79-20-9	
Methylcyclohexane	ND	ug/L	10.0	1		02/24/21 16:49	108-87-2	
Methylene Chloride	ND	ug/L	5.0	1		02/24/21 16:49	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		02/24/21 16:49	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	1.0	1		02/24/21 16:49	1634-04-4	
Styrene	ND	ug/L	1.0	1		02/24/21 16:49	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		02/24/21 16:49	79-34-5	
Tetrachloroethene	ND	ug/L	1.0	1		02/24/21 16:49	127-18-4	
Toluene	ND	ug/L	1.0	1		02/24/21 16:49	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		02/24/21 16:49	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		02/24/21 16:49	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		02/24/21 16:49	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		02/24/21 16:49	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		02/24/21 16:49	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		02/24/21 16:49	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	1.0	1		02/24/21 16:49	76-13-1	
Vinyl chloride	ND	ug/L	1.0	1		02/24/21 16:49	75-01-4	
m&p-Xylene	ND	ug/L	2.0	1		02/24/21 16:49	179601-23-1	
o-Xylene	ND	ug/L	1.0	1		02/24/21 16:49	95-47-6	
Surrogates								
4-Bromofluorobenzene (S)	99	%	70-130	1		02/24/21 16:49	460-00-4	
1,2-Dichloroethane-d4 (S)	99	%	70-130	1		02/24/21 16:49	17060-07-0	
Toluene-d8 (S)	99	%	70-130	1		02/24/21 16:49	2037-26-5	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602922
QC Batch Method: EPA 7470A
Analysis Method: EPA 7470A
Analysis Description: 7470 Mercury
Laboratory: Pace Analytical Services - Asheville
Associated Lab Samples: 92523735020, 92523735021

METHOD BLANK: 3176761 Matrix: Water
Associated Lab Samples: 92523735020, 92523735021

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Mercury	ug/L	ND	0.20	03/02/21 10:24	

LABORATORY CONTROL SAMPLE: 3176762

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	ug/L	2.5	2.9	115	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3176763 3176764

Parameter	Units	92523732001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Mercury	ug/L	ND	2.5	2.5	2.7	2.6	101	98	75-125	3	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 603538
QC Batch Method: EPA 7471B
Analysis Method: EPA 7471B
Analysis Description: 7471 Mercury
Laboratory: Pace Analytical Services - Asheville
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735007, 92523735008, 92523735009, 92523735010, 92523735011, 92523735012, 92523735013, 92523735014, 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

METHOD BLANK: 3179579
Matrix: Solid
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735007, 92523735008, 92523735009, 92523735010, 92523735011, 92523735012, 92523735013, 92523735014, 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Mercury	mg/kg	ND	0.0060	03/02/21 14:29	

LABORATORY CONTROL SAMPLE: 3179580

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	0.083	0.086	103	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3179581 3179582

Parameter	Units	92523735001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Mercury	mg/kg	0.035	0.042	0.041	0.080	0.076	105	97	75-125	5	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602292
QC Batch Method: EPA 3050B
Analysis Method: EPA 6010D
Analysis Description: 6010 MET
Laboratory: Pace Analytical Services - Asheville
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735007, 92523735008, 92523735009, 92523735010, 92523735011, 92523735012, 92523735013, 92523735014, 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

METHOD BLANK: 3173458
Matrix: Solid
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735007, 92523735008, 92523735009, 92523735010, 92523735011, 92523735012, 92523735013, 92523735014, 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Aluminum	mg/kg	ND	10.0	02/28/21 23:01	
Antimony	mg/kg	ND	2.5	02/28/21 23:01	
Arsenic	mg/kg	ND	2.5	02/28/21 23:01	
Barium	mg/kg	ND	1.0	02/28/21 23:01	
Beryllium	mg/kg	ND	0.10	02/28/21 23:01	
Cadmium	mg/kg	ND	0.10	02/28/21 23:01	
Calcium	mg/kg	ND	25.0	02/28/21 23:01	
Chromium	mg/kg	ND	0.50	02/28/21 23:01	
Cobalt	mg/kg	ND	0.50	02/28/21 23:01	
Copper	mg/kg	ND	5.0	02/28/21 23:01	
Iron	mg/kg	ND	50.0	03/01/21 22:10	
Lead	mg/kg	ND	1.0	02/28/21 23:01	
Magnesium	mg/kg	ND	10.0	02/28/21 23:01	
Manganese	mg/kg	ND	0.50	02/28/21 23:01	
Nickel	mg/kg	ND	0.50	02/28/21 23:01	
Potassium	mg/kg	ND	500	02/28/21 23:01	
Selenium	mg/kg	ND	1.0	02/28/21 23:01	
Silver	mg/kg	ND	0.50	02/28/21 23:01	
Sodium	mg/kg	ND	500	02/28/21 23:01	
Thallium	mg/kg	ND	1.0	02/28/21 23:01	
Vanadium	mg/kg	ND	0.50	02/28/21 23:01	
Zinc	mg/kg	ND	1.0	02/28/21 23:01	

LABORATORY CONTROL SAMPLE: 3173459

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Aluminum	mg/kg	500	465	93	80-120	
Antimony	mg/kg	50	46.9	94	80-120	
Arsenic	mg/kg	50	47.6	95	80-120	
Barium	mg/kg	50	47.8	96	80-120	
Beryllium	mg/kg	50	47.1	94	80-120	
Cadmium	mg/kg	50	46.7	93	80-120	
Calcium	mg/kg	500	469	94	80-120	
Chromium	mg/kg	50	46.3	93	80-120	
Cobalt	mg/kg	50	48.2	96	80-120	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

LABORATORY CONTROL SAMPLE: 3173459

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Copper	mg/kg	50	47.1	94	80-120	
Iron	mg/kg	500	490	98	80-120	
Lead	mg/kg	50	47.4	95	80-120	
Magnesium	mg/kg	500	461	92	80-120	
Manganese	mg/kg	50	44.5	89	80-120	
Nickel	mg/kg	50	48.6	97	80-120	
Potassium	mg/kg	500	ND	99	80-120	
Selenium	mg/kg	50	42.6	85	80-120	
Silver	mg/kg	25	22.2	89	80-120	
Sodium	mg/kg	500	496J	99	80-120	
Thallium	mg/kg	50	49.3	99	80-120	
Vanadium	mg/kg	50	45.9	92	80-120	
Zinc	mg/kg	50	43.9	88	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3173460 3173461

Parameter	Units	92523735001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Aluminum	mg/kg	39000	534	534	42100	41300	589	431	75-125	2	M1
Antimony	mg/kg	ND	53.4	53.4	10.2	10.5	19	20	75-125	3	M1
Arsenic	mg/kg	3.9	53.4	53.4	46.7	45.8	80	79	75-125	2	
Barium	mg/kg	505	53.4	53.4	580	535	141	56	75-125	8	M1
Beryllium	mg/kg	1.9	53.4	53.4	47.1	46.5	85	84	75-125	1	
Cadmium	mg/kg	ND	53.4	53.4	44.4	44.0	83	82	75-125	1	
Calcium	mg/kg	293	534	534	790	730	93	82	75-125	8	
Chromium	mg/kg	40.4	53.4	53.4	84.9	82.2	83	78	75-125	3	
Cobalt	mg/kg	9.6	53.4	53.4	51.9	52.2	79	80	75-125	1	
Copper	mg/kg	21.5	53.4	53.4	76.4	67.8	103	87	75-125	12	
Iron	mg/kg	47200	534	534	47000	44100	-37	-586	75-125	6	M1
Lead	mg/kg	33.2	53.4	53.4	74.8	74.7	78	78	75-125	0	
Magnesium	mg/kg	5540	534	534	5660	5180	22	-68	75-125	9	M1
Manganese	mg/kg	223	53.4	53.4	261	242	72	37	75-125	7	M1
Nickel	mg/kg	19.5	53.4	53.4	63.5	62.3	82	80	75-125	2	
Potassium	mg/kg	7150	534	534	7160	6600	1	-103	75-125	8	M1
Selenium	mg/kg	1.2	53.4	53.4	37.9	39.7	69	72	75-125	4	M1
Silver	mg/kg	0.68	26.6	26.6	21.7	22.1	79	80	75-125	2	
Sodium	mg/kg	ND	534	534	515J	502J	86	83	75-125		
Thallium	mg/kg	ND	53.4	53.4	41.9	42.1	77	77	75-125	0	
Vanadium	mg/kg	91.0	53.4	53.4	136	133	85	78	75-125	3	
Zinc	mg/kg	57.7	53.4	53.4	94.3	92.3	69	65	75-125	2	M1

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602104
QC Batch Method: EPA 3010A
Analysis Method: EPA 6010D
Analysis Description: 6010 MET
Laboratory: Pace Analytical Services - Asheville
Associated Lab Samples: 92523735020, 92523735021

METHOD BLANK: 3172642 Matrix: Water
Associated Lab Samples: 92523735020, 92523735021

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Aluminum	ug/L	ND	100	02/28/21 21:13	
Antimony	ug/L	ND	5.0	02/28/21 21:13	
Arsenic	ug/L	ND	10.0	02/28/21 21:13	
Barium	ug/L	ND	5.0	02/28/21 21:13	
Beryllium	ug/L	ND	1.0	02/28/21 21:13	
Cadmium	ug/L	ND	1.0	02/28/21 21:13	
Calcium	ug/L	ND	100	02/28/21 21:13	
Chromium	ug/L	ND	5.0	02/28/21 21:13	
Cobalt	ug/L	ND	5.0	02/28/21 21:13	
Copper	ug/L	ND	5.0	02/28/21 21:13	
Iron	ug/L	ND	50.0	02/28/21 21:13	
Lead	ug/L	ND	5.0	02/28/21 21:13	
Magnesium	ug/L	ND	100	02/28/21 21:13	
Manganese	ug/L	ND	5.0	02/28/21 21:13	
Nickel	ug/L	ND	5.0	02/28/21 21:13	
Potassium	ug/L	ND	5000	02/28/21 21:13	
Selenium	ug/L	ND	10.0	02/28/21 21:13	
Silver	ug/L	ND	5.0	02/28/21 21:13	
Sodium	ug/L	ND	5000	02/28/21 21:13	
Thallium	ug/L	ND	10.0	02/28/21 21:13	
Vanadium	ug/L	ND	5.0	02/28/21 21:13	
Zinc	ug/L	ND	10.0	02/28/21 21:13	

LABORATORY CONTROL SAMPLE: 3172643

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Aluminum	ug/L	5000	5220	104	80-120	
Antimony	ug/L	500	492	98	80-120	
Arsenic	ug/L	500	484	97	80-120	
Barium	ug/L	500	503	101	80-120	
Beryllium	ug/L	500	514	103	80-120	
Cadmium	ug/L	500	498	100	80-120	
Calcium	ug/L	5000	5220	104	80-120	
Chromium	ug/L	500	520	104	80-120	
Cobalt	ug/L	500	505	101	80-120	
Copper	ug/L	500	511	102	80-120	
Iron	ug/L	5000	5180	104	80-120	
Lead	ug/L	500	496	99	80-120	
Magnesium	ug/L	5000	5270	105	80-120	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

LABORATORY CONTROL SAMPLE: 3172643

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Manganese	ug/L	500	509	102	80-120	
Nickel	ug/L	500	505	101	80-120	
Potassium	ug/L	5000	5160	103	80-120	
Selenium	ug/L	500	491	98	80-120	
Silver	ug/L	250	238	95	80-120	
Sodium	ug/L	5000	5190	104	80-120	
Thallium	ug/L	500	493	99	80-120	
Vanadium	ug/L	500	512	102	80-120	
Zinc	ug/L	500	497	99	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3172644 3172645

Parameter	Units	92523735020 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Aluminum	ug/L	121	5000	5000	5180	5190	101	101	75-125	0	
Antimony	ug/L	ND	500	500	513	501	103	100	75-125	2	
Arsenic	ug/L	ND	500	500	507	497	101	99	75-125	2	
Barium	ug/L	ND	500	500	498	499	100	100	75-125	0	
Beryllium	ug/L	ND	500	500	510	509	102	102	75-125	0	
Cadmium	ug/L	ND	500	500	516	509	103	102	75-125	1	
Calcium	ug/L	ND	5000	5000	5210	5230	104	104	75-125	0	
Chromium	ug/L	ND	500	500	544	539	109	108	75-125	1	
Cobalt	ug/L	ND	500	500	514	507	103	101	75-125	2	
Copper	ug/L	ND	500	500	524	516	105	103	75-125	2	
Iron	ug/L	ND	5000	5000	5160	5170	103	103	75-125	0	
Lead	ug/L	ND	500	500	509	505	102	101	75-125	1	
Magnesium	ug/L	ND	5000	5000	5530	5500	110	110	75-125	0	
Manganese	ug/L	ND	500	500	527	525	105	105	75-125	0	
Nickel	ug/L	ND	500	500	517	509	103	102	75-125	2	
Potassium	ug/L	ND	5000	5000	5140	5140	103	103	75-125	0	
Selenium	ug/L	ND	500	500	530	524	106	105	75-125	1	
Silver	ug/L	ND	250	250	237	230	95	92	75-125	3	
Sodium	ug/L	ND	5000	5000	5130	5150	102	103	75-125	0	
Thallium	ug/L	ND	500	500	494	497	99	99	75-125	1	
Vanadium	ug/L	ND	500	500	532	524	106	105	75-125	2	
Zinc	ug/L	ND	500	500	519	512	104	102	75-125	1	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602629 Analysis Method: EPA 8260D
QC Batch Method: EPA 5035A/5030B Analysis Description: 8260D 5035A 5030B
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735014, 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

METHOD BLANK: 3175249 Matrix: Solid
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735014, 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1-Trichloroethane	ug/kg	ND	5.0	02/25/21 14:17	
1,1,2,2-Tetrachloroethane	ug/kg	ND	5.0	02/25/21 14:17	
1,1,2-Trichloroethane	ug/kg	ND	5.0	02/25/21 14:17	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	5.0	02/25/21 14:17	
1,1-Dichloroethane	ug/kg	ND	5.0	02/25/21 14:17	
1,1-Dichloroethene	ug/kg	ND	5.0	02/25/21 14:17	
1,2,3-Trichlorobenzene	ug/kg	ND	5.0	02/25/21 14:17	
1,2,4-Trichlorobenzene	ug/kg	ND	5.0	02/25/21 14:17	
1,2-Dibromo-3-chloropropane	ug/kg	ND	5.0	02/25/21 14:17	
1,2-Dibromoethane (EDB)	ug/kg	ND	5.0	02/25/21 14:17	
1,2-Dichlorobenzene	ug/kg	ND	5.0	02/25/21 14:17	
1,2-Dichloroethane	ug/kg	ND	5.0	02/25/21 14:17	
1,2-Dichloropropane	ug/kg	ND	5.0	02/25/21 14:17	
1,3-Dichlorobenzene	ug/kg	ND	5.0	02/25/21 14:17	
1,4-Dichlorobenzene	ug/kg	ND	5.0	02/25/21 14:17	
1,4-Dioxane (p-Dioxane)	ug/kg	ND	150	02/25/21 14:17	
2-Butanone (MEK)	ug/kg	ND	100	02/25/21 14:17	
2-Hexanone	ug/kg	ND	50.0	02/25/21 14:17	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	50.0	02/25/21 14:17	
Acetone	ug/kg	ND	100	02/25/21 14:17	
Benzene	ug/kg	ND	5.0	02/25/21 14:17	
Bromochloromethane	ug/kg	ND	5.0	02/25/21 14:17	
Bromodichloromethane	ug/kg	ND	5.0	02/25/21 14:17	
Bromoform	ug/kg	ND	5.0	02/25/21 14:17	
Bromomethane	ug/kg	ND	10.0	02/25/21 14:17	IK
Carbon disulfide	ug/kg	ND	10.0	02/25/21 14:17	
Carbon tetrachloride	ug/kg	ND	5.0	02/25/21 14:17	
Chlorobenzene	ug/kg	ND	5.0	02/25/21 14:17	
Chloroethane	ug/kg	ND	10.0	02/25/21 14:17	IK
Chloroform	ug/kg	ND	5.0	02/25/21 14:17	
Chloromethane	ug/kg	ND	10.0	02/25/21 14:17	
cis-1,2-Dichloroethene	ug/kg	ND	5.0	02/25/21 14:17	
cis-1,3-Dichloropropene	ug/kg	ND	5.0	02/25/21 14:17	
Cyclohexane	ug/kg	ND	5.0	02/25/21 14:17	
Dibromochloromethane	ug/kg	ND	5.0	02/25/21 14:17	
Dichlorodifluoromethane	ug/kg	ND	10.0	02/25/21 14:17	
Ethylbenzene	ug/kg	ND	5.0	02/25/21 14:17	
Isopropylbenzene (Cumene)	ug/kg	ND	5.0	02/25/21 14:17	
m&p-Xylene	ug/kg	ND	10.0	02/25/21 14:17	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

METHOD BLANK: 3175249 Matrix: Solid
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735014, 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Methyl acetate	ug/kg	ND	10.0	02/25/21 14:17	IK
Methyl-tert-butyl ether	ug/kg	ND	5.0	02/25/21 14:17	
Methylcyclohexane	ug/kg	ND	10.0	02/25/21 14:17	
Methylene Chloride	ug/kg	ND	20.0	02/25/21 14:17	
o-Xylene	ug/kg	ND	5.0	02/25/21 14:17	
Styrene	ug/kg	ND	5.0	02/25/21 14:17	
Tetrachloroethene	ug/kg	ND	5.0	02/25/21 14:17	
Toluene	ug/kg	ND	5.0	02/25/21 14:17	
trans-1,2-Dichloroethene	ug/kg	ND	5.0	02/25/21 14:17	
trans-1,3-Dichloropropene	ug/kg	ND	5.0	02/25/21 14:17	
Trichloroethene	ug/kg	ND	5.0	02/25/21 14:17	
Trichlorofluoromethane	ug/kg	ND	5.0	02/25/21 14:17	
Vinyl chloride	ug/kg	ND	10.0	02/25/21 14:17	
1,2-Dichloroethane-d4 (S)	%	107	70-130	02/25/21 14:17	
4-Bromofluorobenzene (S)	%	100	69-134	02/25/21 14:17	
Toluene-d8 (S)	%	100	70-130	02/25/21 14:17	

LABORATORY CONTROL SAMPLE: 3175250

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/kg	1250	1020	81	70-130	
1,1,2,2-Tetrachloroethane	ug/kg	1250	1050	84	70-130	
1,1,2-Trichloroethane	ug/kg	1250	1040	83	70-130	
1,1,2-Trichlorotrifluoroethane	ug/kg	1250	1030	83	67-130	
1,1-Dichloroethane	ug/kg	1250	1040	83	70-130	
1,1-Dichloroethene	ug/kg	1250	1020	82	70-130	
1,2,3-Trichlorobenzene	ug/kg	1250	1030	82	65-130	
1,2,4-Trichlorobenzene	ug/kg	1250	1020	82	68-130	
1,2-Dibromo-3-chloropropane	ug/kg	1250	1040	83	70-130	
1,2-Dibromoethane (EDB)	ug/kg	1250	1050	84	70-130	
1,2-Dichlorobenzene	ug/kg	1250	1070	85	70-130	
1,2-Dichloroethane	ug/kg	1250	969	77	63-130	
1,2-Dichloropropane	ug/kg	1250	1030	82	70-130	
1,3-Dichlorobenzene	ug/kg	1250	1070	86	70-130	
1,4-Dichlorobenzene	ug/kg	1250	1050	84	70-130	
1,4-Dioxane (p-Dioxane)	ug/kg	25000	20300	81	70-130	
2-Butanone (MEK)	ug/kg	2500	1910	77	70-130	
2-Hexanone	ug/kg	2500	1990	79	70-130	
4-Methyl-2-pentanone (MIBK)	ug/kg	2500	2000	80	70-130	
Acetone	ug/kg	2500	2000	80	69-130	
Benzene	ug/kg	1250	978	78	70-130	
Bromochloromethane	ug/kg	1250	1030	83	70-130	
Bromodichloromethane	ug/kg	1250	975	78	69-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

LABORATORY CONTROL SAMPLE: 3175250

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Bromoform	ug/kg	1250	1060	85	70-130	
Bromomethane	ug/kg	1250	1140	91	52-130	IK
Carbon disulfide	ug/kg	1250	1030	82	67-130	
Carbon tetrachloride	ug/kg	1250	1050	84	70-130	
Chlorobenzene	ug/kg	1250	1070	86	70-130	
Chloroethane	ug/kg	1250	1100	88	65-130	IK
Chloroform	ug/kg	1250	953	76	70-130	
Chloromethane	ug/kg	1250	933	75	55-130	
cis-1,2-Dichloroethene	ug/kg	1250	1010	81	70-130	
cis-1,3-Dichloropropene	ug/kg	1250	1080	86	70-130	
Cyclohexane	ug/kg	1250	1020	81	70-134	
Dibromochloromethane	ug/kg	1250	1060	85	70-130	
Dichlorodifluoromethane	ug/kg	1250	912	73	45-156	
Ethylbenzene	ug/kg	1250	986	79	70-130	
Isopropylbenzene (Cumene)	ug/kg	1250	1050	84	70-130	
m&p-Xylene	ug/kg	2500	2050	82	70-130	
Methyl acetate	ug/kg	1250	1150	92	70-130	IK
Methyl-tert-butyl ether	ug/kg	1250	926	74	70-130	
Methylcyclohexane	ug/kg	1250	1060	85	70-130	
Methylene Chloride	ug/kg	1250	1000	80	65-130	
o-Xylene	ug/kg	1250	1070	86	70-130	
Styrene	ug/kg	1250	1100	88	70-130	
Tetrachloroethene	ug/kg	1250	1040	83	70-130	
Toluene	ug/kg	1250	993	79	70-130	
trans-1,2-Dichloroethene	ug/kg	1250	999	80	70-130	
trans-1,3-Dichloropropene	ug/kg	1250	1050	84	68-130	
Trichloroethene	ug/kg	1250	1050	84	70-130	
Trichlorofluoromethane	ug/kg	1250	991	79	70-130	
Vinyl chloride	ug/kg	1250	932	75	61-130	
1,2-Dichloroethane-d4 (S)	%			92	70-130	
4-Bromofluorobenzene (S)	%			100	69-134	
Toluene-d8 (S)	%			100	70-130	

MATRIX SPIKE SAMPLE: 3175252

Parameter	Units	30407509005 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/kg	ND	830	1060	128	65-133	
1,1,2,2-Tetrachloroethane	ug/kg	ND	830	982	118	66-130	
1,1,2-Trichloroethane	ug/kg	ND	830	964	116	66-133	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	830	1210	146	32-133	M1
1,1-Dichloroethane	ug/kg	ND	830	1030	123	65-130	
1,1-Dichloroethene	ug/kg	ND	830	1100	133	10-158	
1,2,3-Trichlorobenzene	ug/kg	ND	830	920	111	27-138	
1,2,4-Trichlorobenzene	ug/kg	ND	830	951	114	51-134	
1,2-Dibromo-3-chloropropane	ug/kg	ND	830	831	100	32-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

MATRIX SPIKE SAMPLE: 3175252

Parameter	Units	30407509005 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
1,2-Dibromoethane (EDB)	ug/kg	ND	830	935	113	70-130	
1,2-Dichlorobenzene	ug/kg	ND	830	1010	122	69-130	
1,2-Dichloroethane	ug/kg	ND	830	942	113	59-130	
1,2-Dichloropropane	ug/kg	ND	830	980	118	70-130	
1,3-Dichlorobenzene	ug/kg	ND	830	1030	124	70-130	
1,4-Dichlorobenzene	ug/kg	ND	830	996	120	68-130	
1,4-Dioxane (p-Dioxane)	ug/kg	ND	16600	16600	100	29-130	
2-Butanone (MEK)	ug/kg	ND	1660	1640	98	10-136	
2-Hexanone	ug/kg	ND	1660	1660	100	10-144	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1660	1710	103	25-143	
Acetone	ug/kg	ND	1660	1710	103	10-130	
Benzene	ug/kg	26.6	830	957	112	67-130	
Bromochloromethane	ug/kg	ND	830	1020	122	69-134	
Bromodichloromethane	ug/kg	ND	830	897	108	64-130	
Bromoform	ug/kg	ND	830	898	108	62-130	
Bromomethane	ug/kg	ND	830	435	52	20-176	IK
Carbon disulfide	ug/kg	17.5	830	1040	123	42-130	
Carbon tetrachloride	ug/kg	ND	830	1070	128	65-140	
Chlorobenzene	ug/kg	ND	830	1040	126	70-130	
Chloroethane	ug/kg	ND	830	373	45	10-130	IK
Chloroform	ug/kg	ND	830	951	114	63-130	
Chloromethane	ug/kg	ND	830	905	109	58-130	
cis-1,2-Dichloroethene	ug/kg	ND	830	983	118	66-130	
cis-1,3-Dichloropropene	ug/kg	ND	830	1010	121	67-130	
Cyclohexane	ug/kg	ND	830	1150	138	70-158	
Dibromochloromethane	ug/kg	ND	830	925	111	67-130	
Dichlorodifluoromethane	ug/kg	ND	830	1080	130	44-180	
Ethylbenzene	ug/kg	ND	830	970	117	66-130	
Isopropylbenzene (Cumene)	ug/kg	ND	830	1060	127	69-135	
m&p-Xylene	ug/kg	ND	1660	2030	122	60-133	
Methyl acetate	ug/kg	ND	830	559	67	49-152	IK
Methyl-tert-butyl ether	ug/kg	ND	830	874	104	65-130	
Methylcyclohexane	ug/kg	ND	830	1160	140	24-200	
Methylene Chloride	ug/kg	84.0	830	1050	116	61-130	
o-Xylene	ug/kg	ND	830	1060	127	66-133	
Styrene	ug/kg	ND	830	1070	129	70-132	
Tetrachloroethene	ug/kg	ND	830	1010	122	70-135	
Toluene	ug/kg	ND	830	967	116	67-130	
trans-1,2-Dichloroethene	ug/kg	ND	830	1000	120	69-130	
trans-1,3-Dichloropropene	ug/kg	ND	830	954	115	62-130	
Trichloroethene	ug/kg	ND	830	1040	126	70-135	
Trichlorofluoromethane	ug/kg	ND	830	1030	123	10-130	
Vinyl chloride	ug/kg	ND	830	998	120	61-148	
1,2-Dichloroethane-d4 (S)	%				97	70-130	
4-Bromofluorobenzene (S)	%				101	69-134	
Toluene-d8 (S)	%				98	70-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

SAMPLE DUPLICATE: 3175251

Parameter	Units	30407509004 Result	Dup Result	RPD	Qualifiers
1,1,1-Trichloroethane	ug/kg	ND	ND		
1,1,2,2-Tetrachloroethane	ug/kg	ND	ND		
1,1,2-Trichloroethane	ug/kg	ND	ND		
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	ND		
1,1-Dichloroethane	ug/kg	ND	ND		
1,1-Dichloroethene	ug/kg	ND	ND		
1,2,3-Trichlorobenzene	ug/kg	ND	ND		
1,2,4-Trichlorobenzene	ug/kg	ND	ND		
1,2-Dibromo-3-chloropropane	ug/kg	ND	ND		
1,2-Dibromoethane (EDB)	ug/kg	ND	ND		
1,2-Dichlorobenzene	ug/kg	ND	ND		
1,2-Dichloroethane	ug/kg	ND	ND		
1,2-Dichloropropane	ug/kg	ND	ND		
1,3-Dichlorobenzene	ug/kg	ND	ND		
1,4-Dichlorobenzene	ug/kg	ND	ND		
1,4-Dioxane (p-Dioxane)	ug/kg	ND	ND		
2-Butanone (MEK)	ug/kg	ND	ND		
2-Hexanone	ug/kg	ND	ND		
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	ND		
Acetone	ug/kg	ND	ND		
Benzene	ug/kg	245	255	4	
Bromochloromethane	ug/kg	ND	ND		
Bromodichloromethane	ug/kg	ND	ND		
Bromoform	ug/kg	ND	ND		
Bromomethane	ug/kg	ND	ND		IK
Carbon disulfide	ug/kg	ND	ND		
Carbon tetrachloride	ug/kg	ND	ND		
Chlorobenzene	ug/kg	ND	ND		
Chloroethane	ug/kg	ND	ND		IK
Chloroform	ug/kg	ND	ND		
Chloromethane	ug/kg	ND	ND		
cis-1,2-Dichloroethene	ug/kg	ND	ND		
cis-1,3-Dichloropropene	ug/kg	ND	ND		
Cyclohexane	ug/kg	ND	ND		
Dibromochloromethane	ug/kg	ND	ND		
Dichlorodifluoromethane	ug/kg	ND	ND		
Ethylbenzene	ug/kg	19.8	18.2	8	
Isopropylbenzene (Cumene)	ug/kg	ND	5.7J		
m&p-Xylene	ug/kg	19.3	17.8	8	
Methyl acetate	ug/kg	ND	ND		IK
Methyl-tert-butyl ether	ug/kg	12.0	20.4	52	D6
Methylcyclohexane	ug/kg	ND	ND		
Methylene Chloride	ug/kg	ND	ND		
o-Xylene	ug/kg	ND	ND		
Styrene	ug/kg	ND	ND		
Tetrachloroethene	ug/kg	ND	ND		
Toluene	ug/kg	12.3	10.8	13	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

SAMPLE DUPLICATE: 3175251

Parameter	Units	30407509004 Result	Dup Result	RPD	Qualifiers
trans-1,2-Dichloroethene	ug/kg	ND	ND		
trans-1,3-Dichloropropene	ug/kg	ND	ND		
Trichloroethene	ug/kg	ND	ND		
Trichlorofluoromethane	ug/kg	ND	ND		
Vinyl chloride	ug/kg	ND	ND		
1,2-Dichloroethane-d4 (S)	%	105	105		
4-Bromofluorobenzene (S)	%	103	101		
Toluene-d8 (S)	%	102	100		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602239
QC Batch Method: EPA 8260D
Analysis Method: EPA 8260D
Analysis Description: 8260D MSV Low Level
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92523735020, 92523735021, 92523735022

METHOD BLANK: 3173156 Matrix: Water
Associated Lab Samples: 92523735020, 92523735021, 92523735022

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1-Trichloroethane	ug/L	ND	1.0	02/24/21 16:31	
1,1,2,2-Tetrachloroethane	ug/L	ND	1.0	02/24/21 16:31	
1,1,2-Trichloroethane	ug/L	ND	1.0	02/24/21 16:31	
1,1,2-Trichlorotrifluoroethane	ug/L	ND	1.0	02/24/21 16:31	
1,1-Dichloroethane	ug/L	ND	1.0	02/24/21 16:31	
1,1-Dichloroethene	ug/L	ND	1.0	02/24/21 16:31	
1,2,3-Trichlorobenzene	ug/L	ND	1.0	02/24/21 16:31	
1,2,4-Trichlorobenzene	ug/L	ND	1.0	02/24/21 16:31	
1,2-Dibromo-3-chloropropane	ug/L	ND	5.0	02/24/21 16:31	
1,2-Dibromoethane (EDB)	ug/L	ND	1.0	02/24/21 16:31	
1,2-Dichlorobenzene	ug/L	ND	1.0	02/24/21 16:31	
1,2-Dichloroethane	ug/L	ND	1.0	02/24/21 16:31	
1,2-Dichloropropane	ug/L	ND	1.0	02/24/21 16:31	
1,3-Dichlorobenzene	ug/L	ND	1.0	02/24/21 16:31	
1,4-Dichlorobenzene	ug/L	ND	1.0	02/24/21 16:31	
1,4-Dioxane (p-Dioxane)	ug/L	ND	150	02/24/21 16:31	
2-Butanone (MEK)	ug/L	ND	5.0	02/24/21 16:31	
2-Hexanone	ug/L	ND	5.0	02/24/21 16:31	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	5.0	02/24/21 16:31	
Acetone	ug/L	ND	25.0	02/24/21 16:31	
Benzene	ug/L	ND	1.0	02/24/21 16:31	
Bromochloromethane	ug/L	ND	1.0	02/24/21 16:31	
Bromodichloromethane	ug/L	ND	1.0	02/24/21 16:31	
Bromoform	ug/L	ND	1.0	02/24/21 16:31	
Bromomethane	ug/L	ND	2.0	02/24/21 16:31	
Carbon disulfide	ug/L	ND	2.0	02/24/21 16:31	
Carbon tetrachloride	ug/L	ND	1.0	02/24/21 16:31	
Chlorobenzene	ug/L	ND	1.0	02/24/21 16:31	
Chloroethane	ug/L	ND	1.0	02/24/21 16:31	
Chloroform	ug/L	ND	5.0	02/24/21 16:31	
Chloromethane	ug/L	ND	1.0	02/24/21 16:31	
cis-1,2-Dichloroethene	ug/L	ND	1.0	02/24/21 16:31	
cis-1,3-Dichloropropene	ug/L	ND	1.0	02/24/21 16:31	
Cyclohexane	ug/L	ND	1.0	02/24/21 16:31	
Dibromochloromethane	ug/L	ND	1.0	02/24/21 16:31	
Dichlorodifluoromethane	ug/L	ND	1.0	02/24/21 16:31	
Ethylbenzene	ug/L	ND	1.0	02/24/21 16:31	
Isopropylbenzene (Cumene)	ug/L	ND	1.0	02/24/21 16:31	
m&p-Xylene	ug/L	ND	2.0	02/24/21 16:31	
Methyl acetate	ug/L	ND	10.0	02/24/21 16:31	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

METHOD BLANK: 3173156 Matrix: Water
Associated Lab Samples: 92523735020, 92523735021, 92523735022

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Methyl-tert-butyl ether	ug/L	ND	1.0	02/24/21 16:31	
Methylcyclohexane	ug/L	ND	10.0	02/24/21 16:31	
Methylene Chloride	ug/L	ND	5.0	02/24/21 16:31	
o-Xylene	ug/L	ND	1.0	02/24/21 16:31	
Styrene	ug/L	ND	1.0	02/24/21 16:31	
Tetrachloroethene	ug/L	ND	1.0	02/24/21 16:31	
Toluene	ug/L	ND	1.0	02/24/21 16:31	
trans-1,2-Dichloroethene	ug/L	ND	1.0	02/24/21 16:31	
trans-1,3-Dichloropropene	ug/L	ND	1.0	02/24/21 16:31	
Trichloroethene	ug/L	ND	1.0	02/24/21 16:31	
Trichlorofluoromethane	ug/L	ND	1.0	02/24/21 16:31	
Vinyl chloride	ug/L	ND	1.0	02/24/21 16:31	
1,2-Dichloroethane-d4 (S)	%	98	70-130	02/24/21 16:31	
4-Bromofluorobenzene (S)	%	98	70-130	02/24/21 16:31	
Toluene-d8 (S)	%	100	70-130	02/24/21 16:31	

LABORATORY CONTROL SAMPLE: 3173157

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/L	50	47.1	94	70-130	
1,1,2,2-Tetrachloroethane	ug/L	50	47.7	95	70-130	
1,1,2-Trichloroethane	ug/L	50	47.2	94	70-130	
1,1,2-Trichlorotrifluoroethane	ug/L	50	47.4	95	70-130	
1,1-Dichloroethane	ug/L	50	47.3	95	70-130	
1,1-Dichloroethene	ug/L	50	48.8	98	70-132	
1,2,3-Trichlorobenzene	ug/L	50	46.4	93	70-134	
1,2,4-Trichlorobenzene	ug/L	50	47.0	94	70-130	
1,2-Dibromo-3-chloropropane	ug/L	50	48.6	97	70-132	
1,2-Dibromoethane (EDB)	ug/L	50	46.4	93	70-130	
1,2-Dichlorobenzene	ug/L	50	47.2	94	70-130	
1,2-Dichloroethane	ug/L	50	45.9	92	70-130	
1,2-Dichloropropane	ug/L	50	46.0	92	70-130	
1,3-Dichlorobenzene	ug/L	50	47.0	94	70-130	
1,4-Dichlorobenzene	ug/L	50	46.9	94	70-130	
1,4-Dioxane (p-Dioxane)	ug/L	1000	997	100	70-137	
2-Butanone (MEK)	ug/L	100	91.0	91	70-133	
2-Hexanone	ug/L	100	92.3	92	70-130	
4-Methyl-2-pentanone (MIBK)	ug/L	100	90.9	91	70-130	
Acetone	ug/L	100	99.8	100	70-144	
Benzene	ug/L	50	45.5	91	70-130	
Bromochloromethane	ug/L	50	50.6	101	70-130	
Bromodichloromethane	ug/L	50	46.2	92	70-130	
Bromoform	ug/L	50	47.1	94	70-131	
Bromomethane	ug/L	50	51.6	103	30-177	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

LABORATORY CONTROL SAMPLE: 3173157

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Carbon disulfide	ug/L	50	49.3	99	70-133	
Carbon tetrachloride	ug/L	50	46.1	92	70-130	
Chlorobenzene	ug/L	50	46.7	93	70-130	
Chloroethane	ug/L	50	37.0	74	46-131	
Chloroform	ug/L	50	48.2	96	70-130	
Chloromethane	ug/L	50	42.8	86	49-130	
cis-1,2-Dichloroethene	ug/L	50	46.4	93	70-130	
cis-1,3-Dichloropropene	ug/L	50	49.1	98	70-130	
Cyclohexane	ug/L	50	49.7	99	70-131	
Dibromochloromethane	ug/L	50	47.8	96	70-130	
Dichlorodifluoromethane	ug/L	50	46.7	93	52-134	
Ethylbenzene	ug/L	50	45.7	91	70-130	
Isopropylbenzene (Cumene)	ug/L	50	46.5	93	70-130	
m&p-Xylene	ug/L	100	91.8	92	70-130	
Methyl acetate	ug/L	50	49.8	100	70-131	
Methyl-tert-butyl ether	ug/L	50	48.0	96	70-130	
Methylcyclohexane	ug/L	50	47.2	94	70-130	
Methylene Chloride	ug/L	50	48.4	97	68-130	
o-Xylene	ug/L	50	46.9	94	70-130	
Styrene	ug/L	50	48.5	97	70-130	
Tetrachloroethene	ug/L	50	45.7	91	70-130	
Toluene	ug/L	50	46.0	92	70-130	
trans-1,2-Dichloroethene	ug/L	50	48.1	96	70-130	
trans-1,3-Dichloropropene	ug/L	50	47.3	95	70-130	
Trichloroethene	ug/L	50	46.1	92	70-130	
Trichlorofluoromethane	ug/L	50	46.6	93	61-130	
Vinyl chloride	ug/L	50	48.3	97	59-142	
1,2-Dichloroethane-d4 (S)	%			98	70-130	
4-Bromofluorobenzene (S)	%			101	70-130	
Toluene-d8 (S)	%			100	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3173269 3173270

Parameter	Units	92522877002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
1,1,1-Trichloroethane	ug/L	60.3	80	80	154	155	118	118	70-148	0	
1,1,2,2-Tetrachloroethane	ug/L	ND	80	80	85.3	84.4	107	106	70-131	1	
1,1,2-Trichloroethane	ug/L	ND	80	80	84.6	85.8	106	107	70-136	1	
1,1,2-Trichlorotrifluoroethane	ug/L	4.5	80	80	99.5	102	119	121	70-154	2	
1,1-Dichloroethane	ug/L	48.7	80	80	141	142	116	116	70-147	0	
1,1-Dichloroethene	ug/L	17.2	80	80	114	115	121	122	70-158	1	
1,2,3-Trichlorobenzene	ug/L	92.6	80	80	190	185	121	116	68-140	2	
1,2,4-Trichlorobenzene	ug/L	304	80	80	424	409	150	131	70-139	4	M1
1,2-Dibromo-3-chloropropane	ug/L	ND	80	80	86.1	88.4	108	111	69-136	3	
1,2-Dibromoethane (EDB)	ug/L	ND	80	80	84.7	84.0	106	105	70-137	1	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3173269 3173270

Parameter	Units	92522877002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
1,2-Dichlorobenzene	ug/L	128	80	80	226	226	123	123	70-133	0	
1,2-Dichloroethane	ug/L	4.0	80	80	87.7	88.9	105	106	67-138	1	
1,2-Dichloropropane	ug/L	ND	80	80	86.1	85.6	108	107	70-138	1	
1,3-Dichlorobenzene	ug/L	268	80	80	371	371	130	129	70-133	0	
1,4-Dichlorobenzene	ug/L	810	80	80	934	926	155	145	70-133	1	E,M1
1,4-Dioxane (p-Dioxane)	ug/L	ND	1600	1600	1710	1790	107	112	69-146	5	
2-Butanone (MEK)	ug/L	ND	160	160	160	163	100	102	61-147	2	
2-Hexanone	ug/L	ND	160	160	163	166	102	104	67-139	1	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	160	160	158	163	99	102	67-136	3	
Acetone	ug/L	ND	160	160	168	171	105	107	55-159	2	
Benzene	ug/L	7.3	80	80	94.2	94.8	109	109	67-150	1	
Bromochloromethane	ug/L	ND	80	80	92.6	91.3	116	114	70-146	1	
Bromodichloromethane	ug/L	ND	80	80	82.7	83.8	103	105	70-138	1	
Bromoform	ug/L	ND	80	80	84.8	83.0	106	104	57-138	2	
Bromomethane	ug/L	ND	80	80	105	104	131	130	10-200	1	
Carbon disulfide	ug/L	ND	80	80	92.9	96.1	116	120	70-152	3	
Carbon tetrachloride	ug/L	ND	80	80	90.5	93.3	113	117	70-147	3	
Chlorobenzene	ug/L	416	80	80	519	511	129	118	70-137	2	
Chloroethane	ug/L	5.3	80	80	101	102	120	121	51-166	1	
Chloroform	ug/L	ND	80	80	89.5	91.4	112	114	70-144	2	
Chloromethane	ug/L	ND	80	80	81.7	86.3	102	108	24-161	6	
cis-1,2-Dichloroethene	ug/L	77.7	80	80	166	166	111	110	67-148	0	
cis-1,3-Dichloropropene	ug/L	ND	80	80	88.2	87.8	110	110	70-142	0	
Cyclohexane	ug/L	ND	80	80	98.6	98.7	123	123	70-151	0	
Dibromochloromethane	ug/L	ND	80	80	86.5	86.3	108	108	68-138	0	
Dichlorodifluoromethane	ug/L	ND	80	80	91.8	92.4	115	115	43-155	1	
Ethylbenzene	ug/L	ND	80	80	88.4	88.6	110	111	68-143	0	
Isopropylbenzene (Cumene)	ug/L	ND	80	80	89.0	90.4	111	113	70-136	2	
m&p-Xylene	ug/L	ND	160	160	176	176	110	110	53-157	0	
Methyl acetate	ug/L	ND	80	80	86.3	87.2	108	109	55-149	1	
Methyl-tert-butyl ether	ug/L	ND	80	80	85.3	85.5	107	107	59-156	0	
Methylcyclohexane	ug/L	ND	80	80	95.3	97.3	119	122	70-142	2	
Methylene Chloride	ug/L	ND	80	80	95.3	97.1	96	99	64-148	2	
o-Xylene	ug/L	ND	80	80	89.2	89.6	112	112	68-143	0	
Styrene	ug/L	ND	80	80	89.3	87.5	112	109	70-136	2	
Tetrachloroethene	ug/L	ND	80	80	88.7	87.6	108	107	70-139	1	
Toluene	ug/L	ND	80	80	87.0	89.9	109	112	47-157	3	
trans-1,2-Dichloroethene	ug/L	ND	80	80	92.3	92.6	115	116	70-149	0	
trans-1,3-Dichloropropene	ug/L	ND	80	80	87.4	85.3	109	107	70-138	2	
Trichloroethene	ug/L	ND	80	80	90.8	92.6	114	116	70-149	2	
Trichlorofluoromethane	ug/L	ND	80	80	93.9	95.2	117	119	61-154	1	
Vinyl chloride	ug/L	17.9	80	80	111	110	116	115	55-172	1	
1,2-Dichloroethane-d4 (S)	%						97	97	70-130		
4-Bromofluorobenzene (S)	%						100	100	70-130		
Toluene-d8 (S)	%						100	100	70-130		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602516
QC Batch Method: EPA 3546
Analysis Method: EPA 8081B
Analysis Description: 8081 GCS Pesticides
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006

METHOD BLANK: 3174480 Matrix: Solid
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
4,4'-DDD	ug/kg	ND	2.0	03/01/21 17:38	
4,4'-DDE	ug/kg	ND	2.0	03/01/21 17:38	
4,4'-DDT	ug/kg	ND	2.0	03/01/21 17:38	
Aldrin	ug/kg	ND	2.0	03/01/21 17:38	
alpha-BHC	ug/kg	ND	2.0	03/01/21 17:38	
beta-BHC	ug/kg	ND	2.0	03/01/21 17:38	
Chlordane (Technical)	ug/kg	ND	6.9	03/01/21 17:38	
delta-BHC	ug/kg	ND	2.0	03/01/21 17:38	
Dieldrin	ug/kg	ND	2.0	03/01/21 17:38	
Endosulfan I	ug/kg	ND	2.0	03/01/21 17:38	
Endosulfan II	ug/kg	ND	2.0	03/01/21 17:38	
Endosulfan sulfate	ug/kg	ND	2.0	03/01/21 17:38	
Endrin	ug/kg	ND	2.0	03/01/21 17:38	
Endrin aldehyde	ug/kg	ND	2.0	03/01/21 17:38	
Endrin ketone	ug/kg	ND	2.0	03/01/21 17:38	
gamma-BHC (Lindane)	ug/kg	ND	2.0	03/01/21 17:38	
Heptachlor	ug/kg	ND	2.0	03/01/21 17:38	
Heptachlor epoxide	ug/kg	ND	2.0	03/01/21 17:38	
Methoxychlor	ug/kg	ND	4.9	03/01/21 17:38	
Toxaphene	ug/kg	ND	6.9	03/01/21 17:38	
Decachlorobiphenyl (S)	%	95	10-150	03/01/21 17:38	
Tetrachloro-m-xylene (S)	%	93	10-138	03/01/21 17:38	

LABORATORY CONTROL SAMPLE: 3174481

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
4,4'-DDD	ug/kg	8.2	10.9	132	57-139	
4,4'-DDE	ug/kg	8.2	10.8	131	53-133	
4,4'-DDT	ug/kg	8.2	11.2	136	56-142	
Aldrin	ug/kg	8.2	10	121	47-130	
alpha-BHC	ug/kg	8.2	9.9	120	48-132	
beta-BHC	ug/kg	8.2	10.5	127	48-136	
delta-BHC	ug/kg	8.2	10.2	124	48-130	
Dieldrin	ug/kg	8.2	10.8	132	53-135	
Endosulfan I	ug/kg	8.2	10.3	125	55-130	
Endosulfan II	ug/kg	8.2	10.3	125	58-130	
Endosulfan sulfate	ug/kg	8.2	10.1	122	59-133	
Endrin	ug/kg	8.2	10.9	133	60-137	
Endrin aldehyde	ug/kg	8.2	8.7	105	52-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

LABORATORY CONTROL SAMPLE: 3174481

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Endrin ketone	ug/kg	8.2	11.2	137	52-145	
gamma-BHC (Lindane)	ug/kg	8.2	10	121	50-132	
Heptachlor	ug/kg	8.2	9.7	118	47-130	
Heptachlor epoxide	ug/kg	8.2	9.9	120	50-130	
Methoxychlor	ug/kg	24.7	29.8	121	58-139	
Decachlorobiphenyl (S)	%			107	10-150	
Tetrachloro-m-xylene (S)	%			110	10-138	

MATRIX SPIKE SAMPLE: 3174482

Parameter	Units	92523735002 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
4,4'-DDD	ug/kg	ND	10.3	10.2	99	23-158	
4,4'-DDE	ug/kg	ND	10.3	10.2	98	15-157	
4,4'-DDT	ug/kg	ND	10.3	10.3	100	24-158	
Aldrin	ug/kg	ND	10.3	9.4	91	15-151	
alpha-BHC	ug/kg	ND	10.3	9.3	90	18-143	
beta-BHC	ug/kg	ND	10.3	10.5	102	12-163	
delta-BHC	ug/kg	ND	10.3	9.7	94	17-143	
Dieldrin	ug/kg	ND	10.3	10.2	99	10-172	
Endosulfan I	ug/kg	ND	10.3	9.8	95	21-152	
Endosulfan II	ug/kg	ND	10.3	9.7	94	21-155	
Endosulfan sulfate	ug/kg	ND	10.3	9.6	93	26-148	
Endrin	ug/kg	ND	10.3	10.3	100	22-163	
Endrin aldehyde	ug/kg	ND	10.3	8.2	80	22-145	
Endrin ketone	ug/kg	ND	10.3	10.7	103	15-170	
gamma-BHC (Lindane)	ug/kg	ND	10.3	9.5	92	21-144	
Heptachlor	ug/kg	ND	10.3	9.2	89	15-149	
Heptachlor epoxide	ug/kg	ND	10.3	9.3	90	19-144	
Methoxychlor	ug/kg	ND	30.9	28.1	91	26-155	
Decachlorobiphenyl (S)	%				76	10-150	
Tetrachloro-m-xylene (S)	%				78	10-138	

SAMPLE DUPLICATE: 3174483

Parameter	Units	92523735006 Result	Dup Result	RPD	Qualifiers
4,4'-DDD	ug/kg	ND	ND		
4,4'-DDE	ug/kg	ND	ND		
4,4'-DDT	ug/kg	ND	ND		
Aldrin	ug/kg	ND	ND		
alpha-BHC	ug/kg	ND	ND		
beta-BHC	ug/kg	ND	ND		
Chlordane (Technical)	ug/kg	ND	ND		
delta-BHC	ug/kg	ND	ND		
Dieldrin	ug/kg	ND	ND		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

SAMPLE DUPLICATE: 3174483

Parameter	Units	92523735006 Result	Dup Result	RPD	Qualifiers
Endosulfan I	ug/kg	ND	ND		
Endosulfan II	ug/kg	ND	ND		
Endosulfan sulfate	ug/kg	ND	ND		
Endrin	ug/kg	ND	ND		
Endrin aldehyde	ug/kg	ND	ND		
Endrin ketone	ug/kg	ND	ND		
gamma-BHC (Lindane)	ug/kg	ND	ND		
Heptachlor	ug/kg	ND	ND		
Heptachlor epoxide	ug/kg	ND	ND		
Methoxychlor	ug/kg	ND	ND		
Toxaphene	ug/kg	ND	ND		
Decachlorobiphenyl (S)	%	69	77		
Tetrachloro-m-xylene (S)	%	71	77		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602514 | Analysis Method: EPA 8082A
QC Batch Method: EPA 3546 | Analysis Description: 8082 GCS PCB
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006

METHOD BLANK: 3174472 Matrix: Solid
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg	ND	32.6	02/26/21 18:04	
PCB-1221 (Aroclor 1221)	ug/kg	ND	32.6	02/26/21 18:04	
PCB-1232 (Aroclor 1232)	ug/kg	ND	32.6	02/26/21 18:04	
PCB-1242 (Aroclor 1242)	ug/kg	ND	32.6	02/26/21 18:04	
PCB-1248 (Aroclor 1248)	ug/kg	ND	32.6	02/26/21 18:04	
PCB-1254 (Aroclor 1254)	ug/kg	ND	32.6	02/26/21 18:04	
PCB-1260 (Aroclor 1260)	ug/kg	ND	32.6	02/26/21 18:04	
Decachlorobiphenyl (S)	%	92	10-160	02/26/21 18:04	

LABORATORY CONTROL SAMPLE: 3174473

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg	165	138	84	54-130	
PCB-1260 (Aroclor 1260)	ug/kg	165	124	75	47-139	
Decachlorobiphenyl (S)	%			87	10-160	

MATRIX SPIKE SAMPLE: 3174474

Parameter	Units	92523735005 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg	ND	202	129	64	17-131	
PCB-1260 (Aroclor 1260)	ug/kg	ND	202	112	55	10-142	
Decachlorobiphenyl (S)	%				66	10-160	

SAMPLE DUPLICATE: 3174475

Parameter	Units	92523735006 Result	Dup Result	RPD	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg	ND	ND		
PCB-1221 (Aroclor 1221)	ug/kg	ND	ND		
PCB-1232 (Aroclor 1232)	ug/kg	ND	ND		
PCB-1242 (Aroclor 1242)	ug/kg	ND	ND		
PCB-1248 (Aroclor 1248)	ug/kg	ND	ND		
PCB-1254 (Aroclor 1254)	ug/kg	ND	ND		
PCB-1260 (Aroclor 1260)	ug/kg	ND	ND		
Decachlorobiphenyl (S)	%	77	86		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602608 | Analysis Method: EPA 8270E
QC Batch Method: EPA 3546 | Analysis Description: 8270E Solid MSSV Microwave
Laboratory: Pace Analytical Services - Charlotte

Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735007, 92523735008, 92523735009, 92523735010, 92523735011, 92523735012, 92523735013, 92523735014, 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

METHOD BLANK: 3175150 Matrix: Solid

Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735007, 92523735008, 92523735009, 92523735010, 92523735011, 92523735012, 92523735013, 92523735014, 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,2,4,5-Tetrachlorobenzene	ug/kg	ND	325	02/26/21 09:32	
2,2'-Oxybis(1-chloropropane)	ug/kg	ND	325	02/26/21 09:32	
2,3,4,6-Tetrachlorophenol	ug/kg	ND	325	02/26/21 09:32	
2,4,5-Trichlorophenol	ug/kg	ND	325	02/26/21 09:32	
2,4,6-Trichlorophenol	ug/kg	ND	325	02/26/21 09:32	
2,4-Dichlorophenol	ug/kg	ND	325	02/26/21 09:32	
2,4-Dimethylphenol	ug/kg	ND	325	02/26/21 09:32	
2,4-Dinitrophenol	ug/kg	ND	1620	02/26/21 09:32	
2,4-Dinitrotoluene	ug/kg	ND	325	02/26/21 09:32	
2,6-Dinitrotoluene	ug/kg	ND	325	02/26/21 09:32	
2-Chloronaphthalene	ug/kg	ND	325	02/26/21 09:32	
2-Chlorophenol	ug/kg	ND	325	02/26/21 09:32	
2-Methylphenol(o-Cresol)	ug/kg	ND	325	02/26/21 09:32	
2-Nitroaniline	ug/kg	ND	1620	02/26/21 09:32	
2-Nitrophenol	ug/kg	ND	325	02/26/21 09:32	
3&4-Methylphenol(m&p Cresol)	ug/kg	ND	325	02/26/21 09:32	
3,3'-Dichlorobenzidine	ug/kg	ND	649	02/26/21 09:32	IL
3-Nitroaniline	ug/kg	ND	1620	02/26/21 09:32	
4,6-Dinitro-2-methylphenol	ug/kg	ND	649	02/26/21 09:32	
4-Bromophenylphenyl ether	ug/kg	ND	325	02/26/21 09:32	
4-Chloro-3-methylphenol	ug/kg	ND	649	02/26/21 09:32	
4-Chloroaniline	ug/kg	ND	649	02/26/21 09:32	
4-Chlorophenylphenyl ether	ug/kg	ND	325	02/26/21 09:32	
4-Nitroaniline	ug/kg	ND	649	02/26/21 09:32	
4-Nitrophenol	ug/kg	ND	1620	02/26/21 09:32	
Acetophenone	ug/kg	ND	325	02/26/21 09:32	
Atrazine	ug/kg	ND	325	02/26/21 09:32	
Benzaldehyde	ug/kg	ND	325	02/26/21 09:32	
Biphenyl (Diphenyl)	ug/kg	ND	325	02/26/21 09:32	
bis(2-Chloroethoxy)methane	ug/kg	ND	325	02/26/21 09:32	
bis(2-Chloroethyl) ether	ug/kg	ND	325	02/26/21 09:32	
bis(2-Ethylhexyl)phthalate	ug/kg	ND	325	02/26/21 09:32	
Butylbenzylphthalate	ug/kg	ND	325	02/26/21 09:32	
Caprolactam	ug/kg	ND	325	02/26/21 09:32	
Carbazole	ug/kg	ND	325	02/26/21 09:32	
Di-n-butylphthalate	ug/kg	ND	325	02/26/21 09:32	
Di-n-octylphthalate	ug/kg	ND	325	02/26/21 09:32	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

METHOD BLANK: 3175150 Matrix: Solid

Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735007, 92523735008, 92523735009, 92523735010, 92523735011, 92523735012, 92523735013, 92523735014, 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Dibenzofuran	ug/kg	ND	325	02/26/21 09:32	
Diethylphthalate	ug/kg	ND	325	02/26/21 09:32	
Dimethylphthalate	ug/kg	ND	325	02/26/21 09:32	
Hexachloro-1,3-butadiene	ug/kg	ND	325	02/26/21 09:32	
Hexachlorobenzene	ug/kg	ND	325	02/26/21 09:32	
Hexachlorocyclopentadiene	ug/kg	ND	325	02/26/21 09:32	
Hexachloroethane	ug/kg	ND	325	02/26/21 09:32	
Isophorone	ug/kg	ND	325	02/26/21 09:32	
N-Nitroso-di-n-propylamine	ug/kg	ND	325	02/26/21 09:32	
N-Nitrosodiphenylamine	ug/kg	ND	325	02/26/21 09:32	
Nitrobenzene	ug/kg	ND	325	02/26/21 09:32	
Pentachlorophenol	ug/kg	ND	649	02/26/21 09:32	
Phenol	ug/kg	ND	325	02/26/21 09:32	
2,4,6-Tribromophenol (S)	%	69	18-130	02/26/21 09:32	
2-Fluorobiphenyl (S)	%	58	19-130	02/26/21 09:32	
2-Fluorophenol (S)	%	53	18-130	02/26/21 09:32	
Nitrobenzene-d5 (S)	%	56	21-130	02/26/21 09:32	
Phenol-d6 (S)	%	54	18-130	02/26/21 09:32	
Terphenyl-d14 (S)	%	94	15-130	02/26/21 09:32	

LABORATORY CONTROL SAMPLE: 3175151

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2,4,5-Tetrachlorobenzene	ug/kg	1680	1470	87	56-130	
2,2'-Oxybis(1-chloropropane)	ug/kg	1680	1640	97	38-130	
2,3,4,6-Tetrachlorophenol	ug/kg	1680	1770	105	51-133	
2,4,5-Trichlorophenol	ug/kg	1680	1740	104	49-130	
2,4,6-Trichlorophenol	ug/kg	1680	1700	101	50-130	
2,4-Dichlorophenol	ug/kg	1680	1780	106	51-130	
2,4-Dimethylphenol	ug/kg	1680	1870	111	53-130	
2,4-Dinitrophenol	ug/kg	8420	9060	108	39-130	
2,4-Dinitrotoluene	ug/kg	1680	1780	106	53-130	
2,6-Dinitrotoluene	ug/kg	1680	1750	104	55-130	
2-Chloronaphthalene	ug/kg	1680	1650	98	48-130	
2-Chlorophenol	ug/kg	1680	1640	97	54-130	
2-Methylphenol(o-Cresol)	ug/kg	1680	1700	101	50-130	
2-Nitroaniline	ug/kg	3370	3570	106	49-130	
2-Nitrophenol	ug/kg	1680	1720	102	50-130	
3&4-Methylphenol(m&p Cresol)	ug/kg	1680	1720	102	50-130	
3,3'-Dichlorobenzidine	ug/kg	3370	3270	97	47-130	IL
3-Nitroaniline	ug/kg	3370	3320	99	45-130	
4,6-Dinitro-2-methylphenol	ug/kg	3370	3710	110	50-142	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

LABORATORY CONTROL SAMPLE: 3175151

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
4-Bromophenylphenyl ether	ug/kg	1680	1690	100	55-130	
4-Chloro-3-methylphenol	ug/kg	3370	3440	102	52-130	
4-Chloroaniline	ug/kg	3370	3340	99	49-130	
4-Chlorophenylphenyl ether	ug/kg	1680	1740	103	53-130	
4-Nitroaniline	ug/kg	3370	3300	98	51-130	
4-Nitrophenol	ug/kg	8420	9030	107	40-130	
Acetophenone	ug/kg	1680	1600	95	54-130	
Atrazine	ug/kg	1680	715	42	26-130	
Benzaldehyde	ug/kg	1680	1240	74	10-130	
Biphenyl (Diphenyl)	ug/kg	1680	1660	99	53-130	
bis(2-Chloroethoxy)methane	ug/kg	1680	1710	102	55-130	
bis(2-Chloroethyl) ether	ug/kg	1680	1700	101	53-130	
bis(2-Ethylhexyl)phthalate	ug/kg	1680	1760	105	58-130	
Butylbenzylphthalate	ug/kg	1680	1730	103	46-138	
Caprolactam	ug/kg	1680	484	29	16-130	
Carbazole	ug/kg	1680	2040	121	60-130	
Di-n-butylphthalate	ug/kg	1680	1710	102	57-130	
Di-n-octylphthalate	ug/kg	1680	1800	107	57-130	
Dibenzofuran	ug/kg	1680	1780	106	54-130	
Diethylphthalate	ug/kg	1680	1710	102	55-130	
Dimethylphthalate	ug/kg	1680	1720	102	57-130	
Hexachloro-1,3-butadiene	ug/kg	1680	1650	98	41-130	
Hexachlorobenzene	ug/kg	1680	1670	99	53-130	
Hexachlorocyclopentadiene	ug/kg	1680	1660	99	23-130	
Hexachloroethane	ug/kg	1680	1640	98	48-130	
Isophorone	ug/kg	1680	1650	98	49-130	
N-Nitroso-di-n-propylamine	ug/kg	1680	1770	105	52-130	
N-Nitrosodiphenylamine	ug/kg	1680	1640	98	56-130	
Nitrobenzene	ug/kg	1680	1670	99	50-130	
Pentachlorophenol	ug/kg	3370	3410	101	33-130	
Phenol	ug/kg	1680	1880	112	54-130	
2,4,6-Tribromophenol (S)	%			93	18-130	
2-Fluorobiphenyl (S)	%			86	19-130	
2-Fluorophenol (S)	%			89	18-130	
Nitrobenzene-d5 (S)	%			89	21-130	
Phenol-d6 (S)	%			88	18-130	
Terphenyl-d14 (S)	%			103	15-130	

MATRIX SPIKE SAMPLE: 3175152

Parameter	Units	92523735008 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
1,2,4,5-Tetrachlorobenzene	ug/kg	ND	2020	1330	66	16-130	
2,2'-Oxybis(1-chloropropane)	ug/kg	ND	2020	1630	81	30-130	
2,3,4,6-Tetrachlorophenol	ug/kg	ND	2020	1640	81	10-200	
2,4,5-Trichlorophenol	ug/kg	ND	2020	1590	79	26-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

MATRIX SPIKE SAMPLE: 3175152

Parameter	Units	92523735008 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
2,4,6-Trichlorophenol	ug/kg	ND	2020	1550	77	23-130	
2,4-Dichlorophenol	ug/kg	ND	2020	1650	82	29-130	
2,4-Dimethylphenol	ug/kg	ND	2020	1770	88	13-130	
2,4-Dinitrophenol	ug/kg	ND	10100	6980	69	10-131	
2,4-Dinitrotoluene	ug/kg	ND	2020	1620	80	28-130	
2,6-Dinitrotoluene	ug/kg	ND	2020	1690	84	36-130	
2-Chloronaphthalene	ug/kg	ND	2020	1520	75	27-130	
2-Chlorophenol	ug/kg	ND	2020	1620	80	29-130	
2-Methylphenol(o-Cresol)	ug/kg	ND	2020	1710	85	20-130	
2-Nitroaniline	ug/kg	ND	4040	3330	83	29-130	
2-Nitrophenol	ug/kg	ND	2020	1690	84	26-130	
3&4-Methylphenol(m&p Cresol)	ug/kg	ND	2020	1680	83	10-176	
3,3'-Dichlorobenzidine	ug/kg	ND	4040	3070	76	15-130	IL
3-Nitroaniline	ug/kg	ND	4040	2960	73	28-130	
4,6-Dinitro-2-methylphenol	ug/kg	ND	4040	3310	82	15-132	
4-Bromophenylphenyl ether	ug/kg	ND	2020	1520	75	35-130	
4-Chloro-3-methylphenol	ug/kg	ND	4040	3280	81	30-130	
4-Chloroaniline	ug/kg	ND	4040	3110	77	28-130	
4-Chlorophenylphenyl ether	ug/kg	ND	2020	1590	79	32-130	
4-Nitroaniline	ug/kg	ND	4040	3200	79	30-130	
4-Nitrophenol	ug/kg	ND	10100	8400	83	17-130	
Acetophenone	ug/kg	ND	2020	1650	82	31-130	
Atrazine	ug/kg	ND	2020	860	43	10-130	
Benzaldehyde	ug/kg	ND	2020	1310	65	10-130	
Biphenyl (Diphenyl)	ug/kg	ND	2020	1530	76	22-130	
bis(2-Chloroethoxy)methane	ug/kg	ND	2020	1630	81	30-130	
bis(2-Chloroethyl) ether	ug/kg	ND	2020	1690	84	68-130	
bis(2-Ethylhexyl)phthalate	ug/kg	ND	2020	1510	75	40-130	
Butylbenzylphthalate	ug/kg	ND	2020	1510	75	40-130	
Caprolactam	ug/kg	ND	2020	527	26	10-130	
Carbazole	ug/kg	ND	2020	1880	93	30-130	
Di-n-butylphthalate	ug/kg	ND	2020	1510	75	41-130	
Di-n-octylphthalate	ug/kg	ND	2020	1560	78	42-130	
Dibenzofuran	ug/kg	ND	2020	1620	80	32-130	
Diethylphthalate	ug/kg	ND	2020	1580	79	40-130	
Dimethylphthalate	ug/kg	ND	2020	1570	78	37-130	
Hexachloro-1,3-butadiene	ug/kg	ND	2020	1540	76	20-130	
Hexachlorobenzene	ug/kg	ND	2020	1520	75	29-130	
Hexachlorocyclopentadiene	ug/kg	ND	2020	1440	72	10-130	
Hexachloroethane	ug/kg	ND	2020	1550	77	21-130	
Isophorone	ug/kg	ND	2020	1570	78	32-130	
N-Nitroso-di-n-propylamine	ug/kg	ND	2020	1800	89	31-130	
N-Nitrosodiphenylamine	ug/kg	ND	2020	1570	78	32-130	
Nitrobenzene	ug/kg	ND	2020	1630	81	25-130	
Pentachlorophenol	ug/kg	ND	4040	3110	77	10-130	
Phenol	ug/kg	ND	2020	1800	89	14-130	
2,4,6-Tribromophenol (S)	%				65	18-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

MATRIX SPIKE SAMPLE: 3175152

Parameter	Units	92523735008 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
2-Fluorobiphenyl (S)	%				62	19-130	
2-Fluorophenol (S)	%				68	18-130	
Nitrobenzene-d5 (S)	%				68	21-130	
Phenol-d6 (S)	%				69	18-130	
Terphenyl-d14 (S)	%				74	15-130	

SAMPLE DUPLICATE: 3175153

Parameter	Units	92523735010 Result	Dup Result	RPD	Qualifiers
1,2,4,5-Tetrachlorobenzene	ug/kg	ND	ND		
2,2'-Oxybis(1-chloropropane)	ug/kg	ND	ND		
2,3,4,6-Tetrachlorophenol	ug/kg	ND	ND		
2,4,5-Trichlorophenol	ug/kg	ND	ND		
2,4,6-Trichlorophenol	ug/kg	ND	ND		
2,4-Dichlorophenol	ug/kg	ND	ND		
2,4-Dimethylphenol	ug/kg	ND	ND		
2,4-Dinitrophenol	ug/kg	ND	ND		
2,4-Dinitrotoluene	ug/kg	ND	ND		
2,6-Dinitrotoluene	ug/kg	ND	ND		
2-Chloronaphthalene	ug/kg	ND	ND		
2-Chlorophenol	ug/kg	ND	ND		
2-Methylphenol(o-Cresol)	ug/kg	ND	ND		
2-Nitroaniline	ug/kg	ND	ND		
2-Nitrophenol	ug/kg	ND	ND		
3&4-Methylphenol(m&p Cresol)	ug/kg	ND	ND		
3,3'-Dichlorobenzidine	ug/kg	ND	ND		IL
3-Nitroaniline	ug/kg	ND	ND		
4,6-Dinitro-2-methylphenol	ug/kg	ND	ND		
4-Bromophenylphenyl ether	ug/kg	ND	ND		
4-Chloro-3-methylphenol	ug/kg	ND	ND		
4-Chloroaniline	ug/kg	ND	ND		
4-Chlorophenylphenyl ether	ug/kg	ND	ND		
4-Nitroaniline	ug/kg	ND	ND		
4-Nitrophenol	ug/kg	ND	ND		
Acetophenone	ug/kg	ND	ND		
Atrazine	ug/kg	ND	ND		
Benzaldehyde	ug/kg	ND	ND		
Biphenyl (Diphenyl)	ug/kg	ND	ND		
bis(2-Chloroethoxy)methane	ug/kg	ND	ND		
bis(2-Chloroethyl) ether	ug/kg	ND	ND		
bis(2-Ethylhexyl)phthalate	ug/kg	ND	ND		
Butylbenzylphthalate	ug/kg	ND	ND		
Caprolactam	ug/kg	ND	ND		
Carbazole	ug/kg	ND	ND		
Di-n-butylphthalate	ug/kg	ND	ND		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

SAMPLE DUPLICATE: 3175153

Parameter	Units	92523735010 Result	Dup Result	RPD	Qualifiers
Di-n-octylphthalate	ug/kg	ND	ND		
Dibenzofuran	ug/kg	ND	ND		
Diethylphthalate	ug/kg	ND	ND		
Dimethylphthalate	ug/kg	ND	ND		
Hexachloro-1,3-butadiene	ug/kg	ND	ND		
Hexachlorobenzene	ug/kg	ND	ND		
Hexachlorocyclopentadiene	ug/kg	ND	ND		
Hexachloroethane	ug/kg	ND	ND		
Isophorone	ug/kg	ND	ND		
N-Nitroso-di-n-propylamine	ug/kg	ND	ND		
N-Nitrosodiphenylamine	ug/kg	ND	ND		
Nitrobenzene	ug/kg	ND	ND		
Pentachlorophenol	ug/kg	ND	ND		
Phenol	ug/kg	ND	ND		
2,4,6-Tribromophenol (S)	%	63	76		
2-Fluorobiphenyl (S)	%	53	69		
2-Fluorophenol (S)	%	51	62		
Nitrobenzene-d5 (S)	%	55	71		
Phenol-d6 (S)	%	53	66		
Terphenyl-d14 (S)	%	72	91		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602515
QC Batch Method: EPA 3546
Analysis Method: EPA 8270E
Analysis Description: 8270E MSSV PAH by SIM
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735007, 92523735008, 92523735009, 92523735010, 92523735011, 92523735012, 92523735013, 92523735014

METHOD BLANK: 3174476 Matrix: Solid
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735007, 92523735008, 92523735009, 92523735010, 92523735011, 92523735012, 92523735013, 92523735014

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1-Methylnaphthalene	ug/kg	ND	10.1	02/26/21 13:48	
2-Methylnaphthalene	ug/kg	ND	10.1	02/26/21 13:48	
Acenaphthene	ug/kg	ND	10.1	02/26/21 13:48	
Acenaphthylene	ug/kg	ND	10.1	02/26/21 13:48	
Anthracene	ug/kg	ND	10.1	02/26/21 13:48	
Benzo(a)anthracene	ug/kg	ND	10.1	02/26/21 13:48	
Benzo(a)pyrene	ug/kg	ND	10.1	02/26/21 13:48	
Benzo(b)fluoranthene	ug/kg	ND	10.1	02/26/21 13:48	
Benzo(g,h,i)perylene	ug/kg	ND	10.1	02/26/21 13:48	
Benzo(k)fluoranthene	ug/kg	ND	10.1	02/26/21 13:48	
Chrysene	ug/kg	ND	10.1	02/26/21 13:48	
Dibenz(a,h)anthracene	ug/kg	ND	10.1	02/26/21 13:48	
Fluoranthene	ug/kg	ND	10.1	02/26/21 13:48	
Fluorene	ug/kg	ND	10.1	02/26/21 13:48	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	10.1	02/26/21 13:48	
Naphthalene	ug/kg	ND	10.1	02/26/21 13:48	
Phenanthrene	ug/kg	ND	10.1	02/26/21 13:48	
Pyrene	ug/kg	ND	10.1	02/26/21 13:48	
2-Fluorobiphenyl (S)	%	91	31-130	02/26/21 13:48	
Nitrobenzene-d5 (S)	%	102	32-130	02/26/21 13:48	
Terphenyl-d14 (S)	%	116	24-130	02/26/21 13:48	

LABORATORY CONTROL SAMPLE: 3174477

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/kg	33.8	24.0	71	47-130	
2-Methylnaphthalene	ug/kg	33.8	23.9	71	49-130	
Acenaphthene	ug/kg	33.8	22.5	67	56-130	
Acenaphthylene	ug/kg	33.8	21.0	62	57-130	
Anthracene	ug/kg	33.8	23.8	71	57-130	
Benzo(a)anthracene	ug/kg	33.8	23.4	69	53-130	
Benzo(a)pyrene	ug/kg	33.8	16.6	49	44-130	
Benzo(b)fluoranthene	ug/kg	33.8	22.5	67	50-130	
Benzo(g,h,i)perylene	ug/kg	33.8	24.4	72	53-130	
Benzo(k)fluoranthene	ug/kg	33.8	25.5	76	62-130	
Chrysene	ug/kg	33.8	24.9	74	61-130	
Dibenz(a,h)anthracene	ug/kg	33.8	23.7	70	58-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

LABORATORY CONTROL SAMPLE: 3174477

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Fluoranthene	ug/kg	33.8	23.4	69	62-130	
Fluorene	ug/kg	33.8	22.8	67	54-130	
Indeno(1,2,3-cd)pyrene	ug/kg	33.8	23.6	70	51-130	
Naphthalene	ug/kg	33.8	24.0	71	54-130	
Phenanthrene	ug/kg	33.8	22.2	66	54-130	
Pyrene	ug/kg	33.8	23.5	70	62-130	
2-Fluorobiphenyl (S)	%			76	31-130	
Nitrobenzene-d5 (S)	%			83	32-130	
Terphenyl-d14 (S)	%			94	24-130	

MATRIX SPIKE SAMPLE: 3174478

Parameter	Units	92523735001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/kg	ND	42.1	31.6	74	22-130	
2-Methylnaphthalene	ug/kg	ND	42.1	32.3	75	21-130	
Acenaphthene	ug/kg	ND	42.1	29.4	70	16-133	
Acenaphthylene	ug/kg	ND	42.1	27.8	66	25-130	
Anthracene	ug/kg	ND	42.1	30.2	71	10-188	
Benzo(a)anthracene	ug/kg	ND	42.1	25.9	59	10-130	
Benzo(a)pyrene	ug/kg	ND	42.1	21.6	50	10-130	
Benzo(b)fluoranthene	ug/kg	ND	42.1	26.4	60	10-130	
Benzo(g,h,i)perylene	ug/kg	ND	42.1	15.3	35	10-137	
Benzo(k)fluoranthene	ug/kg	ND	42.1	20.4	47	10-151	
Chrysene	ug/kg	ND	42.1	25.1	56	10-130	
Dibenz(a,h)anthracene	ug/kg	ND	42.1	17.2	41	10-130	
Fluoranthene	ug/kg	ND	42.1	29.4	66	10-130	
Fluorene	ug/kg	ND	42.1	29.2	69	10-147	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	42.1	16.7	40	10-144	
Naphthalene	ug/kg	ND	42.1	31.7	74	33-130	
Phenanthrene	ug/kg	ND	42.1	30.3	69	10-130	
Pyrene	ug/kg	ND	42.1	29.0	66	10-130	
2-Fluorobiphenyl (S)	%				79	31-130	
Nitrobenzene-d5 (S)	%				87	32-130	
Terphenyl-d14 (S)	%				95	24-130	

SAMPLE DUPLICATE: 3174479

Parameter	Units	92523735003 Result	Dup Result	RPD	Qualifiers
1-Methylnaphthalene	ug/kg	ND	ND		
2-Methylnaphthalene	ug/kg	ND	ND		
Acenaphthene	ug/kg	ND	ND		
Acenaphthylene	ug/kg	ND	ND		
Anthracene	ug/kg	ND	ND		
Benzo(a)anthracene	ug/kg	17.7	3J		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

SAMPLE DUPLICATE: 3174479

Parameter	Units	92523735003 Result	Dup Result	RPD	Qualifiers
Benzo(a)pyrene	ug/kg	20.2	3.6J		
Benzo(b)fluoranthene	ug/kg	22.7	3.3J		
Benzo(g,h,i)perylene	ug/kg	ND	ND		
Benzo(k)fluoranthene	ug/kg	ND	1.5J		
Chrysene	ug/kg	20.4	2.9J		
Dibenz(a,h)anthracene	ug/kg	ND	ND		
Fluoranthene	ug/kg	39.0	5.1J		
Fluorene	ug/kg	ND	ND		
Indeno(1,2,3-cd)pyrene	ug/kg	ND	ND		
Naphthalene	ug/kg	ND	ND		
Phenanthrene	ug/kg	20.8	2.9J		
Pyrene	ug/kg	30.1	4.2J		
2-Fluorobiphenyl (S)	%	75	70		
Nitrobenzene-d5 (S)	%	82	76		
Terphenyl-d14 (S)	%	93	92		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602609 | Analysis Method: EPA 8270E
QC Batch Method: EPA 3546 | Analysis Description: 8270E MSSV PAH by SIM
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

METHOD BLANK: 3175158 Matrix: Solid
Associated Lab Samples: 92523735015, 92523735016, 92523735017, 92523735018, 92523735019

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1-Methylnaphthalene	ug/kg	ND	9.9	02/26/21 08:10	
2-Methylnaphthalene	ug/kg	ND	9.9	02/26/21 08:10	
Acenaphthene	ug/kg	ND	9.9	02/26/21 08:10	
Acenaphthylene	ug/kg	ND	9.9	02/26/21 08:10	
Anthracene	ug/kg	ND	9.9	02/26/21 08:10	
Benzo(a)anthracene	ug/kg	ND	9.9	02/26/21 08:10	
Benzo(a)pyrene	ug/kg	ND	9.9	02/26/21 08:10	
Benzo(b)fluoranthene	ug/kg	ND	9.9	02/26/21 08:10	
Benzo(g,h,i)perylene	ug/kg	ND	9.9	02/26/21 08:10	
Benzo(k)fluoranthene	ug/kg	ND	9.9	02/26/21 08:10	
Chrysene	ug/kg	ND	9.9	02/26/21 08:10	
Dibenz(a,h)anthracene	ug/kg	ND	9.9	02/26/21 08:10	
Fluoranthene	ug/kg	ND	9.9	02/26/21 08:10	
Fluorene	ug/kg	ND	9.9	02/26/21 08:10	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	9.9	02/26/21 08:10	
Naphthalene	ug/kg	ND	9.9	02/26/21 08:10	
Phenanthrene	ug/kg	ND	9.9	02/26/21 08:10	
Pyrene	ug/kg	ND	9.9	02/26/21 08:10	
2-Fluorobiphenyl (S)	%	64	31-130	02/26/21 08:10	
Nitrobenzene-d5 (S)	%	70	32-130	02/26/21 08:10	
Terphenyl-d14 (S)	%	99	24-130	02/26/21 08:10	

LABORATORY CONTROL SAMPLE: 3175159

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/kg	33.1	24.7	75	47-130	
2-Methylnaphthalene	ug/kg	33.1	24.9	75	49-130	
Acenaphthene	ug/kg	33.1	23.5	71	56-130	
Acenaphthylene	ug/kg	33.1	21.8	66	57-130	
Anthracene	ug/kg	33.1	25.8	78	57-130	
Benzo(a)anthracene	ug/kg	33.1	25.7	78	53-130	
Benzo(a)pyrene	ug/kg	33.1	18.2	55	44-130	
Benzo(b)fluoranthene	ug/kg	33.1	24.9	75	50-130	
Benzo(g,h,i)perylene	ug/kg	33.1	27.2	82	53-130	
Benzo(k)fluoranthene	ug/kg	33.1	28.0	85	62-130	
Chrysene	ug/kg	33.1	27.4	83	61-130	
Dibenz(a,h)anthracene	ug/kg	33.1	26.3	79	58-130	
Fluoranthene	ug/kg	33.1	25.8	78	62-130	
Fluorene	ug/kg	33.1	24.1	73	54-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

LABORATORY CONTROL SAMPLE: 3175159

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Indeno(1,2,3-cd)pyrene	ug/kg	33.1	26.2	79	51-130	
Naphthalene	ug/kg	33.1	24.7	75	54-130	
Phenanthrene	ug/kg	33.1	24.5	74	54-130	
Pyrene	ug/kg	33.1	25.1	76	62-130	
2-Fluorobiphenyl (S)	%			85	31-130	
Nitrobenzene-d5 (S)	%			93	32-130	
Terphenyl-d14 (S)	%			108	24-130	

MATRIX SPIKE SAMPLE: 3175160

Parameter	Units	92523735015 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/kg	ND	40.2	23.8	59	22-130	
2-Methylnaphthalene	ug/kg	ND	40.2	24.0	60	21-130	
Acenaphthene	ug/kg	ND	40.2	26.2	65	16-133	
Acenaphthylene	ug/kg	ND	40.2	24.7	62	25-130	
Anthracene	ug/kg	ND	40.2	24.9	62	10-188	
Benzo(a)anthracene	ug/kg	ND	40.2	23.6	59	10-130	
Benzo(a)pyrene	ug/kg	ND	40.2	16.5	41	10-130	
Benzo(b)fluoranthene	ug/kg	ND	40.2	21.7	54	10-130	
Benzo(g,h,i)perylene	ug/kg	ND	40.2	23.8	59	10-137	
Benzo(k)fluoranthene	ug/kg	ND	40.2	25.4	63	10-151	
Chrysene	ug/kg	ND	40.2	25.3	63	10-130	
Dibenz(a,h)anthracene	ug/kg	ND	40.2	22.8	57	10-130	
Fluoranthene	ug/kg	ND	40.2	24.7	62	10-130	
Fluorene	ug/kg	ND	40.2	26.7	66	10-147	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	40.2	22.8	57	10-144	
Naphthalene	ug/kg	ND	40.2	24.3	60	33-130	
Phenanthrene	ug/kg	ND	40.2	24.0	60	10-130	
Pyrene	ug/kg	ND	40.2	24.5	61	10-130	
2-Fluorobiphenyl (S)	%				76	31-130	
Nitrobenzene-d5 (S)	%				75	32-130	
Terphenyl-d14 (S)	%				84	24-130	

SAMPLE DUPLICATE: 3175161

Parameter	Units	92523735016 Result	Dup Result	RPD	Qualifiers
1-Methylnaphthalene	ug/kg	ND	ND		
2-Methylnaphthalene	ug/kg	ND	ND		
Acenaphthene	ug/kg	ND	ND		
Acenaphthylene	ug/kg	ND	ND		
Anthracene	ug/kg	ND	ND		
Benzo(a)anthracene	ug/kg	ND	ND		
Benzo(a)pyrene	ug/kg	ND	ND		
Benzo(b)fluoranthene	ug/kg	ND	ND		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

SAMPLE DUPLICATE: 3175161

Parameter	Units	92523735016 Result	Dup Result	RPD	Qualifiers
Benzo(g,h,i)perylene	ug/kg	ND	ND		
Benzo(k)fluoranthene	ug/kg	ND	ND		
Chrysene	ug/kg	ND	ND		
Dibenz(a,h)anthracene	ug/kg	ND	ND		
Fluoranthene	ug/kg	ND	ND		
Fluorene	ug/kg	ND	ND		
Indeno(1,2,3-cd)pyrene	ug/kg	ND	ND		
Naphthalene	ug/kg	ND	ND		
Phenanthrene	ug/kg	ND	ND		
Pyrene	ug/kg	ND	ND		
2-Fluorobiphenyl (S)	%	71	53		
Nitrobenzene-d5 (S)	%	80	60		
Terphenyl-d14 (S)	%	84	82		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602509
QC Batch Method: EPA 3510C
Analysis Method: EPA 8270E
Analysis Description: 8270E Water APP9 RV MSSV
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92523735020, 92523735021

METHOD BLANK: 3174452 Matrix: Water
Associated Lab Samples: 92523735020, 92523735021

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,2,4,5-Tetrachlorobenzene	ug/L	ND	10.0	03/01/21 13:30	
2,2'-Oxybis(1-chloropropane)	ug/L	ND	10.0	03/01/21 13:30	
2,3,4,6-Tetrachlorophenol	ug/L	ND	10.0	03/01/21 13:30	
2,4,5-Trichlorophenol	ug/L	ND	10.0	03/01/21 13:30	
2,4,6-Trichlorophenol	ug/L	ND	10.0	03/01/21 13:30	
2,4-Dichlorophenol	ug/L	ND	10.0	03/01/21 13:30	
2,4-Dimethylphenol	ug/L	ND	10.0	03/01/21 13:30	
2,4-Dinitrophenol	ug/L	ND	50.0	03/01/21 13:30	
2,4-Dinitrotoluene	ug/L	ND	10.0	03/01/21 13:30	
2,6-Dinitrotoluene	ug/L	ND	10.0	03/01/21 13:30	
2-Chloronaphthalene	ug/L	ND	10.0	03/01/21 13:30	
2-Chlorophenol	ug/L	ND	10.0	03/01/21 13:30	
2-Methylnaphthalene	ug/L	ND	10.0	03/01/21 13:30	
2-Methylphenol(o-Cresol)	ug/L	ND	10.0	03/01/21 13:30	
2-Nitroaniline	ug/L	ND	20.0	03/01/21 13:30	
2-Nitrophenol	ug/L	ND	10.0	03/01/21 13:30	
3&4-Methylphenol(m&p Cresol)	ug/L	ND	10.0	03/01/21 13:30	
3,3'-Dichlorobenzidine	ug/L	ND	20.0	03/01/21 13:30	
3-Nitroaniline	ug/L	ND	20.0	03/01/21 13:30	
4,6-Dinitro-2-methylphenol	ug/L	ND	20.0	03/01/21 13:30	
4-Bromophenylphenyl ether	ug/L	ND	10.0	03/01/21 13:30	
4-Chloro-3-methylphenol	ug/L	ND	10.0	03/01/21 13:30	
4-Chloroaniline	ug/L	ND	20.0	03/01/21 13:30	
4-Chlorophenylphenyl ether	ug/L	ND	10.0	03/01/21 13:30	
4-Nitroaniline	ug/L	ND	20.0	03/01/21 13:30	
4-Nitrophenol	ug/L	ND	50.0	03/01/21 13:30	
Acenaphthene	ug/L	ND	10.0	03/01/21 13:30	
Acenaphthylene	ug/L	ND	10.0	03/01/21 13:30	
Acetophenone	ug/L	ND	10.0	03/01/21 13:30	
Anthracene	ug/L	ND	10.0	03/01/21 13:30	
Atrazine	ug/L	ND	10.0	03/01/21 13:30	
Benzaldehyde	ug/L	ND	10.0	03/01/21 13:30	
Benzo(a)anthracene	ug/L	ND	10.0	03/01/21 13:30	
Benzo(a)pyrene	ug/L	ND	10.0	03/01/21 13:30	
Benzo(b)fluoranthene	ug/L	ND	10.0	03/01/21 13:30	
Benzo(g,h,i)perylene	ug/L	ND	10.0	03/01/21 13:30	
Benzo(k)fluoranthene	ug/L	ND	10.0	03/01/21 13:30	
Biphenyl (Diphenyl)	ug/L	ND	10.0	03/01/21 13:30	
bis(2-Chloroethoxy)methane	ug/L	ND	10.0	03/01/21 13:30	
bis(2-Chloroethyl) ether	ug/L	ND	10.0	03/01/21 13:30	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

METHOD BLANK: 3174452 Matrix: Water
Associated Lab Samples: 92523735020, 92523735021

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
bis(2-Ethylhexyl)phthalate	ug/L	ND	6.0	03/01/21 13:30	
Butylbenzylphthalate	ug/L	ND	10.0	03/01/21 13:30	
Caprolactam	ug/L	ND	10.0	03/01/21 13:30	
Carbazole	ug/L	ND	10.0	03/01/21 13:30	
Chrysene	ug/L	ND	10.0	03/01/21 13:30	
Di-n-butylphthalate	ug/L	ND	10.0	03/01/21 13:30	
Di-n-octylphthalate	ug/L	ND	10.0	03/01/21 13:30	
Dibenz(a,h)anthracene	ug/L	ND	10.0	03/01/21 13:30	
Dibenzofuran	ug/L	ND	10.0	03/01/21 13:30	
Diethylphthalate	ug/L	ND	10.0	03/01/21 13:30	
Dimethylphthalate	ug/L	ND	10.0	03/01/21 13:30	
Fluoranthene	ug/L	ND	10.0	03/01/21 13:30	
Fluorene	ug/L	ND	10.0	03/01/21 13:30	
Hexachloro-1,3-butadiene	ug/L	ND	10.0	03/01/21 13:30	
Hexachlorobenzene	ug/L	ND	10.0	03/01/21 13:30	
Hexachlorocyclopentadiene	ug/L	ND	10.0	03/01/21 13:30	
Hexachloroethane	ug/L	ND	10.0	03/01/21 13:30	
Indeno(1,2,3-cd)pyrene	ug/L	ND	10.0	03/01/21 13:30	
Isophorone	ug/L	ND	10.0	03/01/21 13:30	
N-Nitroso-di-n-propylamine	ug/L	ND	10.0	03/01/21 13:30	
N-Nitrosodiphenylamine	ug/L	ND	10.0	03/01/21 13:30	
Naphthalene	ug/L	ND	10.0	03/01/21 13:30	
Nitrobenzene	ug/L	ND	10.0	03/01/21 13:30	
Pentachlorophenol	ug/L	ND	20.0	03/01/21 13:30	
Phenanthrene	ug/L	ND	10.0	03/01/21 13:30	
Phenol	ug/L	ND	10.0	03/01/21 13:30	
Pyrene	ug/L	ND	10.0	03/01/21 13:30	
2,4,6-Tribromophenol (S)	%	114	10-144	03/01/21 13:30	
2-Fluorobiphenyl (S)	%	100	10-130	03/01/21 13:30	
2-Fluorophenol (S)	%	77	10-130	03/01/21 13:30	
Nitrobenzene-d5 (S)	%	106	10-144	03/01/21 13:30	
Phenol-d6 (S)	%	60	10-130	03/01/21 13:30	
Terphenyl-d14 (S)	%	138	34-163	03/01/21 13:30	

LABORATORY CONTROL SAMPLE: 3174453

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,2,4,5-Tetrachlorobenzene	ug/L	50	29.1	58	17-130	
2,2'-Oxybis(1-chloropropane)	ug/L	50	37.2	74	28-130	
2,3,4,6-Tetrachlorophenol	ug/L	50	66.3	133	10-200	
2,4,5-Trichlorophenol	ug/L	50	54.4	109	35-130	
2,4,6-Trichlorophenol	ug/L	50	50.1	100	31-130	
2,4-Dichlorophenol	ug/L	50	41.9	84	35-130	
2,4-Dimethylphenol	ug/L	50	42.6	85	34-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

LABORATORY CONTROL SAMPLE: 3174453

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
2,4-Dinitrophenol	ug/L	250	305	122	10-153	
2,4-Dinitrotoluene	ug/L	50	63.7	127	37-136	
2,6-Dinitrotoluene	ug/L	50	61.9	124	33-136	
2-Chloronaphthalene	ug/L	50	40.0	80	26-130	
2-Chlorophenol	ug/L	50	39.3	79	37-130	
2-Methylnaphthalene	ug/L	50	37.1	74	29-130	
2-Methylphenol(o-Cresol)	ug/L	50	38.6	77	35-130	
2-Nitroaniline	ug/L	100	111	111	37-130	
2-Nitrophenol	ug/L	50	44.0	88	32-130	
3&4-Methylphenol(m&p Cresol)	ug/L	50	36.8	74	34-130	
3,3'-Dichlorobenzidine	ug/L	100	131	131	34-136	
3-Nitroaniline	ug/L	100	125	125	37-138	
4,6-Dinitro-2-methylphenol	ug/L	100	127	127	21-157	
4-Bromophenylphenyl ether	ug/L	50	58.9	118	38-130	
4-Chloro-3-methylphenol	ug/L	100	98.8	99	37-130	
4-Chloroaniline	ug/L	100	83.8	84	38-130	
4-Chlorophenylphenyl ether	ug/L	50	52.8	106	33-130	
4-Nitroaniline	ug/L	100	134	134	42-137	
4-Nitrophenol	ug/L	250	218	87	10-130	
Acenaphthene	ug/L	50	47.0	94	33-130	
Acenaphthylene	ug/L	50	46.9	94	35-130	
Acetophenone	ug/L	50	41.2	82	36-130	
Anthracene	ug/L	50	61.5	123	48-130	
Atrazine	ug/L	50	38.8	78	30-130	
Benzaldehyde	ug/L	50	40.5	81	46-147	
Benzo(a)anthracene	ug/L	50	67.0	134	48-137	
Benzo(a)pyrene	ug/L	50	68.1	136	49-138	
Benzo(b)fluoranthene	ug/L	50	72.8	146	52-138	L1
Benzo(g,h,i)perylene	ug/L	50	68.8	138	48-140	
Benzo(k)fluoranthene	ug/L	50	68.8	138	48-139	
Biphenyl (Diphenyl)	ug/L	50	41.6	83	31-130	
bis(2-Chloroethoxy)methane	ug/L	50	42.9	86	34-130	
bis(2-Chloroethyl) ether	ug/L	50	44.2	88	36-130	
bis(2-Ethylhexyl)phthalate	ug/L	50	67.8	136	32-165	
Butylbenzylphthalate	ug/L	50	67.9	136	34-161	
Caprolactam	ug/L	50	17.0	34	10-130	
Carbazole	ug/L	50	74.2	148	47-130	L1
Chrysene	ug/L	50	66.4	133	47-131	L1
Di-n-butylphthalate	ug/L	50	64.3	129	39-144	
Di-n-octylphthalate	ug/L	50	67.8	136	30-170	
Dibenz(a,h)anthracene	ug/L	50	69.7	139	49-138	L1
Dibenzofuran	ug/L	50	49.4	99	33-130	
Diethylphthalate	ug/L	50	59.9	120	38-131	
Dimethylphthalate	ug/L	50	56.1	112	37-130	
Fluoranthene	ug/L	50	65.9	132	46-137	
Fluorene	ug/L	50	55.3	111	37-130	
Hexachloro-1,3-butadiene	ug/L	50	23.6	47	11-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

LABORATORY CONTROL SAMPLE: 3174453

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Hexachlorobenzene	ug/L	50	58.3	117	38-130	
Hexachlorocyclopentadiene	ug/L	50	26.1	52	10-130	
Hexachloroethane	ug/L	50	23.1	46	14-130	
Indeno(1,2,3-cd)pyrene	ug/L	50	70.4	141	41-130	L1
Isophorone	ug/L	50	41.4	83	33-130	
N-Nitroso-di-n-propylamine	ug/L	50	42.0	84	36-130	
N-Nitrosodiphenylamine	ug/L	50	57.1	114	37-130	
Naphthalene	ug/L	50	36.5	73	30-130	
Nitrobenzene	ug/L	50	41.6	83	36-130	
Pentachlorophenol	ug/L	100	141	141	23-149	
Phenanthrene	ug/L	50	61.5	123	44-130	
Phenol	ug/L	50	26.2	52	18-130	
Pyrene	ug/L	50	64.4	129	47-134	
2,4,6-Tribromophenol (S)	%			123	10-144	
2-Fluorobiphenyl (S)	%			70	10-130	
2-Fluorophenol (S)	%			55	10-130	
Nitrobenzene-d5 (S)	%			76	10-144	
Phenol-d6 (S)	%			45	10-130	
Terphenyl-d14 (S)	%			131	34-163	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3174454 3174455

Parameter	Units	92523603006 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
1,2,4,5-Tetrachlorobenzene	ug/L	ND	50	50	40.4	40.6	81	81	10-130	0	
2,2'-Oxybis(1-chloropropane)	ug/L	ND	50	50	52.5	49.3	105	99	12-142	6	
2,3,4,6-Tetrachlorophenol	ug/L	ND	50	50	35.3	66.1	71	132	10-198	61	R1
2,4,5-Trichlorophenol	ug/L	ND	50	50	48.5	61.4	97	123	10-143	23	
2,4,6-Trichlorophenol	ug/L	ND	50	50	36.0	56.6	72	113	10-147	44	R1
2,4-Dichlorophenol	ug/L	ND	50	50	46.9	54.7	94	109	10-138	15	
2,4-Dimethylphenol	ug/L	ND	50	50	57.1	55.2	114	110	25-130	3	
2,4-Dinitrophenol	ug/L	ND	250	250	52.4	222	21	89	10-165	124	R1
2,4-Dinitrotoluene	ug/L	ND	50	50	65.4	64.8	131	130	29-148	1	
2,6-Dinitrotoluene	ug/L	ND	50	50	65.7	65.5	131	131	26-146	0	
2-Chloronaphthalene	ug/L	ND	50	50	52.4	51.9	105	104	11-130	1	
2-Chlorophenol	ug/L	ND	50	50	45.5	51.6	91	103	10-133	13	
2-Methylnaphthalene	ug/L	ND	50	50	49.4	47.9	99	96	13-130	3	
2-Methylphenol(o-Cresol)	ug/L	ND	50	50	51.5	51.5	103	103	20-130	0	
2-Nitroaniline	ug/L	ND	100	100	121	120	121	120	24-136	1	
2-Nitrophenol	ug/L	ND	50	50	46.1	59.4	92	119	10-153	25	
3&4-Methylphenol(m&p Cresol)	ug/L	ND	50	50	49.6	50.0	99	100	16-130	1	
3,3'-Dichlorobenzidine	ug/L	ND	100	100	135	122	135	122	10-153	10	
3-Nitroaniline	ug/L	ND	100	100	129	127	129	127	22-151	1	
4,6-Dinitro-2-methylphenol	ug/L	ND	100	100	36.3	118	36	118	10-180	106	R1

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3174454 3174455

Parameter	Units	92523603006 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
4-Bromophenylphenyl ether	ug/L	ND	50	50	63.9	63.2	128	126	25-130	1	
4-Chloro-3-methylphenol	ug/L	ND	100	100	113	113	113	113	25-133	0	
4-Chloroaniline	ug/L	ND	100	100	108	106	108	106	14-132	2	
4-Chlorophenylphenyl ether	ug/L	ND	50	50	60.8	59.3	122	119	19-130	2	
4-Nitroaniline	ug/L	ND	100	100	136	131	136	131	29-150	4	
4-Nitrophenol	ug/L	ND	250	250	55.4	200	22	80	10-130	113	R1
Acenaphthene	ug/L	ND	50	50	57.7	56.8	115	114	16-130	2	
Acenaphthylene	ug/L	ND	50	50	56.9	56.3	114	113	15-137	1	
Acetophenone	ug/L	ND	50	50	56.9	54.3	114	109	28-130	5	
Anthracene	ug/L	ND	50	50	64.5	62.0	129	124	37-136	4	
Atrazine	ug/L	ND	50	50	58.4	51.9	117	104	27-141	12	
Benzaldehyde	ug/L	ND	50	50	54.1	52.8	108	106	38-152	2	
Benzo(a)anthracene	ug/L	ND	50	50	70.5	66.5	141	133	40-145	6	
Benzo(a)pyrene	ug/L	ND	50	50	72.2	66.5	144	133	41-146	8	
Benzo(b)fluoranthene	ug/L	ND	50	50	77.4	71.9	155	144	39-151	7	M0
Benzo(g,h,i)perylene	ug/L	ND	50	50	68.7	64.3	137	129	40-147	7	
Benzo(k)fluoranthene	ug/L	ND	50	50	74.5	69.0	149	138	40-146	8	M1
Biphenyl (Diphenyl)	ug/L	ND	50	50	54.6	53.0	109	106	17-130	3	
bis(2-Chloroethoxy)methane	ug/L	ND	50	50	57.5	56.0	115	112	23-130	3	
bis(2-Chloroethyl) ether	ug/L	ND	50	50	59.6	57.7	119	115	25-130	3	
bis(2-Ethylhexyl)phthalate	ug/L	ND	50	50	69.4	64.5	139	129	28-166	7	
Butylbenzylphthalate	ug/L	ND	50	50	73.1	67.9	146	136	33-165	7	
Caprolactam	ug/L	ND	50	50	32.0	38.2	64	76	10-130	17	
Carbazole	ug/L	ND	50	50	76.6	72.1	153	144	40-137	6	M0
Chrysene	ug/L	ND	50	50	70.0	65.9	140	132	38-141	6	
Di-n-butylphthalate	ug/L	ND	50	50	64.8	60.5	130	121	32-153	7	
Di-n-octylphthalate	ug/L	ND	50	50	70.1	64.9	140	130	30-175	8	
Dibenz(a,h)anthracene	ug/L	ND	50	50	70.4	65.8	141	132	39-148	7	
Dibenzofuran	ug/L	ND	50	50	58.3	57.0	117	114	20-130	2	
Diethylphthalate	ug/L	ND	50	50	62.7	59.9	125	120	28-142	5	
Dimethylphthalate	ug/L	ND	50	50	60.1	58.9	120	118	26-136	2	
Fluoranthene	ug/L	ND	50	50	67.7	63.5	135	127	39-143	6	
Fluorene	ug/L	ND	50	50	61.2	60.6	122	121	24-132	1	
Hexachloro-1,3-butadiene	ug/L	ND	50	50	34.7	33.3	69	67	10-130	4	
Hexachlorobenzene	ug/L	ND	50	50	63.2	61.6	126	123	29-130	3	
Hexachlorocyclopentadiene	ug/L	ND	50	50	39.3	38.7	79	77	10-130	2	
Hexachloroethane	ug/L	ND	50	50	34.5	32.2	69	64	10-130	7	
Indeno(1,2,3-cd)pyrene	ug/L	ND	50	50	70.0	66.6	140	133	39-148	5	
Isophorone	ug/L	ND	50	50	54.9	53.1	110	106	23-130	3	
N-Nitroso-di-n-propylamine	ug/L	ND	50	50	59.4	56.2	119	112	25-130	6	
N-Nitrosodiphenylamine	ug/L	ND	50	50	60.4	57.9	121	116	26-134	4	
Naphthalene	ug/L	ND	50	50	47.7	45.6	95	91	14-130	4	
Nitrobenzene	ug/L	ND	50	50	54.9	54.0	110	108	25-130	2	
Pentachlorophenol	ug/L	ND	100	100	50.1	133	50	133	10-175	91	R1
Phenanthrene	ug/L	ND	50	50	64.3	62.0	129	124	36-133	4	
Phenol	ug/L	ND	50	50	33.1	36.7	66	73	10-130	10	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3174454 3174455

Parameter	Units	92523603006 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Pyrene	ug/L	ND	50	50	68.8	66.3	138	133	40-143	4	
2,4,6-Tribromophenol (S)	%						99	126	10-144		
2-Fluorobiphenyl (S)	%						92	91	10-130		
2-Fluorophenol (S)	%						51	73	10-130		
Nitrobenzene-d5 (S)	%						97	97	10-144		
Phenol-d6 (S)	%						56	63	10-130		
Terphenyl-d14 (S)	%						141	132	34-163		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 603311
QC Batch Method: EPA 3511
Analysis Method: EPA 8270E by SIM
Analysis Description: 8270E 3511 Low Volume PAH SIM
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92523735020, 92523735021

METHOD BLANK: 3178716 Matrix: Water
Associated Lab Samples: 92523735020, 92523735021

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1-Methylnaphthalene	ug/L	ND	0.80	03/02/21 09:09	
2-Methylnaphthalene	ug/L	ND	0.80	03/02/21 09:09	
Acenaphthene	ug/L	ND	0.50	03/02/21 09:09	
Acenaphthylene	ug/L	ND	0.50	03/02/21 09:09	
Anthracene	ug/L	ND	0.050	03/02/21 09:09	
Benzo(a)anthracene	ug/L	ND	0.050	03/02/21 09:09	
Benzo(a)pyrene	ug/L	ND	0.10	03/02/21 09:09	
Benzo(b)fluoranthene	ug/L	ND	0.050	03/02/21 09:09	
Benzo(g,h,i)perylene	ug/L	ND	0.20	03/02/21 09:09	
Benzo(k)fluoranthene	ug/L	ND	0.20	03/02/21 09:09	
Chrysene	ug/L	ND	0.10	03/02/21 09:09	
Dibenz(a,h)anthracene	ug/L	ND	0.15	03/02/21 09:09	
Fluoranthene	ug/L	ND	0.30	03/02/21 09:09	
Fluorene	ug/L	ND	0.31	03/02/21 09:09	
Indeno(1,2,3-cd)pyrene	ug/L	ND	0.050	03/02/21 09:09	
Naphthalene	ug/L	ND	1.5	03/02/21 09:09	
Phenanthrene	ug/L	ND	0.20	03/02/21 09:09	
Pyrene	ug/L	ND	0.10	03/02/21 09:09	
2-Fluorobiphenyl (S)	%	120	61-163	03/02/21 09:09	
Nitrobenzene-d5 (S)	%	150	67-170	03/02/21 09:09	
Terphenyl-d14 (S)	%	110	62-169	03/02/21 09:09	

LABORATORY CONTROL SAMPLE: 3178717

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/L	2.5	3.1	124	70-130	
2-Methylnaphthalene	ug/L	2.5	3.2	130	70-130	
Acenaphthene	ug/L	2.5	2.7	108	70-130	
Acenaphthylene	ug/L	2.5	2.6	103	70-130	
Anthracene	ug/L	2.5	2.6	103	70-130	
Benzo(a)anthracene	ug/L	2.5	2.7	110	70-130	
Benzo(a)pyrene	ug/L	2.5	2.4	97	70-130	
Benzo(b)fluoranthene	ug/L	2.5	2.6	103	70-130	
Benzo(g,h,i)perylene	ug/L	2.5	2.3	92	70-130	
Benzo(k)fluoranthene	ug/L	2.5	2.4	95	70-130	
Chrysene	ug/L	2.5	2.6	105	70-130	
Dibenz(a,h)anthracene	ug/L	2.5	2.4	96	70-130	
Fluoranthene	ug/L	2.5	3.0	120	70-130	
Fluorene	ug/L	2.5	3.0	120	70-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

LABORATORY CONTROL SAMPLE: 3178717

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Indeno(1,2,3-cd)pyrene	ug/L	2.5	2.4	95	70-130	
Naphthalene	ug/L	2.5	2.8	110	70-130	
Phenanthrene	ug/L	2.5	2.5	101	70-130	
Pyrene	ug/L	2.5	3.0	120	70-130	
2-Fluorobiphenyl (S)	%			129	61-163	
Nitrobenzene-d5 (S)	%			128	67-170	
Terphenyl-d14 (S)	%			116	62-169	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3178718 3178719

Parameter	Units	92523735020 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
1-Methylnaphthalene	ug/L	ND	5	5	6.5	6.2	129	123	62-153	5	
2-Methylnaphthalene	ug/L	ND	5	5	6.8	6.3	135	125	66-162	8	
Acenaphthene	ug/L	ND	5	5	5.8	5.2	117	103	64-163	12	
Acenaphthylene	ug/L	ND	5	5	5.4	4.8	108	95	66-162	13	
Anthracene	ug/L	ND	5	5	5.3	5.1	106	101	64-178	4	
Benzo(a)anthracene	ug/L	ND	5	5	5.7	5.4	114	108	62-165	5	
Benzo(a)pyrene	ug/L	ND	5	5	4.9	4.9	99	97	50-165	2	
Benzo(b)fluoranthene	ug/L	ND	5	5	5.3	5.1	105	102	59-168	3	
Benzo(g,h,i)perylene	ug/L	ND	5	5	4.7	4.7	94	94	38-164	0	
Benzo(k)fluoranthene	ug/L	ND	5	5	4.8	4.7	95	94	53-174	2	
Chrysene	ug/L	ND	5	5	5.4	5.1	107	103	62-176	4	
Dibenz(a,h)anthracene	ug/L	ND	5	5	5.0	4.8	99	96	44-163	3	
Fluoranthene	ug/L	ND	5	5	6.3	6.0	125	119	70-177	5	
Fluorene	ug/L	ND	5	5	6.2	5.4	124	108	65-165	14	
Indeno(1,2,3-cd)pyrene	ug/L	ND	5	5	4.8	4.7	96	94	41-166	2	
Naphthalene	ug/L	ND	5	5	5.7	5.5	113	109	61-161	3	
Phenanthrene	ug/L	ND	5	5	5.1	4.9	102	97	68-163	4	
Pyrene	ug/L	ND	5	5	6.1	5.9	121	117	70-178	3	
2-Fluorobiphenyl (S)	%						140	120	61-163		
Nitrobenzene-d5 (S)	%						125	121	67-170		
Terphenyl-d14 (S)	%						119	114	62-169		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602364
QC Batch Method: SW-846
Analysis Method: SW-846
Analysis Description: Dry Weight/Percent Moisture
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006, 92523735014, 92523735015, 92523735016, 92523735017

SAMPLE DUPLICATE: 3173980

Parameter	Units	92524007001 Result	Dup Result	RPD	Qualifiers
Percent Moisture	%	8.8	9.2	5	N2

SAMPLE DUPLICATE: 3173981

Parameter	Units	92523628002 Result	Dup Result	RPD	Qualifiers
Percent Moisture	%	26.4	22.9	14	N2

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602385
QC Batch Method: SW-846
Analysis Method: SW-846
Analysis Description: Dry Weight/Percent Moisture
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92523735007, 92523735008, 92523735018, 92523735019

SAMPLE DUPLICATE: 3174089

Parameter	Units	35609501001 Result	Dup Result	RPD	Qualifiers
Percent Moisture	%	22.1	18.9	15	N2

SAMPLE DUPLICATE: 3174090

Parameter	Units	92523696002 Result	Dup Result	RPD	Qualifiers
Percent Moisture	%	92.2	92.2	0	N2

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602397
QC Batch Method: SW-846
Analysis Method: SW-846
Analysis Description: Dry Weight/Percent Moisture
Laboratory: Pace Analytical Services - Charlotte
Associated Lab Samples: 92523735009, 92523735010, 92523735011, 92523735012, 92523735013

SAMPLE DUPLICATE: 3174162

Parameter	Units	92523523001 Result	Dup Result	RPD	Qualifiers
Percent Moisture	%	54.2	56.9	5	N2

SAMPLE DUPLICATE: 3174163

Parameter	Units	92524003001 Result	Dup Result	RPD	Qualifiers
Percent Moisture	%	19.0	19.0	0	N2

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

QC Batch: 602413 | Analysis Method: SM 4500-CN-E-2011
QC Batch Method: SM 4500-CN-E-2011 | Analysis Description: 4500CNE Cyanide, Total
Laboratory: Pace Analytical Services - Asheville
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006

METHOD BLANK: 3174214 Matrix: Solid
Associated Lab Samples: 92523735001, 92523735002, 92523735003, 92523735004, 92523735005, 92523735006

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Cyanide	mg/kg	ND	0.30	02/25/21 20:08	

LABORATORY CONTROL SAMPLE: 3174215

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Cyanide	mg/kg	3	3.1	104	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3174216 3174217

Parameter	Units	92523735001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Cyanide	mg/kg	ND	3.8	3.8	4.0	3.8	98	94	80-120	5	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALIFIERS

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

Acid preservation may not be appropriate for 2 Chloroethylvinyl ether.

A separate vial preserved to a pH of 4-5 is recommended in SW846 Chapter 4 for the analysis of Acrolein and Acrylonitrile by EPA Method 8260.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

B	Analyte was detected in the associated method blank.
D3	Sample was diluted due to the presence of high levels of non-target analytes or other matrix interference.
D6	The precision between the sample and sample duplicate exceeded laboratory control limits.
E	Analyte concentration exceeded the calibration range. The reported result is estimated.
IK	The recalculated concentration of the calibration standard(s) did not meet method acceptance criteria; this result should be considered an estimated value.
IL	This analyte exceeded secondary source verification criteria low for the initial calibration. The reported results should be considered an estimated value.
L1	Analyte recovery in the laboratory control sample (LCS) was above QC limits. Results for this analyte in associated samples may be biased high.
M0	Matrix spike recovery and/or matrix spike duplicate recovery was outside laboratory control limits.
M1	Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.
N2	The lab does not hold NELAC/TNI accreditation for this parameter but other accreditations/certifications may apply. A complete list of accreditations/certifications is available upon request.
R1	RPD value was outside control limits.
v1	The continuing calibration verification was above the method acceptance limit. Any detection for the analyte in the associated samples may have a high bias.

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
92523735001	**WC-SB-1 (0-2)**	EPA 3546	602516	EPA 8081B	603008
92523735002	**WC-SB-1 (14-16)**	EPA 3546	602516	EPA 8081B	603008
92523735003	**WC-SB-2 (0-2)**	EPA 3546	602516	EPA 8081B	603008
92523735004	**WC-SB-2 (20-22)**	EPA 3546	602516	EPA 8081B	603008
92523735005	**WC-SB-9 (30-33)**	EPA 3546	602516	EPA 8081B	603008
92523735006	**WC-SB-9 (30-33) DUP**	EPA 3546	602516	EPA 8081B	603008
92523735001	**WC-SB-1 (0-2)**	EPA 3546	602514	EPA 8082A	603007
92523735002	**WC-SB-1 (14-16)**	EPA 3546	602514	EPA 8082A	603007
92523735003	**WC-SB-2 (0-2)**	EPA 3546	602514	EPA 8082A	603007
92523735004	**WC-SB-2 (20-22)**	EPA 3546	602514	EPA 8082A	603007
92523735005	**WC-SB-9 (30-33)**	EPA 3546	602514	EPA 8082A	603007
92523735006	**WC-SB-9 (30-33) DUP**	EPA 3546	602514	EPA 8082A	603007
92523735001	**WC-SB-1 (0-2)**	EPA 3050B	602292	EPA 6010D	602428
92523735002	**WC-SB-1 (14-16)**	EPA 3050B	602292	EPA 6010D	602428
92523735003	**WC-SB-2 (0-2)**	EPA 3050B	602292	EPA 6010D	602428
92523735004	**WC-SB-2 (20-22)**	EPA 3050B	602292	EPA 6010D	602428
92523735005	**WC-SB-9 (30-33)**	EPA 3050B	602292	EPA 6010D	602428
92523735006	**WC-SB-9 (30-33) DUP**	EPA 3050B	602292	EPA 6010D	602428
92523735007	**WC-SB-3 (0-2)**	EPA 3050B	602292	EPA 6010D	602428
92523735008	**WC-SB-4 (0-2)**	EPA 3050B	602292	EPA 6010D	602428
92523735009	**WC-SB-5 (0-2)**	EPA 3050B	602292	EPA 6010D	602428
92523735010	**WC-SB-6 (0-2)**	EPA 3050B	602292	EPA 6010D	602428
92523735011	**WC-SB-7 (0-2)**	EPA 3050B	602292	EPA 6010D	602428
92523735012	**WC-SB-8 (0-2)**	EPA 3050B	602292	EPA 6010D	602428
92523735013	**WC-SB-9 (0-2)**	EPA 3050B	602292	EPA 6010D	602428
92523735014	**WC-SB-3 (22-24)**	EPA 3050B	602292	EPA 6010D	602428
92523735015	**WC-SB-4 (18-20)**	EPA 3050B	602292	EPA 6010D	602428
92523735016	**WC-SB-5 (8-10)**	EPA 3050B	602292	EPA 6010D	602428
92523735017	**WC-SB-6 (15-17)**	EPA 3050B	602292	EPA 6010D	602428
92523735018	**WC-SB-7 (13-15)**	EPA 3050B	602292	EPA 6010D	602428
92523735019	**WC-SB-8 (16-18)**	EPA 3050B	602292	EPA 6010D	602428
92523735020	**WC-FB-1**	EPA 3010A	602104	EPA 6010D	602118
92523735021	**WC-EB-1**	EPA 3010A	602104	EPA 6010D	602118
92523735020	**WC-FB-1**	EPA 7470A	602922	EPA 7470A	603023
92523735021	**WC-EB-1**	EPA 7470A	602922	EPA 7470A	603023
92523735001	**WC-SB-1 (0-2)**	EPA 7471B	603538	EPA 7471B	603580
92523735002	**WC-SB-1 (14-16)**	EPA 7471B	603538	EPA 7471B	603580
92523735003	**WC-SB-2 (0-2)**	EPA 7471B	603538	EPA 7471B	603580
92523735004	**WC-SB-2 (20-22)**	EPA 7471B	603538	EPA 7471B	603580
92523735005	**WC-SB-9 (30-33)**	EPA 7471B	603538	EPA 7471B	603580
92523735006	**WC-SB-9 (30-33) DUP**	EPA 7471B	603538	EPA 7471B	603580
92523735007	**WC-SB-3 (0-2)**	EPA 7471B	603538	EPA 7471B	603580
92523735008	**WC-SB-4 (0-2)**	EPA 7471B	603538	EPA 7471B	603580
92523735009	**WC-SB-5 (0-2)**	EPA 7471B	603538	EPA 7471B	603580
92523735010	**WC-SB-6 (0-2)**	EPA 7471B	603538	EPA 7471B	603580
92523735011	**WC-SB-7 (0-2)**	EPA 7471B	603538	EPA 7471B	603580

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
92523735012	**WC-SB-8 (0-2)**	EPA 7471B	603538	EPA 7471B	603580
92523735013	**WC-SB-9 (0-2)**	EPA 7471B	603538	EPA 7471B	603580
92523735014	**WC-SB-3 (22-24)**	EPA 7471B	603538	EPA 7471B	603580
92523735015	**WC-SB-4 (18-20)**	EPA 7471B	603538	EPA 7471B	603580
92523735016	**WC-SB-5 (8-10)**	EPA 7471B	603538	EPA 7471B	603580
92523735017	**WC-SB-6 (15-17)**	EPA 7471B	603538	EPA 7471B	603580
92523735018	**WC-SB-7 (13-15)**	EPA 7471B	603538	EPA 7471B	603580
92523735019	**WC-SB-8 (16-18)**	EPA 7471B	603538	EPA 7471B	603580
92523735001	**WC-SB-1 (0-2)**	EPA 3546	602608	EPA 8270E	602828
92523735002	**WC-SB-1 (14-16)**	EPA 3546	602608	EPA 8270E	602828
92523735003	**WC-SB-2 (0-2)**	EPA 3546	602608	EPA 8270E	602828
92523735004	**WC-SB-2 (20-22)**	EPA 3546	602608	EPA 8270E	602828
92523735005	**WC-SB-9 (30-33)**	EPA 3546	602608	EPA 8270E	602828
92523735006	**WC-SB-9 (30-33) DUP**	EPA 3546	602608	EPA 8270E	602828
92523735007	**WC-SB-3 (0-2)**	EPA 3546	602608	EPA 8270E	602828
92523735008	**WC-SB-4 (0-2)**	EPA 3546	602608	EPA 8270E	602828
92523735009	**WC-SB-5 (0-2)**	EPA 3546	602608	EPA 8270E	602828
92523735010	**WC-SB-6 (0-2)**	EPA 3546	602608	EPA 8270E	602828
92523735011	**WC-SB-7 (0-2)**	EPA 3546	602608	EPA 8270E	602828
92523735012	**WC-SB-8 (0-2)**	EPA 3546	602608	EPA 8270E	602828
92523735013	**WC-SB-9 (0-2)**	EPA 3546	602608	EPA 8270E	602828
92523735014	**WC-SB-3 (22-24)**	EPA 3546	602608	EPA 8270E	602828
92523735015	**WC-SB-4 (18-20)**	EPA 3546	602608	EPA 8270E	602828
92523735016	**WC-SB-5 (8-10)**	EPA 3546	602608	EPA 8270E	602828
92523735017	**WC-SB-6 (15-17)**	EPA 3546	602608	EPA 8270E	602828
92523735018	**WC-SB-7 (13-15)**	EPA 3546	602608	EPA 8270E	602828
92523735019	**WC-SB-8 (16-18)**	EPA 3546	602608	EPA 8270E	602828
92523735001	**WC-SB-1 (0-2)**	EPA 3546	602515	EPA 8270E	602972
92523735002	**WC-SB-1 (14-16)**	EPA 3546	602515	EPA 8270E	602972
92523735003	**WC-SB-2 (0-2)**	EPA 3546	602515	EPA 8270E	602972
92523735004	**WC-SB-2 (20-22)**	EPA 3546	602515	EPA 8270E	602972
92523735005	**WC-SB-9 (30-33)**	EPA 3546	602515	EPA 8270E	602972
92523735006	**WC-SB-9 (30-33) DUP**	EPA 3546	602515	EPA 8270E	602972
92523735007	**WC-SB-3 (0-2)**	EPA 3546	602515	EPA 8270E	602972
92523735008	**WC-SB-4 (0-2)**	EPA 3546	602515	EPA 8270E	602972
92523735009	**WC-SB-5 (0-2)**	EPA 3546	602515	EPA 8270E	602972
92523735010	**WC-SB-6 (0-2)**	EPA 3546	602515	EPA 8270E	602972
92523735011	**WC-SB-7 (0-2)**	EPA 3546	602515	EPA 8270E	602972
92523735012	**WC-SB-8 (0-2)**	EPA 3546	602515	EPA 8270E	602972
92523735013	**WC-SB-9 (0-2)**	EPA 3546	602515	EPA 8270E	602972
92523735014	**WC-SB-3 (22-24)**	EPA 3546	602515	EPA 8270E	602972
92523735015	**WC-SB-4 (18-20)**	EPA 3546	602609	EPA 8270E	602812
92523735016	**WC-SB-5 (8-10)**	EPA 3546	602609	EPA 8270E	602812
92523735017	**WC-SB-6 (15-17)**	EPA 3546	602609	EPA 8270E	602812
92523735018	**WC-SB-7 (13-15)**	EPA 3546	602609	EPA 8270E	602812
92523735019	**WC-SB-8 (16-18)**	EPA 3546	602609	EPA 8270E	602812
92523735020	**WC-FB-1**	EPA 3510C	602509	EPA 8270E	602591

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical Services, LLC
9800 Kincey Ave. Suite 100
Huntersville, NC 28078
(704)875-9092

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CHERRYDALE VOC 86187217
Pace Project No.: 92523735

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
92523735021	**WC-EB-1**	EPA 3510C	602509	EPA 8270E	602591
92523735020	**WC-FB-1**	EPA 3511	603311	EPA 8270E by SIM	603475
92523735021	**WC-EB-1**	EPA 3511	603311	EPA 8270E by SIM	603475
92523735001	**WC-SB-1 (0-2)**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735002	**WC-SB-1 (14-16)**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735003	**WC-SB-2 (0-2)**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735004	**WC-SB-2 (20-22)**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735005	**WC-SB-9 (30-33)**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735006	**WC-SB-9 (30-33) DUP**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735014	**WC-SB-3 (22-24)**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735015	**WC-SB-4 (18-20)**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735016	**WC-SB-5 (8-10)**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735017	**WC-SB-6 (15-17)**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735018	**WC-SB-7 (13-15)**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735019	**WC-SB-8 (16-18)**	EPA 5035A/5030B	602629	EPA 8260D	602633
92523735020	**WC-FB-1**	EPA 8260D	602239		
92523735021	**WC-EB-1**	EPA 8260D	602239		
92523735022	**WC-TB-1**	EPA 8260D	602239		
92523735001	**WC-SB-1 (0-2)**	SW-846	602364		
92523735002	**WC-SB-1 (14-16)**	SW-846	602364		
92523735003	**WC-SB-2 (0-2)**	SW-846	602364		
92523735004	**WC-SB-2 (20-22)**	SW-846	602364		
92523735005	**WC-SB-9 (30-33)**	SW-846	602364		
92523735006	**WC-SB-9 (30-33) DUP**	SW-846	602364		
92523735007	**WC-SB-3 (0-2)**	SW-846	602385		
92523735008	**WC-SB-4 (0-2)**	SW-846	602385		
92523735009	**WC-SB-5 (0-2)**	SW-846	602397		
92523735010	**WC-SB-6 (0-2)**	SW-846	602397		
92523735011	**WC-SB-7 (0-2)**	SW-846	602397		
92523735012	**WC-SB-8 (0-2)**	SW-846	602397		
92523735013	**WC-SB-9 (0-2)**	SW-846	602397		
92523735014	**WC-SB-3 (22-24)**	SW-846	602364		
92523735015	**WC-SB-4 (18-20)**	SW-846	602364		
92523735016	**WC-SB-5 (8-10)**	SW-846	602364		
92523735017	**WC-SB-6 (15-17)**	SW-846	602364		
92523735018	**WC-SB-7 (13-15)**	SW-846	602385		
92523735019	**WC-SB-8 (16-18)**	SW-846	602385		
92523735001	**WC-SB-1 (0-2)**	SM 4500-CN-E-2011	602413	SM 4500-CN-E-2011	602462
92523735002	**WC-SB-1 (14-16)**	SM 4500-CN-E-2011	602413	SM 4500-CN-E-2011	602462
92523735003	**WC-SB-2 (0-2)**	SM 4500-CN-E-2011	602413	SM 4500-CN-E-2011	602462
92523735004	**WC-SB-2 (20-22)**	SM 4500-CN-E-2011	602413	SM 4500-CN-E-2011	602462
92523735005	**WC-SB-9 (30-33)**	SM 4500-CN-E-2011	602413	SM 4500-CN-E-2011	602462
92523735006	**WC-SB-9 (30-33) DUP**	SM 4500-CN-E-2011	602413	SM 4500-CN-E-2011	602462

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

Pace Analytical®	Document Name: Sample Condition Upon Receipt(SCUR)	Document Revised: October 28, 2020 Page 1 of 2
	Document No.: F-CAR-CS-033-Rev.07	Issuing Authority: Pace Carolinas Quality Office

Laboratory receiving samples:
Asheville ☑ Eden ☐ Greenwood ☐ Huntersville ☐ Raleigh ☐ Mechanicsville ☐ Atlanta ☐ Kernersville ☐

Sample Condition Upon Receipt

Client Name: Terracon

Project #: WO#: 92523735

92523735

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☑ Pace ☐ Other:

Custody Seal Present? ☐ Yes ☑ No Seals Intact? ☑ Yes (ENS) ☑ No

Date/Initials Person Examining Contents: RAD 12/23

Packing Material: ☐ Bubble Wrap ☑ Bubble Bags ☐ None ☐ Other

Biological Tissue Frozen? ☐ Yes ☐ No ☑ N/A

Thermometer: ☑ IR Gun ID: 93107I

Type of Ice: ☐ Wet ☐ Blue ☐ None

Cooler Temp: 1.5/0.1 Correction Factor: Add/Subtract (°C) 0

Temp should be above freezing to 6°C
☐ Samples out of temp criteria. Samples on ice, cooling process has begun

Cooler Temp Corrected (°C): 1.5/0.1

USDA Regulated Soil (☐ N/A, water sample)
Did samples originate in a quarantine zone within the United States: CA, NY, or SC (check maps)? ☐ Yes ☑ No

Did samples originate from a foreign source (internationally, including Hawaii and Puerto Rico)? ☐ Yes ☐ No

				Comments/Discrepancy:
Chain of Custody Present?	☑ Yes	☐ No	☐ N/A	1.
Samples Arrived within Hold Time?	☑ Yes	☐ No	☐ N/A	2.
Short Hold Time Analysis (<72 hr.)?	☐ Yes	☑ No	☐ N/A	3.
Rush Turn Around Time Requested?	☐ Yes	☑ No	☐ N/A	4.
Sufficient Volume?	☑ Yes	☐ No	☐ N/A	5.
Correct Containers Used?	☑ Yes	☐ No	☐ N/A	6.
-Pace Containers Used?	☑ Yes	☐ No	☐ N/A	
Containers Intact?	☑ Yes	☐ No	☐ N/A	7.
Dissolved analysis: Samples Field Filtered?	☐ Yes	☐ No	☑ N/A	8.
Sample Labels Match COC?	☑ Yes	☑ No	☐ N/A	9. See Note
-Includes Date/Time/ID/Analysis Matrix: SL/WT				
Headspace in VOA Vials (>5-6mm)?	☐ Yes	☐ No	☐ N/A	10.
Trip Blank Present?	☑ Yes	☑ No	☐ N/A	11.
Trip Blank Custody Seals Present?	☐ Yes	☑ No	☐ N/A	

Field Data Required? ☐ Yes ☐ No

COMMENTS/SAMPLE DISCREPANCY

☆Note: Site "WC-SB-9 (30-33)" & "(30-33) Dup" on COC, but all containers have "(30-32)".

Lot ID of split containers:

CLIENT NOTIFICATION/RESOLUTION

Person contacted: Date/Time:

Project Manager SCURF Review: Date:

Project Manager SRF Review: Date:

*Check mark top half of box if pH and/or dechlorination is verified and within the acceptance range for preservation samples.

Exceptions: VOA, Coliform, TOC, Oil and Grease, DRO/8015 (water) DOC, LLHg

**Bottom half of box is to list number of bottles

Project WO#: 92523735

PM: KLH1 Due Date: 03/02/21

CLIENT: 92-Terracon

Item#	BP4U-125 mL Plastic Unpreserved (N/A) (Cl-)	BP8U-250 mL Plastic Unpreserved (N/A)	BP2U-500 mL Plastic Unpreserved (N/A)	BP1U-1 liter Plastic Unpreserved (N/A)	BP4S-125 mL Plastic H2SO4 (pH < 2) (Cl-)	BP3N-250 mL plastic HNO3 (pH < 2)	BP4Z-125 mL Plastic ZN Acetate & NaOH (>9)	BP4C-125 mL Plastic NaOH (pH > 12) (Cl-)	WGFU-Wide-mouthed Glass jar Unpreserved	AG1U-1 liter Amber Unpreserved (N/A) (Cl-)	AG1H-1 liter Amber HCl (pH < 2)	AG3U-250 mL Amber Unpreserved (N/A) (Cl-)	AG1S-1 liter Amber H2SO4 (pH < 2)	AG3S-250 mL Amber H2SO4 (pH < 2)	AG3A(DG3A)-250 mL Amber NH4Cl (N/A)(Cl-)	DG9H-40 mL VOA HCl (N/A)	VG9T-40 mL VOA Na2S2O3 (N/A)	VG9U-40 mL VOA Unp (N/A)	DG9P-40 mL VOA H3PO4 (N/A)	VOAK (6 vials per kit)-5035 kit (N/A)	V/GK (3Vials per kit)-VPH/Gas kit (N/A)	SP5T-125 mL Sterile Plastic (N/A – lab)	SP2T-250 mL Sterile Plastic (N/A – lab)		6P3A-250 mL Plastic (NH2)2SO4 (9.3-9.7)	AG0U-100 mL Amber Unpreserved vials (N/A)	VSGU-20 mL Scintillation vials (N/A)	DG9U-40 mL Amber Unpreserved vials (N/A)
1									4													1						
2									4													1						
3									4													1						
4									4													1						
5									2																			
6									2													1						
7									2																			
8									2													1						
9									2																			
10									2													1						
11									2																			
12									2													1						

pH Adjustment Log for Preserved Samples

Sample ID	Type of Preservative	pH upon receipt	Date preservation adjusted	Time preservation adjusted	Amount of Preservative added	Lot #

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. Out of hold, incorrect preservative, out of temp, incorrect containers.

*Check mark top half of box if pH and/or dechlorination is verified and within the acceptance range for preservation samples.

Exceptions: VOA, Coliform, TOC, Oil and Grease, DRO/8015 (water) DOC, LLHg

**Bottom half of box is to list number of bottles

Project "

WO#: 92523735

PM: KLH1 Due Date: 03/02/21

CLIENT: 92-Terracon

Item#	BP4U-125 mL Plastic Unpreserved (N/A) (Cl-)	BP3U-250 mL Plastic Unpreserved (N/A)	BP2U-500 mL Plastic Unpreserved (N/A)	BP1U-1 liter Plastic Unpreserved (N/A)	BP4S-125 mL Plastic H2SO4 (pH < 2) (Cl-)	BP3N-250 mL plastic HNO3 (pH < 2)	BP4Z-125 mL Plastic ZN Acetate & NaOH (>9)	BP4C-125 mL Plastic NaOH (pH > 12) (Cl-)	WGFU-Wide-mouthed Glass jar Unpreserved	AG1U-1 liter Amber Unpreserved (N/A) (Cl-)	AG1H-1 liter Amber HCl (pH < 2)	AG3U-250 mL Amber Unpreserved (N/A) (Cl-)	AG1S-1 liter Amber H2SO4 (pH < 2)	AG3S-250 mL Amber H2SO4 (pH < 2)	AG3A(DG3A)-250 mL Amber NH4Cl (N/A)(Cl-)	DG9H-40 mL VOA HCl (N/A)	VG9T-40 mL VOA Na2S2O3 (N/A)	VG9U-40 mL VOA Unp (N/A)	DG9P-40 mL VOA H3PO4 (N/A)	VOAK (6 vials per kit)-5035 kit (N/A)	V/GK (3 vials per kit)-VPH/Gas kit (N/A)	SP5T-125 mL Sterile Plastic (N/A – lab)	SP2T-250 mL Sterile Plastic (N/A – lab)		BP3A-250 mL Plastic (NH2)2SO4 (9.3-9.7)	AG0U-100 mL Amber Unpreserved vials (N/A)	VSGU-20 mL Scintillation vials (N/A)	DG9U-40 mL Amber Unpreserved vials (N/A)
1									2																				
2									2													1							
3									2																				
4									2													1							
5									2																				
6									2													1							
7									2								a/a/a/a					1							
8						1											3										2		3
9						1											3										2		3
10						1											2												
11																													
12																													

pH Adjustment Log for Preserved Samples

Sample ID	Type of Preservative	pH upon receipt	Date preservation adjusted	Time preservation adjusted	Amount of Preservative added	Lot #

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. Out of hold, incorrect preservative, out of temp, incorrect containers.

Pace Analytical
www.pacelabs.com

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Page : 1 Of 1

Section A — Required Client Information:
Company: Terracon - Greenville, SC
Address: 72 Pointe Circle
Greenville, SC 29615
Email: thomas.tripp@terracon.com
Phone: NONE Fax:
Requested Due Date:

Section B — Required Project Information:
Report To: Thomas Tripp
Copy To:
Purchase Order #:
Project Name: Cherrydale VCC
Project #: 86187217

Section C — Invoice Information:
Attention:
Company Name:
Address:
Pace Quote:
Pace Project Manager: kevin.herring@pacelabs.com
Pace Profile #: 9480

Regulatory Agency:
State / Location: SC

Requested Analysis Filtered (Y/N)

ITEM #	SAMPLE ID (One Character per box. (A-Z, 0-9 / , -) Sample IDs must be unique)	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED START DATE	COLLECTED START TIME	COLLECTED END DATE	COLLECTED END TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives: Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	Other	Analyses Test (Y/N)	TAL Metals	Cyanide	TCL 8260	TCL 8081/8082	TCL 8270/8270 SIM PAH	TAL Metals	Cyanide	TCL 8260	8081	8082	TCL 8270	8270 SIM PAH	Residual Chlorine (Y/N)	42523735
1	WL-SB-1 (0-2)	SL	G	2/22/21	1138														X	X	X	X	X								001
2	WL-SB-1 (14-16)				1205														X	X	X	X	X								002
3	WL-SB-2 (0-2)				1258														X	X	X	X	X								003
4	WL-SB-2 (20-22)				1315														X	X	X	X	X								004
5	WL-SB-3 (0-2)				1335														X				X								007
6	WL-SB-3 (22-24)				1405														X		X		X								014
7	WL-SB-4 (0-2)				1430														X				X								008
8	WL-SB-4 (18-20)				1508														X		X		X								015
9	WL-SB-5 (0-2)				1825														X				X								009
10	WL-SB-5 (8-10)				1850														X		X		X								016
11	WL-SB-6 (0-2)				1755														X				X								010
12	WL-SB-6 (15-17)				1805														X		X		X								017

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME
		2/23	1:25	Terracon office	2/23	1:25
		2.23.21	1200	Pace	2.23.21	1200
	Pace	2.23.21	1340	Rachel Delgado (Pace)	2/23/21	1340

SAMPLE CONDITIONS

TEMP in C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
4.0	Y	N	Y
0.1	Y	N	Y

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Thomas Tripp

SIGNATURE of SAMPLER: [signature] DATE Signed: 2/22/21

Pace Analytical
www.pacelabs.com

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Page : 1 Of 1

Section A Required Client Information:	Section B Required Project Information:	Section C Invoice Information:
Company: Terracon - Greenville, SC	Report To: Thomas Tripp	Attention:
Address: 72 Pointe Circle	Copy To:	Company Name:
Greenville, SC 29615		Address:
Email: thomas.tripp@terracon.com	Purchase Order #:	Pace Quote:
Phone: NONE Fax:	Project Name: Cherrydale VCC	Pace Project Manager: kevin.herring@pacelabs.com,
Requested Due Date:	Project #: 36187217	Pace Profile #: 9480

Regulatory Agency: State / Location: SC

Requested Analysis Filtered (Y/N): Y/N

Analysis Test: TAL Metals; Cyanide; TCL 8260; TCL 8081/8082; TCL 8270/8270 SIM PAH; TAL Metals; Cyanide; TCL 8260; 8081; 8082; TCL 8270; 8270 SIM PAH; Residual Chlorine (Y/N)

Matrix Codes: Drinking Water DW; Water WT; Waste Water WW; Product P; Soil/Solid SL; Oil OL; Wipe WP; Air AR; Other OT; Tissue TS

Sample Type: (G=GRAB C=COMP)

Preservatives: Unpreserved; H2SO4; HNO3; HCl; NaOH; Na2S2O3; Methanol; Other

ITEM #	SAMPLE ID (One Character per Box. (A-Z, 0-9 / , -) Sample Ids must be unique)	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED START DATE	COLLECTED START TIME	COLLECTED END DATE	COLLECTED END TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	Other	Analysis Test	Residual Chlorine (Y/N)	42523735
1	WL-SB-7 (0-2)	SL	G	2/22/21	1608													X X X		011
2	WL-SB-7 (13-15)				1618													X X X		018
3	WL-SB-8 (0-2)				1542													X X X		012
4	WL-SB-8 (16-18)				1550													X X X		019
5	WL-SB-9 (0-2)				1700													X X X		013
6	WL-SB-9 (30-33)				1730													X X X		005
7	WL-SB-9 (30-33) DUP				1730													X X X		006
8	WL-FB-1	WT	G		1525													X X X		020
9	WL-EB-1	WT			1640													X X X		021
10	WL-TB-1	WT			—													X		022
11																				
12																				

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME
	[signature]	2/23	7:25	Terracon office	2/23	7:25
	[signature] / Pace	2.23.21	1200	[signature] / Pace	2.23.21	1200
	[signature] / Pace	2.23.21	1340	Rachel Delgado / Pace	2/23/21	1340

SAMPLE CONDITIONS

TEMP in C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
0.1	Y	N	Y
1.5	Y	N	Y

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Thomas Tripp

SIGNATURE of SAMPLER: [signature] DATE Signed: 2/22/21

APPENDIX E

SITE SURVEY

NOTE: EXCEPT AS SPECIFICALLY STATED OR SHOWN ON THIS PLAT, THIS SURVEY DOES NOT PURPORT TO REFLECT ANY OF THE FOLLOWING WHICH MAY BE APPLICABLE TO THE SUBJECT REAL ESTATE; RIGHTS-OF-WAY, EASEMENTS, OTHER THAN POSSIBLE EASEMENTS THAT WERE VISIBLE AT THE TIME OF MAKING THIS SURVEY; BUILDING SETBACK LINES; RESTRICTIVE COVENANTS; SUBDIVISION RESTRICTIONS; ZONING OR OTHER LAND USE REGULATIONS AND ANY OTHER FACTS THAT AN ACCURATE AND CURRENT TITLE SEARCH MAY DISCLOSE. – ANY FLOOD PLAIN DATA SHOWN HEREON IS AN APPROXIMATE LOCATION GRAPHICALLY PLOTTED FROM THE REFERENCED FEMA MAP UNLESS OTHERWISE NOTED. – THIS SURVEY DOES NOT CONSTITUTE A TITLE RESEARCH, FLOOD STUDY, WETLAND DELINEATION OR ENVIRONMENTAL INSPECTION BY SURVEYOR. – THIS SURVEY, AND ALL COPIES THEREOF, ARE INVALID WITHOUT THE ORIGINAL SIGNATURE, DATE, AND EMBOSSED SEAL OF A REGISTERED SURVEYOR WITH THIS FIRM. THE WORD "CERTIFY" OR "CERTIFICATE" IS AN EXPRESSION OF PROFESSIONAL OPINION REGARDING THE FACTS OF THE SURVEY AND DOES NOT CONSTITUTE A WARRANT OR GUARANTEE, EXPRESSED OR IMPLIED.



NOTES:
THIS PROPERTY IS SUBJECT TO ANY AND ALL EASEMENTS, RIGHTS OF WAY, ZONING ORDINANCES, AND RESTRICTIONS OF RECORD OR NOT OF RECORD, THAT A CURRENT TITLE SEARCH MAY DISCLOSE.

NOTES:
THIS PROPERTY IS SUBJECT TO ANY AND ALL EASEMENTS, RIGHTS OF WAY, ZONING ORDINANCES, AND RESTRICTIONS OF RECORD OR NOT OF RECORD, THAT A CURRENT TITLE SEARCH MAY DISCLOSE.

PARCEL LINES SHOWN ARE TAKEN FROM GREENVILLE COUNTY GIS DATA ONLINE.

COORDINATES SHOWN ARE SOUTH CAROLINA STATE PLANE COORDINATES (S.C.R.T.N.)

Know what's **below.**
Call before you dig.

LEGEND

BL	BUILDING LINE	DIP	DUCTILE IRON	CB	CATCH BASIN
CT	CRIMP TOP PIPE	VCP	VITRIFIED CLAY	DI	DROP INLET
DE	DRAINAGE EASEMENT	RCP	REINFORCED CONCRETE		ELEC TRANS
EP	EDGE OF PAVEMENT	CMP	CORRUGATED METAL	90	ELEVATION
IPO	IRON PIN OLD	HPDE	H.D. POLY STORM		FIRE HYDRANT
IPS	IRON PIN SET	CTV	CABLE TV	G	GAS METER
N/C	NAIL & CAP	X	FENCE LINE	G	GAS VALVE
OT	OPEN TOP PIPE	FOC	FIBER OPTIC CABLE	LP	LIGHT POLE
RB	REBAR	GAS	GAS LINE	PP	POWER POLE
R/W	RIGHT OF WAY	OHP	OVERHEAD POWER	GP	GUY ANCHOR
SD	STORM DRAIN	OHT	OVERHEAD TEL	TEL	TEL PEDESTAL
SS	SANITARY SEWER	SD	STORM DRAIN		CLEAN OUT
SSE	SS EASEMENT	SS	SANITARY SEWER		WATER METER
	STORM MANHOLE	UGP	UNDERGROUND POWER		WATER VALVE
	SEWER MANHOLE	UGT	UNDERGROUND TEL	E	ELECTRIC METER
T	TEL MANHOLE	W	WATER LINE		

SOUTH CAROLINA PROFESSIONAL
28138
SURVEYOR
WILLIAM T. LAVENDER

NOTES:
THIS PROPERTY IS SUBJECT TO ANY AND ALL EASEMENTS, RIGHTS OF WAY, ZONING ORDINANCES, AND RESTRICTIONS OF RECORD OR NOT OF RECORD, THAT A CURRENT TITLE SEARCH MAY DISCLOSE.

I, KEVIN E. GAINES, STATE THAT TO THE BEST OF MY PROFESSIONAL KNOWLEDGE, INFORMATION AND BELIEF THE SURVEY SHOWN HEREON WAS MADE IN ACCORDANCE WITH THE REQUIREMENTS OF THE MINIMUM STANDARDS OF PRACTICE MANUAL FOR SURVEYING IN SOUTH CAROLINA, AND MEETS OR EXCEEDS THE REQUIREMENTS OF A CLASS A SURVEY AS SPECIFIED THEREIN; ALSO THERE ARE NO VISIBLE ENCROACHMENTS OR PROJECTIONS OTHER THAN SHOWN."

KEVIN E. GAINES,PS#25433
WILLIAM T. LAVENDER,PS#28138

MONITORING WELL SURVEY FOR
TERRACON CONSULTANTS, INC.
GREENVILLE COUNTY, SOUTH CAROLINA

PROPERTY ADDRESS
3136 NORTH PLEASANTBURG DRIVE

TM# 0174010102900, ETC.

DATE	SCALE	FIELD CREW	DRAWN BY
7/30/21	1" = 50'	CH–JR	WTL

50 0 50 100

UPSTATE SURVEYING ASSOCIATES LLC
No. C05317
SOUTH CAROLINA
CERTIFICATE OF AUTHORIZATION

PROJECT # 210063

UPSTATE SURVEYING ASSOCIATES
PO BOX 366 GREER, SC 29652
PH (864) 729-2541 GREER
PH (864) 420-0801 EASLEY

Greenville County, SC - Property Report	Convert to PDF	4/1/2025
PIN / Tax Map #		
0174020600500		



Owner Information	
Owner Name	COUNTY OF GREENVILLE S C
Additional Owner Name	
Care Of	
Mailing Address	301 University Rdg Ste 2400
City	Greenville
State	SC
Zip Code	29601

Greenville County

Mobile Maps and Information

Disclaimer: Map and parcel data are believed to be accurate, but accuracy is not guaranteed. This is not a legal document and should not be substituted for a title search, appraisal, survey, or for zoning verification.

Parcel Information			
Acres	Description	Location	Subdivision
6.070	A	Worley	

Reference Information				
Deed Book	Deed Page	Deed Date	Plat Book	Plat Page
2461	3132	3/16/2015		0

Building Information			
Bedrooms	Bathrooms	Half Baths	Square Feet
0	0	0	0

Classification		
Land Use	Jurisdiction	Homestead Code
6800 - Commercial Vacant	County Ownership	No

Values			
Fair Market Value	Taxable Market Value	Sales Price	Total Rollback
$287,490	$287,490	$5	$0

Taxes / Fees				
Tax District	County Stormwater Fee	City Stormwater Fee	Taxes	Taxes Paid Date
235	$0	$0	$47.80	

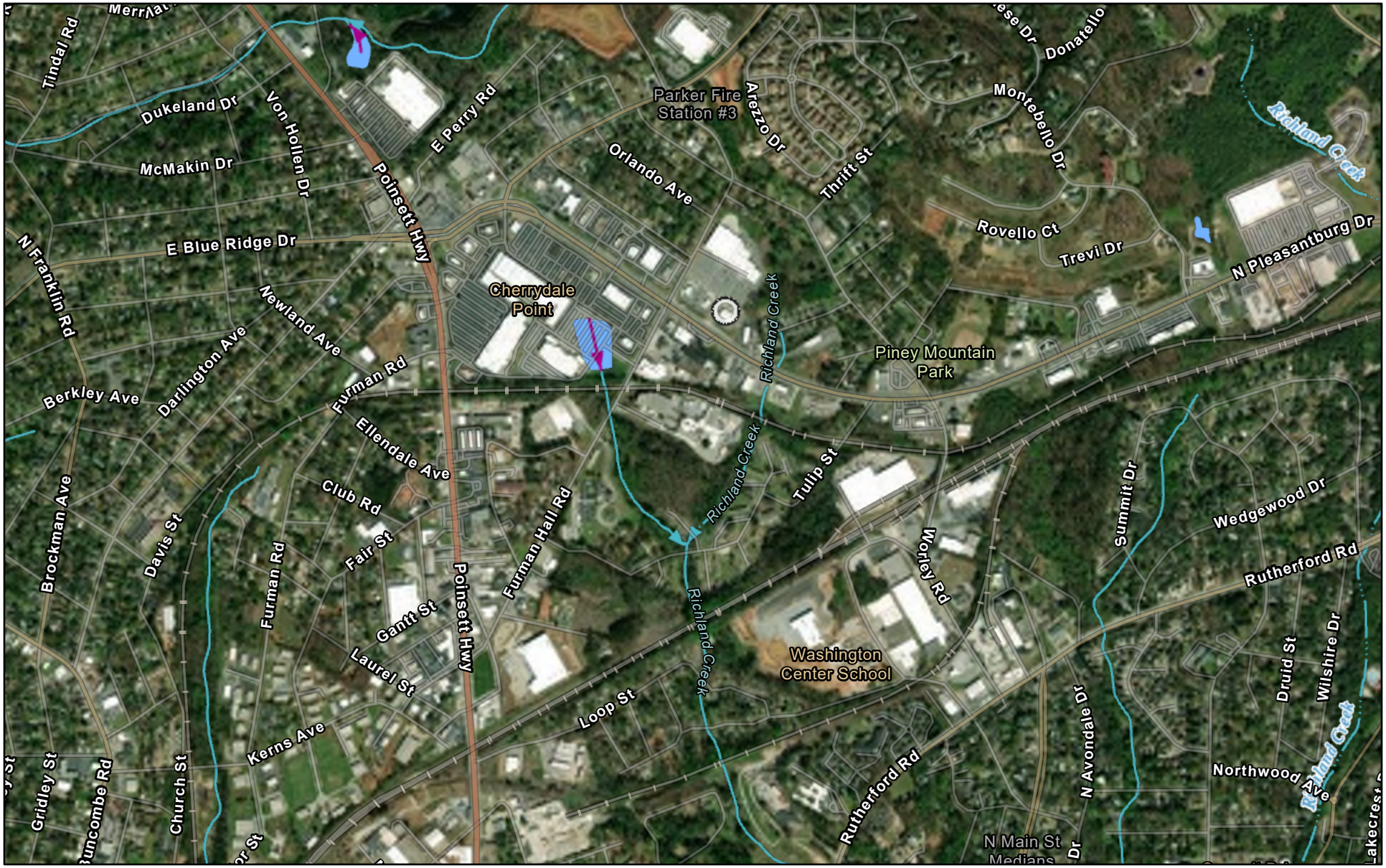
Printed with Pdfcrowd.com

Property Tax History			
Tax Year	**Owner Name**	**Taxable Market Value**	**Taxes**
2023	County Of Greenville S C	$0	$47.80
2022	County Of Greenville S C	$0	$47.80
2021	County Of Greenville S C	$0	$167.80
2020	County Of Greenville S C	$0	$182.75
2019	County Of Greenville S C	$0	$182.75
2018	County Of Greenville S C	$0	$137.75
2017	County Of Greenville S C	$0	$137.75
2016	County Of Greenville S C	$0	$72.80
2015	Cherrydale Pleasantburg Llc	$0	$47.80
2014	Cherrydale Pleasantburg Llc	$290,000	$6,098.42
2013	Cherrydale Pleasantburg Llc	$52,000	$1,162.66
2012	Cherrydale Pleasantburg Llc	$52,000	$1,116.48
2011	Cherrydale Pleasantburg Llc	$52,000	$1,097.45
2010	Cherrydale Pleasantburg Llc	$52,000	$1,081.54
2009	Cherrydale Pleasantburg Llc	$77,302	$1,737.14
2008	Cherrydale Pleasantburg Llc	$77,302	$1,692.55
2007	Cooper Ford S	$79,472	$1,683.41
2006	Cooper Ford S	$72,418	$1,557.58
2005	Stone C Rivers	$72,418	$1,672.53
2004	Stone C Rivers	$72,418	$1,394.30
2003	Stone C Rivers	$72,418	$1,378.20
2002	Stone C Rivers	$72,418	$1,362.44
2001	Stone C Rivers	$72,418	$1,332.35
2000	Stone C Rivers	$56,714	$1,072.68
1999	Stone Manufacturing Co	$56,714	$1,040.74
1998	Stone Manufacturing Co	$56,714	$1,016.94

Ownership History				
Owner Name	**Deed Book**	**Deed Page**	**Date of Last Sale**	**Last Sale Price**
County Of Greenville S C	2461	3132	20150316	$5
Cherrydale Pleasantburg Llc	2249	608	20070130	$0
Cooper Ford S	2150	1454	20050620	$0
Stone Manufacturing Co	1843	928	19990608	$74,000
Stone Manufacturing Co	1636	539	19951019	$2,020,000
Cree Co	1033	325	19760319	$0

Printed with Pdfcrowd.com

Worley Road Parcel Hydrography



4/14/2025

Flow Direction

- StreamRiver - Perennial
- StreamRiver - Intermittent
- Artificial Path

Flowline - Large Scale

- Perennial
- Intermittent
- Artificial Path

Waterbody - Large Scale

- Lake Pond

1:17,289

0 0.1 0.2 0.4 mi

0 0.17 0.35 0.7 km

USGS TNM – National Hydrography Dataset. Data Refreshed March, 2025.,
Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap

BOARD:
Elizabeth M. Hagood
Chairman

Edwin H. Cooper, III
Vice Chairman

Steven G. Kisner
Secretary

D H E C

PROMOTE PROTECT PROSPER

C. Earl Hunter, Commissioner

Promoting and protecting the health of the public and the environment

BOARD:
Henry C. Scott

Paul C. Aughtry, III

Glenn A. McCall

Coleman F. Buckhouse, MD

January 24, 2007

Mr. Jeff DeWitt, P.G.
SPERO Corporation
119 S.E. Main Street
Simpsonville, S.C. 29681



Re: North Pleasantburg Tire & Auto Service (#03451)
12/21/06 Phase II Site Assessment Report
Greenville County

Dear Mr. DeWitt:

A review of the referenced document has been completed. At this time, before an official closure letter can be issued from this office concerning the assessment work completed thus far, additional excavation activities of impacted soil is required. As we discussed in our recent telephone conversation, at locations that had high levels of oil and grease and total petroleum hydrocarbons and /or where visibly stained soils are present should be excavated. This is especially true at boring locations SB 5 and SB 7 where oil and grease and TPH-DRO were both detected.

After the excavation work is completed, a report should be submitted detailing what areas were excavated and the report should contain confirmation soil sampling data indicating the majority of the contaminated material was removed preferably to non detect levels.

This Section is concerned that these surficially impacted soils could pose a health risk when or if the property is cleared and graded. As much of these soils should be removed as possible.

Please let me know if your client will be amenable to these recommendations and what the proposed schedule of the next phase of work will be. If you have any questions, please do not hesitate to call. I can be reached at (803) 898 – 4252.

Sincerely,

Chris Forrest

Chris Forrest, P.G.
Groundwater Quality Section
Bureau of Water
forrescm@dhec.sc.gov

cc: Mr. Jack Bellow
Cherrydale Pleasanburg Company, LLC
Region 2 EQC District Office

From: "Jeff Dewitt" <jdewitt@sperocorp.com>
To: <forrescm@dhec.sc.gov>
Date: 1/23/2007 5:12:21 PM
Subject: 3110 N. Pleasantburg Drive, Greenville

Chris,

The current owner of this site is:

Jack Ballew

5 Dalhgren Land

Taylors, South Carolina 29687



If possible, please copy the prospective purchaser with the NFA letter:

Cherrydale Pleasantburg, LLC

14 South Main Street

Greenville, SC 29601

Thanks for you help-

Jeff DeWitt, P.G.

SPERO Corporation

119 S.E. Main Street

Simpsonville, S.C. 29681

Office 864.963.5500

800.955.7634

Mobile 864.270.0299

Fax 864.228.9100

Site # 03451

SPERO CORPORATION
Professional Environmental and Engineering Services
119 SE Main Street, Simpsonville, SC

December 21, 2006

UST 327 DOCKETING

RECEIVED
JAN 1 2007
Water Monitoring, Assessment & Protection Division

Mr. Chris Forrest, P.G.
SCDHEC
Groundwater Quality Section
Water Monitoring, Assessment and Protection Division
2600 Bull Street
Columbia, South Carolina 29201

Re: Temporary Monitoring Well Approval #2870
North Pleasantburg Tire & Auto Service
3110 North Pleasantburg Drive
Greenville, South Carolina

Dear Mr. Forrest:

Spero Corporation (Spero) has completed the Phase II Environmental Site Assessment activities at the above-referenced site. Our findings are summarized below.

INTRODUCTION:

In September, 2006, a Phase One Environmental Site Assessment (ESA) was conducted at the subject site. This ESA revealed that the subject site (Site) was a former UST facility and an automotive service garage. Spero was retained to perform a Phase Two Environmental Site Assessment at the Site to determine if soil and/or groundwater at this Site had been impacted.

FIELD ACTIVITIES

Boring Installation

On November 20-21, 2006, nine borings were installed at the Site, at the locations shown on the attached boring layout map. Six were advanced with a direct-push technology (DPT) sampling rig and three were advanced via hand-auger. Soil and groundwater samples were collected from one boring (TW-3); soil samples only were collected from the remaining eight borings.

Groundwater samples were to be collected from borings TW-1, TW-2, and TW-3. Borings TW-1 and TW-2 met refusal on bedrock at depths of 15 feet below ground surface (bgs) and 9 feet bgs, respectively, and did not encounter groundwater. Soil samples were collected from TW-1 and TW-2. TW-3 was advanced to a total depth of 34 feet bgs and encountered groundwater.

Borings SB-4, SB-5, and SB-6 were advanced to depths ranging from three to six feet bgs, using the DPT rig. Borings SB-7 and SB-9 were located in areas which were not accessible by the DPT rig, and were advanced by hand auger. Borings SB-4, SB-8 and SB-9 were installed inside the building; SB-4 and SB-8 were installed adjacent to hydraulic lifts, and SB-9 was installed in a service pit. Access holes were bored through the concrete slab, and patched with concrete after

sample collection was complete.

These borings were authorized by Monitoring Well Approval #2870, issued on November 20th, 2006, by the Groundwater Quality Section of the South Carolina Department of Health and Environmental Control (SCDHEC). All well installation activities were performed by a South Carolina licensed drilling contractor, under the supervision of a South Carolina licensed Professional Geologist.

Sampling Activities

Groundwater samples were collected through the tool string of the DPT rig, using dedicated HDPE tubing with a foot valve. Due to low water yield in temporary well TW-3, no sample was collected for metals analysis. At borings for which the DPT rig was used, soil samples were collected continuously in plastic sleeves. Samples were field-screened with a organic vapor analyzer (OVA); samples exhibiting the highest concentrations of organic vapors were submitted for laboratory chemical analysis. At borings which were installed manually, the boring was advanced to a pre-determined depth and a sample was collected and submitted for laboratory analysis. Soil and groundwater samples were collected in pre-cleaned sample containers provided by the analytical laboratory, and were immediately labeled and placed on wet ice. Samples were shipped in a sealed cooler, via common carrier under chain of custody manifest, to the TestAmerica analytical laboratory (South Carolina Certification No. 84009001) in Nashville, Tennessee. Standard professional practices were used in all sampling activities.

Soil and groundwater samples collected at this Site were analyzed according to the matrix shown below:

Table 1: Soil and Groundwater Sampling Matrix

	TW-1	TW-2	TW-3 (soil)	TW-3 (water)	SB-4	SB-5	SB-6	SB-7	SB-8	SB-9
BTEX	X	X	X	X[1]						
PAH	X	X	X	X						
TPH-DRO					X	X	X	X	X	X
O&G			X		X	X	X	X	X	X
PCB					X				X	
Metals			X	NS	X	X	X	X	X	X

[1] the groundwater sample was analyzed for BTEX, naphthalenes, MTBE, and EDB.
NS – No Sample collected due to the low volume of water in the well.

ANALYTICAL RESULTS

The naphthalene concentration in soil sample TW-2(9') was 3.17 milligrams per kilogram (mg/kg), also known as parts-per-million (ppm). Naphthalene was not detected in any other soil

or groundwater samples collected at this Site. Ethylbenzene and xylenes were also detected in sample TW-2(9') at concentrations of .00439 ppm and .0586 ppm, respectively. These concentrations are well below the most stringent SCDHEC target levels of 1.15 ppm and 13.01 ppm, respectively.

Oil and Grease (O&G) was detected in six of the seven soil samples that were analyzed for this parameter. O&G concentrations ranged from 208 ppm to 2,770 ppm. Regulatory standards have not been promulgated for O&G.

Total petroleum hydrocarbons – diesel range organics (TPH-DRO) was detected in two of the six samples that were analyzed for this parameter. DRO concentrations in soil samples SB-7(2') and SB-5(3') were 81.6 ppm and 820 ppm, respectively. DRO was not detected in soil samples collected from the remaining four borings. Regulatory standards for DRO have not been promulgated in South Carolina.

Arsenic, barium, chromium, and lead were detected in soil samples collected at this Site. Concentrations of arsenic, chromium and lead were within the range of naturally occurring concentrations (background values) in soils in the South Carolina Piedmont. Barium concentrations were slightly elevated above average values for Piedmont soils.

Dissolved-phase petroleum contaminants were not detected in groundwater samples collected from temporary monitoring wells TW-3.

Groundwater analytical results are summarized in Table 1, below, and certificates of laboratory chemical analysis are attached.

Table 2: Summary of Laboratory Analytical Results

	TW-1 (15')	TW-2 (9')	TW-3 (6') (soil)	TW-3 (water)	SB-4 (7')	SB-5 (3')	SB-6 (3')	SB-7 (2')	SB-8 (6')	SB-9 (2')
Ethylbenzene	ND	.00439	ND	ND	---	---	---	---	---	---
Xylenes	ND	.0586	ND	ND	---	---	---	---	---	---
Naphthalene	ND	3.17	ND	ND	---	---	---	---	---	---
Oil & Grease	---	---	823	---	421	2770	310	594	208	ND
TPH-DRO	---	---	---	---	ND	820	ND	81.6	ND	ND
Barium	---	---	167	---	234	194	606	169	215	240
Chromium	---	---	8.93	---	41.5	27.7	9.15	51.3	36.5	76.0
Lead	---	---	23.1	---	23.7	25.5	54.4	38.3	15.5	39.6
Arsenic	---	---	ND	---	ND	ND	ND	ND	2.54	1.70

All concentration values are shown in milligrams per kilogram (mg/kg), also known as parts-per-million (ppm).
ND – not detected.
--- not analyzed for this parameter.

SUMMARY

Low concentrations of ethylbenzene, xylene, and naphthalene were detected in one soil sample (TW-2[9']) collected at this Site. Oil & Grease was detected in six soil samples, at a maximum concentration of 2,770 ppm. TPH-DRO was detected in two soil samples, at a maximum concentration of 820 ppm. Metals concentrations were consistent with published background (naturally occurring) concentrations in upstate South Carolina; barium concentrations were generally elevated above background levels. Petroleum hydrocarbons were not detected in the groundwater sample collected from temporary groundwater monitoring well TW-3. PCBs were not detected in soil samples collected from SB-4 and SB-8.

Boring TW-2 was installed adjacent to a former underground storage tank (UST) basin, near the southwest corner of the Site building. Ethylbenzene, xylene, and naphthalene were identified in soil samples collected from this boring.

Sincerely,
Spero Corporation

Jeff DeWitt, P.G.
Senior Geologist
South Carolina No. 2148

ATTACHMENTS

BOARD:
Elizabeth M. Hagood
Chairman

Edwin H. Cooper, III
Vice Chairman

Steven G. Kisner
Secretary

D H E C

PROMOTE PROTECT PROSPER

C. Earl Hunter, Commissioner

Promoting and protecting the health of the public and the environment

BOARD:
Henry C. Scott

Paul C. Aughtry, III

Glenn A. McCall

Coleman F. Buckhouse, MD

November 20, 2006

Mr. Jeff DeWitt
Spero Corporation
119 SE Main Street
Simpsonville, SC 29681

Re: 3115 N. Pleasantburg Drive (**#03451**)
Temporary Monitoring Well Approval Request Dated 11/20/06
Greenville County

Dear Mr. DeWitt:

The South Carolina Department of Health and Environmental Control (SCDHEC) has reviewed and approved the referenced temporary monitoring well approval request. The analytical results from the groundwater sample(s) should be submitted to The Groundwater Quality Section within thirty days (30) of receipt from the laboratory. 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 metals are to be sampled, it is recommended that both total and dissolved metals should be analyzed. The dissolved metals are to be field filtered through a 0.45-micron filter.

If you have any questions, please contact me at (803) 898-4252.

Sincerely,

Chris Forrest

Chris Forrest, P.G., Hydrogeologist
Groundwater Quality Section
Water Monitoring, Assessment and Protection Division
forrescm@dhec.sc.gov

enc: Monitor Well Approval

cc: Region 2 Greenville EQC District Office

SCDHEC/BoW/CMF/11/20/06

BOARD:
Elizabeth M. Hagood
Chairman

Edwin H. Cooper, III
Vice Chairman

Steven G. Kisner
Secretary

D H E C
PROMOTE PROTECT PROSPER

C. Earl Hunter, Commissioner

Promoting and protecting the health of the public and the environment

BOARD:
Henry C. Scott

Paul C. Aughtry, III

Glenn A. McCall

Coleman F. Buckhouse, MD

Temporary Monitoring Well Approval

Approval is hereby granted to: Spero Corporation
(on behalf of): Realty Link, LLC
Facility: 3115 North Pleasantburg Drive
Site Identification Number: #03451
County: Greenville

This approval is for the installation of temporary/geoprobe groundwater monitoring wells as needed. The temporary wells are to be installed per the November 20, 2006 proposed construction details provided by Mr. Jeff DeWitt of Spero Corporation. The temporary 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 (#1903) 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 another schedule has been approved by the Department. 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.61-71.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, Mr. Chris Forrest at 803 898-4252 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: November 20, 2006 **Approval #: 2870**

Chris Forrest

Chris Forrest, P.G., Hydrogeologist
Groundwater Quality Section
Bureau of Water
SCDHEC/BoW/CMF/11/20/06

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

December 04, 2006 6:17:01PM

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Nbr: N.P-burg
P/O Nbr:
Date Received: 11/22/06

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
TW-1(15')	NPK3352-01	11/20/06 09:30
TW-2(9')	NPK3352-02	11/20/06 10:30
TW-3	NPK3352-03	11/20/06 14:30
TW-3(6')	NPK3352-04	11/20/06 12:00
TW-4(6-7)	NPK3352-05	11/20/06 10:55
TW-5(3)	NPK3352-06	11/20/06 11:10
TW-6(3)	NPK3352-07	11/20/06 11:30
TW-7(2)	NPK3352-08	11/20/06 15:30
TW-8	NPK3352-09	11/21/06 08:00
TW-9	NPK3352-10	11/21/06 13:30

An executed copy of the chain of custody, the project quality control data, and the sample receipt form are also included as an addendum to this report. If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-765-0980. Any opinions, if expressed, are outside the scope of the Laboratory's accredidation.

This material is intended only for the use of the individual(s) or entity to whom it is addressed, and may contain information that is privileged and confidential. If you are not the intended recipient, or the employee or agent responsible for delivering this material to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this material is strictly prohibited. If you have received this material in error, please notify us immediately at 615-726-0177.

South Carolina Certification Number: DW:84009002; Other:84009001

The Chain(s) of Custody, 2 pages, are included and are an integral part of this report.

These results relate only to the items tested. This report shall not be reproduced except in full and with permission of the laboratory.

Report Approved By:

Andy Johnson

Andy Johnson
Operations Manager

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

ANALYTICAL REPORT

Analyte	Result	Flag	Units	MRL	Dilution Factor	Analysis Date/Time	Method	Batch
Sample ID: NPK3352-01 (TW-1(15') - Soil) Sampled: 11/20/06 09:30								
General Chemistry Parameters								
% Dry Solids	**86.6**		%	0.500	1	11/28/06 15:45	SW-846	6114868
Selected Volatile Organic Compounds by EPA Method 8260B								
Benzene	ND		mg/kg dry	0.00192	1	11/27/06 14:02	SW846 8260B	6114637
Ethylbenzene	ND		mg/kg dry	0.00192	1	11/27/06 14:02	SW846 8260B	6114637
Naphthalene	ND		mg/kg dry	0.00480	1	11/27/06 14:02	SW846 8260B	6114637
Toluene	ND		mg/kg dry	0.00192	1	11/27/06 14:02	SW846 8260B	6114637
Xylenes, total	ND		mg/kg dry	0.00480	1	11/27/06 14:02	SW846 8260B	6114637
Surr: 1,2-Dichloroethane-d4 (54-145%)	*81 %*					*11/27/06 14:02*	*SW846 8260B*	*6114637*
Surr: Dibromofluoromethane (67-129%)	*96 %*					*11/27/06 14:02*	*SW846 8260B*	*6114637*
Surr: Toluene-d8 (66-142%)	*106 %*					*11/27/06 14:02*	*SW846 8260B*	*6114637*
Surr: 4-Bromofluorobenzene (68-150%)	*91 %*					*11/27/06 14:02*	*SW846 8260B*	*6114637*
Polyaromatic Hydrocarbons by EPA 8270C								
Acenaphthene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Acenaphthylene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Anthracene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Benzo (a) anthracene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Benzo (a) pyrene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Benzo (b) fluoranthene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Benzo (g,h,i) perylene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Benzo (k) fluoranthene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Chrysene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Dibenz (a,h) anthracene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Fluoranthene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Fluorene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Indeno (1,2,3-cd) pyrene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Naphthalene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Phenanthrene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Pyrene	ND		mg/kg dry	0.0754	1	11/30/06 05:56	SW846 8270C	6114896
Surr: Terphenyl-d14 (49-123%)	*76 %*					*11/30/06 05:56*	*SW846 8270C*	*6114896*
Surr: 2-Fluorobiphenyl (30-93%)	*59 %*					*11/30/06 05:56*	*SW846 8270C*	*6114896*
Surr: Nitrobenzene-d5 (34-87%)	*54 %*					*11/30/06 05:56*	*SW846 8270C*	*6114896*



Spero Corporation

119 SE Main Street, Simpsonville, South Carolina 29681
(864)963-5500 1-800-955-7634 fax (864)228-9100

Professional Engineering & Environmental Services

Project: *0.25 Acre Tract*
3110 North Pleasantburg Drive
Greenville, South Carolina
Date: *December 8, 2006* **Reviewed By:** *J. DeWitt*
Boring Layout Plan

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

ANALYTICAL REPORT

Analyte	Result	Flag	Units	MRL	Dilution Factor	Analysis Date/Time	Method	Batch
Sample ID: NPK3352-02 (TW-2(9') - Soil) Sampled: 11/20/06 10:30								
General Chemistry Parameters								
% Dry Solids	**87.2**		%	0.500	1	11/28/06 15:45	SW-846	6114868
Selected Volatile Organic Compounds by EPA Method 8260B								
Benzene	ND		mg/kg dry	0.00232	1	11/27/06 14:32	SW846 8260B	6114637
Ethylbenzene	**0.00439**		mg/kg dry	0.00232	1	11/27/06 14:32	SW846 8260B	6114637
Naphthalene	**3.17**		mg/kg dry	0.287	50	11/27/06 15:40	SW846 8260B	6114637
Toluene	ND		mg/kg dry	0.00232	1	11/27/06 14:32	SW846 8260B	6114637
Xylenes, total	**0.0586**		mg/kg dry	0.00580	1	11/27/06 14:32	SW846 8260B	6114637
Surr: 1,2-Dichloroethane-d4 (54-145%)	*75 %*					*11/27/06 14:32*	*SW846 8260B*	*6114637*
Surr: 1,2-Dichloroethane-d4 (54-145%)	*71 %*					*11/27/06 15:40*	*SW846 8260B*	*6114637*
Surr: Dibromofluoromethane (67-129%)	*92 %*					*11/27/06 14:32*	*SW846 8260B*	*6114637*
Surr: Dibromofluoromethane (67-129%)	*90 %*					*11/27/06 15:40*	*SW846 8260B*	*6114637*
Surr: Toluene-d8 (66-142%)	*104 %*					*11/27/06 14:32*	*SW846 8260B*	*6114637*
Surr: Toluene-d8 (66-142%)	*103 %*					*11/27/06 15:40*	*SW846 8260B*	*6114637*
Surr: 4-Bromofluorobenzene (68-150%)	*108 %*					*11/27/06 14:32*	*SW846 8260B*	*6114637*
Surr: 4-Bromofluorobenzene (68-150%)	*92 %*					*11/27/06 15:40*	*SW846 8260B*	*6114637*
Polyaromatic Hydrocarbons by EPA 8270C								
Acenaphthene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Acenaphthylene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Anthracene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Benzo (a) anthracene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Benzo (a) pyrene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Benzo (b) fluoranthene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Benzo (g,h,i) perylene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Benzo (k) fluoranthene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Chrysene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Dibenz (a,h) anthracene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Fluoranthene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Fluorene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Indeno (1,2,3-cd) pyrene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Naphthalene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Phenanthrene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Pyrene	ND		mg/kg dry	0.0755	1	11/30/06 06:17	SW846 8270C	6114896
Surr: Terphenyl-d14 (49-123%)	*77 %*					*11/30/06 06:17*	*SW846 8270C*	*6114896*
Surr: 2-Fluorobiphenyl (30-93%)	*65 %*					*11/30/06 06:17*	*SW846 8270C*	*6114896*
Surr: Nitrobenzene-d5 (34-87%)	*57 %*					*11/30/06 06:17*	*SW846 8270C*	*6114896*

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

ANALYTICAL REPORT

Analyte	Result	Flag	Units	MRL	Dilution Factor	Analysis Date/Time	Method	Batch
Sample ID: NPK3352-03 (TW-3 - Water) Sampled: 11/20/06 14:30								
Volatile Organic Compounds by EPA Method 8260B								
Benzene	ND		ug/L	1.00	1	11/30/06 01:36	SW846 8260B	6112229
1,2-Dibromoethane (EDB)	ND		ug/L	1.00	1	11/30/06 01:36	SW846 8260B	6112229
Ethylbenzene	ND		ug/L	1.00	1	11/30/06 01:36	SW846 8260B	6112229
Methyl tert-Butyl Ether	ND		ug/L	1.00	1	11/30/06 01:36	SW846 8260B	6112229
Naphthalene	ND		ug/L	5.00	1	11/30/06 01:36	SW846 8260B	6112229
Toluene	ND		ug/L	1.00	1	11/30/06 01:36	SW846 8260B	6112229
Xylenes, total	ND		ug/L	3.00	1	11/30/06 01:36	SW846 8260B	6112229
Surr: 1,2-Dichloroethane-d4 (62-142%)	*101 %*					*11/30/06 01:36*	*SW846 8260B*	*6112229*
Surr: Dibromofluoromethane (78-123%)	*96 %*					*11/30/06 01:36*	*SW846 8260B*	*6112229*
Surr: Toluene-d8 (79-120%)	*103 %*					*11/30/06 01:36*	*SW846 8260B*	*6112229*
Surr: 4-Bromofluorobenzene (75-133%)	*101 %*					*11/30/06 01:36*	*SW846 8260B*	*6112229*
Polyaromatic Hydrocarbons by EPA 8270C								
Acenaphthene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Acenaphthylene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Anthracene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Benzo (a) anthracene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Benzo (a) pyrene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Benzo (b) fluoranthene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Benzo (g,h,i) perylene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Benzo (k) fluoranthene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Chrysene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Dibenz (a,h) anthracene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Fluoranthene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Fluorene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Indeno (1,2,3-cd) pyrene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Naphthalene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Phenanthrene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Pyrene	ND		ug/L	6.67	1	11/27/06 17:41	SW846 8270C	6114711
Surr: Terphenyl-d14 (29-149%)	*62 %*					*11/27/06 17:41*	*SW846 8270C*	*6114711*
Surr: 2-Fluorobiphenyl (20-86%)	*58 %*					*11/27/06 17:41*	*SW846 8270C*	*6114711*
Surr: Nitrobenzene-d5 (24-125%)	*60 %*					*11/27/06 17:41*	*SW846 8270C*	*6114711*

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

ANALYTICAL REPORT

Analyte	Result	Flag	Units	MRL	Dilution Factor	Analysis Date/Time	Method	Batch
Sample ID: NPK3352-04 (TW-3(6') - Soil) Sampled: 11/20/06 12:00								
General Chemistry Parameters								
% Dry Solids	**81.4**		%	0.500	1	11/28/06 15:45	SW-846	6114868
Oil & Grease (HEM)	**823**		mg/kg dry	46.2	1	12/01/06 12:00	SW846 9071B	6114984
Total Metals by EPA Method 6010B								
Arsenic	ND		mg/kg dry	1.23	1	11/27/06 15:56	SW846 6010B	6114842
Barium	**167**		mg/kg dry	2.45	1	11/27/06 15:56	SW846 6010B	6114842
Cadmium	ND		mg/kg dry	1.23	1	11/27/06 15:56	SW846 6010B	6114842
Chromium	**8.93**		mg/kg dry	1.23	1	11/27/06 15:56	SW846 6010B	6114842
Lead	**23.1**		mg/kg dry	1.23	1	11/27/06 15:56	SW846 6010B	6114842
Selenium	ND		mg/kg dry	2.45	1	11/27/06 15:56	SW846 6010B	6114842
Silver	ND		mg/kg dry	1.23	1	11/27/06 15:56	SW846 6010B	6114842
Mercury by EPA Methods 7470A/7471A								
Mercury	ND		mg/kg dry	0.120	1	11/27/06 16:59	SW846 7471A	6114415
Selected Volatile Organic Compounds by EPA Method 8260B								
Benzene	ND		mg/kg dry	0.00252	1	11/27/06 16:10	SW846 8260B	6114637
Ethylbenzene	ND		mg/kg dry	0.00252	1	11/27/06 16:10	SW846 8260B	6114637
Naphthalene	ND		mg/kg dry	0.00629	1	11/27/06 16:10	SW846 8260B	6114637
Toluene	ND		mg/kg dry	0.00252	1	11/27/06 16:10	SW846 8260B	6114637
Xylenes, total	ND		mg/kg dry	0.00629	1	11/27/06 16:10	SW846 8260B	6114637
Surr: 1,2-Dichloroethane-d4 (54-145%)	*75 %*					*11/27/06 16:10*	*SW846 8260B*	*6114637*
Surr: Dibromofluoromethane (67-129%)	*93 %*					*11/27/06 16:10*	*SW846 8260B*	*6114637*
Surr: Toluene-d8 (66-142%)	*107 %*					*11/27/06 16:10*	*SW846 8260B*	*6114637*
Surr: 4-Bromofluorobenzene (68-150%)	*94 %*					*11/27/06 16:10*	*SW846 8260B*	*6114637*
Polyaromatic Hydrocarbons by EPA 8270C								
Acenaphthene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Acenaphthylene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Anthracene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Benzo (a) anthracene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Benzo (a) pyrene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Benzo (b) fluoranthene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Benzo (g,h,i) perylene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Benzo (k) fluoranthene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Chrysene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Dibenz (a,h) anthracene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Fluoranthene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Fluorene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Indeno (1,2,3-cd) pyrene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Naphthalene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Phenanthrene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Pyrene	ND		mg/kg dry	0.0819	1	11/30/06 06:39	SW846 8270C	6114896
Surr: Terphenyl-d14 (49-123%)	*72 %*					*11/30/06 06:39*	*SW846 8270C*	*6114896*
Surr: 2-Fluorobiphenyl (30-93%)	*58 %*					*11/30/06 06:39*	*SW846 8270C*	*6114896*
Surr: Nitrobenzene-d5 (34-87%)	*47 %*					*11/30/06 06:39*	*SW846 8270C*	*6114896*

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

ANALYTICAL REPORT

Analyte	Result	Flag	Units	MRL	Dilution Factor	Analysis Date/Time	Method	Batch
Sample ID: NPK3352-05 (TW-4(6-7) - Soil) Sampled: 11/20/06 10:55								
General Chemistry Parameters								
% Dry Solids	**92.7**		%	0.500	1	11/28/06 15:45	SW-846	6114868
Oil & Grease (HEM)	**421**		mg/kg dry	47.8	1	12/01/06 12:00	SW846 9071B	6114984
Total Metals by EPA Method 6010B								
Arsenic	ND		mg/kg dry	1.04	1	11/27/06 16:00	SW846 6010B	6114842
Barium	**234**		mg/kg dry	2.09	1	11/27/06 16:00	SW846 6010B	6114842
Cadmium	ND		mg/kg dry	1.04	1	11/27/06 16:00	SW846 6010B	6114842
Chromium	**41.5**		mg/kg dry	1.04	1	11/27/06 16:00	SW846 6010B	6114842
Lead	**23.7**		mg/kg dry	1.04	1	11/27/06 16:00	SW846 6010B	6114842
Selenium	ND		mg/kg dry	2.09	1	11/27/06 16:00	SW846 6010B	6114842
Silver	ND		mg/kg dry	1.04	1	11/27/06 16:00	SW846 6010B	6114842
Mercury by EPA Methods 7470A/7471A								
Mercury	ND		mg/kg dry	0.109	1	11/27/06 17:06	SW846 7471A	6114415
Polychlorinated Biphenyls by EPA Method 8082								
PCB-1016	ND		mg/kg dry	0.0354	1	11/29/06 12:31	SW846 8082	6114895
PCB-1221	ND		mg/kg dry	0.0354	1	11/29/06 12:31	SW846 8082	6114895
PCB-1232	ND		mg/kg dry	0.0354	1	11/29/06 12:31	SW846 8082	6114895
PCB-1242	ND		mg/kg dry	0.0354	1	11/29/06 12:31	SW846 8082	6114895
PCB-1248	ND		mg/kg dry	0.0354	1	11/29/06 12:31	SW846 8082	6114895
PCB-1254	ND		mg/kg dry	0.0354	1	11/29/06 12:31	SW846 8082	6114895
PCB-1260	ND		mg/kg dry	0.0354	1	11/29/06 12:31	SW846 8082	6114895
Surr: Tetrachloro-meta-xylene (63-132%)	*81 %*					*11/29/06 12:31*	*SW846 8082*	*6114895*
Surr: Decachlorobiphenyl (39-108%)	*102 %*					*11/29/06 12:31*	*SW846 8082*	*6114895*
Extractable Petroleum Hydrocarbons								
Diesel	ND		mg/kg dry	5.37	1	11/30/06 11:15	SW846 8015B	6114975
Surr: o-Terphenyl (32-132%)	*89 %*					*11/30/06 11:15*	*SW846 8015B*	*6114975*
Sample ID: NPK3352-06 (TW-5(3) - Soil) Sampled: 11/20/06 11:10								
General Chemistry Parameters								
% Dry Solids	**92.2**		%	0.500	1	11/28/06 15:45	SW-846	6114868
Oil & Grease (HEM)	**2770**		mg/kg dry	48.0	1	12/01/06 12:00	SW846 9071B	6114984
Total Metals by EPA Method 6010B								
Arsenic	ND		mg/kg dry	1.08	1	11/27/06 17:47	SW846 6010B	6114842
Barium	**194**		mg/kg dry	2.15	1	11/27/06 17:47	SW846 6010B	6114842
Cadmium	ND		mg/kg dry	1.08	1	11/27/06 17:47	SW846 6010B	6114842
Chromium	**27.7**		mg/kg dry	1.08	1	11/27/06 17:47	SW846 6010B	6114842
Lead	**25.5**		mg/kg dry	1.08	1	11/27/06 17:47	SW846 6010B	6114842
Selenium	ND		mg/kg dry	2.15	1	11/27/06 17:47	SW846 6010B	6114842
Silver	ND		mg/kg dry	1.08	1	11/27/06 17:47	SW846 6010B	6114842
Mercury by EPA Methods 7470A/7471A								
Mercury	ND		mg/kg dry	0.108	1	11/27/06 17:09	SW846 7471A	6114415

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

ANALYTICAL REPORT

Analyte	Result	Flag	Units	MRL	Dilution Factor	Analysis Date/Time	Method	Batch
Sample ID: NPK3352-06RE1 (TW-5(3) - Soil) - cont. Sampled: 11/20/06 11:10								
Extractable Petroleum Hydrocarbons								
Diesel	**820**		mg/kg dry	108	20	11/30/06 11:31	SW846 8015B	6114975
Surr: o-Terphenyl (32-132%)	*	*Z3*				*11/30/06 11:31*	*SW846 8015B*	*6114975*
Sample ID: NPK3352-07 (TW-6(3) - Soil) Sampled: 11/20/06 11:30								
General Chemistry Parameters								
% Dry Solids	**81.1**		%	0.500	1	11/28/06 15:45	SW-846	6114868
Oil & Grease (HEM)	**310**		mg/kg dry	48.5	1	12/01/06 12:00	SW846 9071B	6114984
Total Metals by EPA Method 6010B								
Arsenic	ND		mg/kg dry	1.20	1	11/27/06 17:51	SW846 6010B	6114842
Barium	**606**		mg/kg dry	2.41	1	11/27/06 17:51	SW846 6010B	6114842
Cadmium	ND		mg/kg dry	1.20	1	11/27/06 17:51	SW846 6010B	6114842
Chromium	**9.15**		mg/kg dry	1.20	1	11/27/06 17:51	SW846 6010B	6114842
Lead	**54.4**		mg/kg dry	1.20	1	11/27/06 17:51	SW846 6010B	6114842
Selenium	ND		mg/kg dry	2.41	1	11/27/06 17:51	SW846 6010B	6114842
Silver	ND		mg/kg dry	1.20	1	11/27/06 17:51	SW846 6010B	6114842
Mercury by EPA Methods 7470A/7471A								
Mercury	ND		mg/kg dry	0.118	1	11/27/06 17:11	SW846 7471A	6114415
Extractable Petroleum Hydrocarbons								
Diesel	ND		mg/kg dry	6.04	1	11/30/06 11:47	SW846 8015B	6114975
Surr: o-Terphenyl (32-132%)	*99 %*					*11/30/06 11:47*	*SW846 8015B*	*6114975*
Sample ID: NPK3352-08 (TW-7(2) - Soil) Sampled: 11/20/06 15:30								
General Chemistry Parameters								
% Dry Solids	**83.4**		%	0.500	1	11/28/06 15:45	SW-846	6114868
Oil & Grease (HEM)	**594**		mg/kg dry	47.1	1	12/01/06 12:00	SW846 9071B	6114984
Total Metals by EPA Method 6010B								
Arsenic	ND		mg/kg dry	1.20	1	11/27/06 17:56	SW846 6010B	6114842
Barium	**169**		mg/kg dry	2.40	1	11/27/06 17:56	SW846 6010B	6114842
Cadmium	ND		mg/kg dry	1.20	1	11/27/06 17:56	SW846 6010B	6114842
Chromium	**51.3**		mg/kg dry	1.20	1	11/27/06 17:56	SW846 6010B	6114842
Lead	**38.3**		mg/kg dry	1.20	1	11/27/06 17:56	SW846 6010B	6114842
Selenium	ND		mg/kg dry	2.40	1	11/27/06 17:56	SW846 6010B	6114842
Silver	ND		mg/kg dry	1.20	1	11/27/06 17:56	SW846 6010B	6114842
Mercury by EPA Methods 7470A/7471A								
Mercury	ND		mg/kg dry	0.118	1	11/27/06 17:17	SW846 7471A	6114415
Extractable Petroleum Hydrocarbons								
Diesel	**81.6**		mg/kg dry	11.7	2	11/30/06 13:10	SW846 8015B	6114975
Surr: o-Terphenyl (32-132%)	*38 %*					*11/30/06 13:10*	*SW846 8015B*	*6114975*
Sample ID: NPK3352-09 (TW-8 - Soil) Sampled: 11/21/06 08:00								

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

ANALYTICAL REPORT

Analyte	Result	Flag	Units	MRL	Dilution Factor	Analysis Date/Time	Method	Batch
Sample ID: NPK3352-09 (TW-8 - Soil) - cont. Sampled: 11/21/06 08:00								
General Chemistry Parameters								
% Dry Solids	**92.4**		%	0.500	1	11/28/06 15:45	SW-846	6114868
Oil & Grease (HEM)	**208**		mg/kg dry	49.5	1	12/01/06 12:00	SW846 9071B	6114984
Total Metals by EPA Method 6010B								
Arsenic	**2.54**		mg/kg dry	1.07	1	11/27/06 18:01	SW846 6010B	6114842
Barium	**215**		mg/kg dry	2.13	1	11/27/06 18:01	SW846 6010B	6114842
Cadmium	ND		mg/kg dry	1.07	1	11/27/06 18:01	SW846 6010B	6114842
Chromium	**36.5**		mg/kg dry	1.07	1	11/27/06 18:01	SW846 6010B	6114842
Lead	**15.5**		mg/kg dry	1.07	1	11/27/06 18:01	SW846 6010B	6114842
Selenium	ND		mg/kg dry	2.13	1	11/27/06 18:01	SW846 6010B	6114842
Silver	ND		mg/kg dry	1.07	1	11/27/06 18:01	SW846 6010B	6114842
Mercury by EPA Methods 7470A/7471A								
Mercury	ND		mg/kg dry	0.109	1	11/27/06 17:19	SW846 7471A	6114415
Polychlorinated Biphenyls by EPA Method 8082								
PCB-1016	ND		mg/kg dry	0.0354	1	11/29/06 12:51	SW846 8082	6114895
PCB-1221	ND		mg/kg dry	0.0354	1	11/29/06 12:51	SW846 8082	6114895
PCB-1232	ND		mg/kg dry	0.0354	1	11/29/06 12:51	SW846 8082	6114895
PCB-1242	ND		mg/kg dry	0.0354	1	11/29/06 12:51	SW846 8082	6114895
PCB-1248	ND		mg/kg dry	0.0354	1	11/29/06 12:51	SW846 8082	6114895
PCB-1254	ND		mg/kg dry	0.0354	1	11/29/06 12:51	SW846 8082	6114895
PCB-1260	ND		mg/kg dry	0.0354	1	11/29/06 12:51	SW846 8082	6114895
Surr: Tetrachloro-meta-xylene (63-132%)	*89 %*					*11/29/06 12:51*	*SW846 8082*	*6114895*
Surr: Decachlorobiphenyl (39-108%)	*67 %*					*11/29/06 12:51*	*SW846 8082*	*6114895*
Extractable Petroleum Hydrocarbons								
Diesel	ND		mg/kg dry	5.23	1	11/30/06 12:20	SW846 8015B	6114975
Surr: o-Terphenyl (32-132%)	*88 %*					*11/30/06 12:20*	*SW846 8015B*	*6114975*
Sample ID: NPK3352-10 (TW-9 - Soil) Sampled: 11/21/06 13:30								
General Chemistry Parameters								
% Dry Solids	**87.6**		%	0.500	1	11/28/06 15:45	SW-846	6114868
Oil & Grease (HEM)	ND		mg/kg dry	49.4	1	12/01/06 12:00	SW846 9071B	6114984
Total Metals by EPA Method 6010B								
Arsenic	**1.70**		mg/kg dry	1.13	1	11/27/06 18:06	SW846 6010B	6114842
Barium	**240**		mg/kg dry	2.27	1	11/27/06 18:06	SW846 6010B	6114842
Cadmium	ND		mg/kg dry	1.13	1	11/27/06 18:06	SW846 6010B	6114842
Chromium	**76.0**		mg/kg dry	1.13	1	11/27/06 18:06	SW846 6010B	6114842
Lead	**39.6**		mg/kg dry	1.13	1	11/27/06 18:06	SW846 6010B	6114842
Selenium	ND		mg/kg dry	2.27	1	11/27/06 18:06	SW846 6010B	6114842
Silver	ND		mg/kg dry	1.13	1	11/27/06 18:06	SW846 6010B	6114842
Mercury by EPA Methods 7470A/7471A								
Mercury	ND		mg/kg dry	0.114	1	11/27/06 17:21	SW846 7471A	6114415

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client	Spero Corporation (2213)	Work Order:	NPK3352
	119 SE Main	Project Name:	Spero Corporation
	Simpsonville, SC 29681	Project Number:	N.P-burg
Attn	Jeff DeWitt	Received:	11/22/06 08:00

ANALYTICAL REPORT

Analyte	Result	Flag	Units	MRL	Dilution Factor	Analysis Date/Time	Method	Batch
Sample ID: NPK3352-10 (TW-9 - Soil) - cont. Sampled: 11/21/06 13:30								
Extractable Petroleum Hydrocarbons								
Diesel	ND		mg/kg dry	5.70	1	11/30/06 12:37	SW846 8015B	6114975
Surr: o-Terphenyl (32-132%)	*88 %*					*11/30/06 12:37*	*SW846 8015B*	*6114975*

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

SAMPLE EXTRACTION DATA

Parameter	Batch	Lab Number	Wt/Vol Extracted	Extracted Vol	Date	Analyst	Extraction Method
Extractable Petroleum Hydrocarbons							
SW846 8015B	6114975	NPK3352-05	25.10	1.00	11/28/06 20:15	CJ	EPA 3550B
SW846 8015B	6114975	NPK3352-06	25.16	1.00	11/28/06 20:15	CJ	EPA 3550B
SW846 8015B	6114975	NPK3352-06RE1	25.16	1.00	11/28/06 20:15	CJ	EPA 3550B
SW846 8015B	6114975	NPK3352-07	25.53	1.00	11/28/06 20:15	CJ	EPA 3550B
SW846 8015B	6114975	NPK3352-08	25.59	1.00	11/28/06 20:15	CJ	EPA 3550B
SW846 8015B	6114975	NPK3352-08RE1	25.59	1.00	11/28/06 20:15	CJ	EPA 3550B
SW846 8015B	6114975	NPK3352-09	25.87	1.00	11/28/06 20:15	CJ	EPA 3550B
SW846 8015B	6114975	NPK3352-10	25.04	1.00	11/28/06 20:15	CJ	EPA 3550B
General Chemistry Parameters							
SW846 9071B	6114984	NPK3352-04	10.00	1.00	11/28/06 17:32	BJM	EPA 9071B-Soil
SW846 9071B	6114984	NPK3352-05	10.00	1.00	11/28/06 17:32	BJM	EPA 9071B-Soil
SW846 9071B	6114984	NPK3352-06	10.00	1.00	11/28/06 17:32	BJM	EPA 9071B-Soil
SW846 9071B	6114984	NPK3352-07	10.00	1.00	11/28/06 17:32	BJM	EPA 9071B-Soil
SW846 9071B	6114984	NPK3352-08	10.00	1.00	11/28/06 17:32	BJM	EPA 9071B-Soil
SW846 9071B	6114984	NPK3352-09	10.00	1.00	11/28/06 17:32	BJM	EPA 9071B-Soil
SW846 9071B	6114984	NPK3352-10	10.00	1.00	11/28/06 17:32	BJM	EPA 9071B-Soil
Mercury by EPA Methods 7470A/7471A							
SW846 7471A	6114415	NPK3352-04	0.61	100.00	11/27/06 10:58	JMR	EPA 7471
SW846 7471A	6114415	NPK3352-05	0.60	100.00	11/27/06 10:58	JMR	EPA 7471
SW846 7471A	6114415	NPK3352-06	0.60	100.00	11/27/06 10:58	JMR	EPA 7471
SW846 7471A	6114415	NPK3352-07	0.63	100.00	11/27/06 10:58	JMR	EPA 7471
SW846 7471A	6114415	NPK3352-08	0.61	100.00	11/27/06 10:58	JMR	EPA 7471
SW846 7471A	6114415	NPK3352-09	0.60	100.00	11/27/06 10:58	JMR	EPA 7471
SW846 7471A	6114415	NPK3352-10	0.60	100.00	11/27/06 10:58	JMR	EPA 7471
Polyaromatic Hydrocarbons by EPA 8270C							
SW846 8270C	6114896	NPK3352-01	30.80	1.00	11/27/06 13:25	AJR	EPA 3550B
SW846 8270C	6114896	NPK3352-02	30.53	1.00	11/27/06 13:25	AJR	EPA 3550B
SW846 8270C	6114711	NPK3352-03	300.00	1.00	11/24/06 15:45	WKT	EPA 3510C
SW846 8270C	6114896	NPK3352-04	30.15	1.00	11/27/06 13:25	AJR	EPA 3550B
Polychlorinated Biphenyls by EPA Method 8082							
SW846 8082	6114895	NPK3352-05	30.47	10.00	11/27/06 17:00	CJ	EPA 3550B
SW846 8082	6114895	NPK3352-09	30.57	10.00	11/27/06 17:00	CJ	EPA 3550B
Selected Volatile Organic Compounds by EPA Method 8260B							
SW846 8260B	6114637	NPK3352-01	6.02	5.00	11/20/06 09:30	SNN	EPA 5035
SW846 8260B	6114637	NPK3352-02	4.94	5.00	11/20/06 10:30	SNN	EPA 5035
SW846 8260B	6114637	NPK3352-02RE1	4.99	5.00	11/20/06 10:30	SNN	EPA 5035
SW846 8260B	6114637	NPK3352-04	4.88	5.00	11/20/06 12:00	SNN	EPA 5035
Total Metals by EPA Method 6010B							
SW846 6010B	6114842	NPK3352-04	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-04	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-04	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-04	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-04	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-04	0.50	100.00	11/27/06 07:30	JWD	EPA 3051

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

SAMPLE EXTRACTION DATA

Parameter	Batch	Lab Number	Wt/Vol Extracted	Extracted Vol	Date	Analyst	Extraction Method
SW846 6010B	6114842	NPK3352-04	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-05	0.52	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-05	0.52	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-05	0.52	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-05	0.52	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-05	0.52	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-05	0.52	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-05	0.52	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-06	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-06	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-06	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-06	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-06	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-06	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-06	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-07	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-07	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-07	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-07	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-07	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-07	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-07	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-08	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-08	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-08	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-08	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-08	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-08	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-08	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-09	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-09	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-09	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-09	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-09	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-09	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-09	0.51	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-10	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-10	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-10	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-10	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-10	0.50	100.00	11/27/06 07:30	JWD	EPA 3051
SW846 6010B	6114842	NPK3352-10	0.50	100.00	11/27/06 07:30	JWD	EPA 3051

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
Blank

Analyte	Blank Value	Q	Units	Q.C. Batch	Lab Number	Analyzed Date/Time
General Chemistry Parameters						
6114984-BLK1						
Oil & Grease (HEM)	<44.0		mg/kg wet	6114984	6114984-BLK1	12/01/06 12:00
Total Metals by EPA Method 6010B						
6114842-BLK1						
Arsenic	<0.925		mg/kg wet	6114842	6114842-BLK1	11/27/06 14:11
Barium	<0.193		mg/kg wet	6114842	6114842-BLK1	11/27/06 14:11
Cadmium	<0.0963		mg/kg wet	6114842	6114842-BLK1	11/27/06 14:11
Chromium	<0.289		mg/kg wet	6114842	6114842-BLK1	11/27/06 14:11
Lead	0.617		mg/kg wet	6114842	6114842-BLK1	11/27/06 14:11
Selenium	<1.54		mg/kg wet	6114842	6114842-BLK1	11/27/06 14:11
Silver	<0.385		mg/kg wet	6114842	6114842-BLK1	11/27/06 14:11
Mercury by EPA Methods 7470A/7471A						
6114415-BLK1						
Mercury	<0.0500		mg/kg wet	6114415	6114415-BLK1	11/27/06 16:25
Polychlorinated Biphenyls by EPA Method 8082						
6114895-BLK1						
PCB-1016	<0.0160		mg/kg wet	6114895	6114895-BLK1	11/28/06 22:41
PCB-1221	<0.00490		mg/kg wet	6114895	6114895-BLK1	11/28/06 22:41
PCB-1232	<0.0110		mg/kg wet	6114895	6114895-BLK1	11/28/06 22:41
PCB-1242	<0.0140		mg/kg wet	6114895	6114895-BLK1	11/28/06 22:41
PCB-1248	<0.00580		mg/kg wet	6114895	6114895-BLK1	11/28/06 22:41
PCB-1254	<0.0140		mg/kg wet	6114895	6114895-BLK1	11/28/06 22:41
PCB-1260	<0.00551		mg/kg wet	6114895	6114895-BLK1	11/28/06 22:41
PCB-1262	<0.00370		mg/kg wet	6114895	6114895-BLK1	11/28/06 22:41
PCB-1268	<0.00190		mg/kg wet	6114895	6114895-BLK1	11/28/06 22:41
Surrogate: Tetrachloro-meta-xylene	65%			6114895	6114895-BLK1	11/28/06 22:41
Surrogate: Decachlorobiphenyl	96%			6114895	6114895-BLK1	11/28/06 22:41
Volatile Organic Compounds by EPA Method 8260B						
6112229-BLK1						
Benzene	<0.330		ug/L	6112229	6112229-BLK1	11/30/06 00:48
1,2-Dibromoethane (EDB)	<0.320		ug/L	6112229	6112229-BLK1	11/30/06 00:48
Ethylbenzene	<0.420		ug/L	6112229	6112229-BLK1	11/30/06 00:48
Methyl tert-Butyl Ether	<0.310		ug/L	6112229	6112229-BLK1	11/30/06 00:48
Naphthalene	<0.650		ug/L	6112229	6112229-BLK1	11/30/06 00:48
Toluene	<0.420		ug/L	6112229	6112229-BLK1	11/30/06 00:48
Xylenes, total	<0.450		ug/L	6112229	6112229-BLK1	11/30/06 00:48
Surrogate: 1,2-Dichloroethane-d4	102%			6112229	6112229-BLK1	11/30/06 00:48
Surrogate: Dibromofluoromethane	97%			6112229	6112229-BLK1	11/30/06 00:48

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
Blank - Cont.

Analyte	Blank Value	Q	Units	Q.C. Batch	Lab Number	Analyzed Date/Time
Volatile Organic Compounds by EPA Method 8260B						
6112229-BLK1						
Surrogate: Toluene-d8	103%			6112229	6112229-BLK1	11/30/06 00:48
Surrogate: 4-Bromofluorobenzene	103%			6112229	6112229-BLK1	11/30/06 00:48
6114637-BLK1						
Benzene	<0.000600		mg/kg wet	6114637	6114637-BLK1	11/27/06 10:49
Ethylbenzene	<0.000630		mg/kg wet	6114637	6114637-BLK1	11/27/06 10:49
Naphthalene	0.00185		mg/kg wet	6114637	6114637-BLK1	11/27/06 10:49
Toluene	<0.000660		mg/kg wet	6114637	6114637-BLK1	11/27/06 10:49
Xylenes, total	<0.00130		mg/kg wet	6114637	6114637-BLK1	11/27/06 10:49
Surrogate: 1,2-Dichloroethane-d4	76%			6114637	6114637-BLK1	11/27/06 10:49
Surrogate: Dibromofluoromethane	93%			6114637	6114637-BLK1	11/27/06 10:49
Surrogate: Toluene-d8	104%			6114637	6114637-BLK1	11/27/06 10:49
Surrogate: 4-Bromofluorobenzene	94%			6114637	6114637-BLK1	11/27/06 10:49
Polyaromatic Hydrocarbons by EPA 8270C						
6114711-BLK1						
Acenaphthene	<1.20		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Acenaphthylene	<1.20		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Anthracene	<1.00		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Benzo (a) anthracene	<1.00		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Benzo (a) pyrene	<1.00		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Benzo (b) fluoranthene	<1.00		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Benzo (g,h,i) perylene	<1.00		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Benzo (k) fluoranthene	<1.10		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Chrysene	<1.00		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Dibenz (a,h) anthracene	<1.20		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Fluoranthene	<1.00		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Fluorene	<1.00		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Indeno (1,2,3-cd) pyrene	<1.80		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Naphthalene	<1.30		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Phenanthrene	<1.00		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Pyrene	<1.00		ug/L	6114711	6114711-BLK1	11/27/06 13:46
Surrogate: Terphenyl-d14	72%			6114711	6114711-BLK1	11/27/06 13:46
Surrogate: 2-Fluorobiphenyl	67%			6114711	6114711-BLK1	11/27/06 13:46
Surrogate: Nitrobenzene-d5	72%			6114711	6114711-BLK1	11/27/06 13:46
6114896-BLK1						
Acenaphthene	<0.0360		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Acenaphthylene	<0.0440		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Anthracene	<0.0400		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Benzo (a) anthracene	<0.0370		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Benzo (a) pyrene	<0.0400		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59

Client Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
Blank - Cont.

Analyte	Blank Value	Q	Units	Q.C. Batch	Lab Number	Analyzed Date/Time
Polyaromatic Hydrocarbons by EPA 8270C						
6114896-BLK1						
Benzo (b) fluoranthene	<0.0380		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Benzo (g,h,i) perylene	<0.0270		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Benzo (k) fluoranthene	<0.0460		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Chrysene	<0.0390		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Dibenz (a,h) anthracene	<0.0260		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Fluoranthene	<0.0420		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Fluorene	<0.0430		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Indeno (1,2,3-cd) pyrene	<0.0340		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Naphthalene	<0.0400		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Phenanthrene	<0.0400		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Pyrene	<0.0470		mg/kg wet	6114896	6114896-BLK1	11/29/06 22:59
Surrogate: Terphenyl-d14	87%			6114896	6114896-BLK1	11/29/06 22:59
Surrogate: 2-Fluorobiphenyl	44%			6114896	6114896-BLK1	11/29/06 22:59
Surrogate: Nitrobenzene-d5	36%			6114896	6114896-BLK1	11/29/06 22:59
Extractable Petroleum Hydrocarbons						
6114975-BLK1						
Diesel	<2.00		mg/kg wet	6114975	6114975-BLK1	11/29/06 18:36
Surrogate: o-Terphenyl	65%			6114975	6114975-BLK1	11/29/06 18:36

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
Duplicate

Analyte	Orig. Val.	Duplicate	Q	Units	RPD	Limit	Batch	Sample Duplicated	Analyzed Date/Time
General Chemistry Parameters									
6114984-DUP1									
Oil & Grease (HEM)	ND	152		mg/kg dry		50	6114984	NPK3352-10	12/01/06 12:00

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
LCS

Analyte	Known Val.	Analyzed Val	Q	Units	% Rec.	Target Range	Batch	Analyzed Date/Time
General Chemistry Parameters								
6114984-BS1								
Oil & Grease (HEM)	4000	3590		mg/kg	90%	81 - 107	6114984	12/01/06 12:00
Total Metals by EPA Method 6010B								
6114842-BS1								
Arsenic	20.0	17.0		mg/kg wet	85%	80 - 120	6114842	11/27/06 14:16
Barium	400	407		mg/kg wet	102%	80 - 120	6114842	11/27/06 14:16
Cadmium	20.0	19.7		mg/kg wet	98%	80 - 120	6114842	11/27/06 14:16
Chromium	40.0	39.2		mg/kg wet	98%	80 - 120	6114842	11/27/06 14:16
Lead	100	95.6		mg/kg wet	96%	80 - 120	6114842	11/27/06 14:16
Selenium	20.0	17.4		mg/kg wet	87%	80 - 120	6114842	11/27/06 14:16
Silver	10.0	8.74		mg/kg wet	87%	75 - 125	6114842	11/27/06 14:16
Mercury by EPA Methods 7470A/7471A								
6114415-BS1								
Mercury	0.167	0.161		mg/kg wet	96%	78 - 120	6114415	11/27/06 16:27
Polychlorinated Biphenyls by EPA Method 8082								
6114895-BS1								
PCB-1254	0.167	0.127		mg/kg wet	76%	67 - 135	6114895	11/28/06 23:01
Surrogate: Tetrachloro-meta-xylene	0.0167	0.0124			74%	63 - 132	6114895	11/28/06 23:01
Surrogate: Decachlorobiphenyl	0.0167	0.0192	Z2		115%	39 - 108	6114895	11/28/06 23:01
Volatile Organic Compounds by EPA Method 8260B								
6112229-BS1								
Benzene	50.0	49.9		ug/L	100%	78 - 125	6112229	11/29/06 23:37
1,2-Dibromoethane (EDB)	50.0	62.8		ug/L	126%	80 - 132	6112229	11/29/06 23:37
Ethylbenzene	50.0	57.3		ug/L	115%	73 - 134	6112229	11/29/06 23:37
Methyl tert-Butyl Ether	50.0	51.7		ug/L	103%	69 - 122	6112229	11/29/06 23:37
Naphthalene	50.0	68.1		ug/L	136%	65 - 145	6112229	11/29/06 23:37
Toluene	50.0	54.8		ug/L	110%	78 - 122	6112229	11/29/06 23:37
Xylenes, total	150	175		ug/L	117%	79 - 130	6112229	11/29/06 23:37
Surrogate: 1,2-Dichloroethane-d4	50.0	50.1			100%	62 - 142	6112229	11/29/06 23:37
Surrogate: Dibromofluoromethane	50.0	49.0			98%	78 - 123	6112229	11/29/06 23:37
Surrogate: Toluene-d8	50.0	51.8			104%	79 - 120	6112229	11/29/06 23:37
Surrogate: 4-Bromofluorobenzene	50.0	46.8			94%	75 - 133	6112229	11/29/06 23:37
6114637-BS1								
Benzene	50.0	51.1	MNR1	ug/kg	102%	78 - 123	6114637	11/27/06 10:19
Ethylbenzene	50.0	54.6	MNR1	ug/kg	109%	78 - 127	6114637	11/27/06 10:19
Naphthalene	50.0	55.5	MNR1	ug/kg	111%	61 - 145	6114637	11/27/06 10:19
Toluene	50.0	53.3	MNR1	ug/kg	107%	77 - 124	6114637	11/27/06 10:19
Xylenes, total	150	157	MNR1	ug/kg	105%	77 - 128	6114637	11/27/06 10:19

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
LCS - Cont.

Analyte	Known Val.	Analyzed Val	Q	Units	% Rec.	Target Range	Batch	Analyzed Date/Time
Selected Volatile Organic Compounds by EPA Method 8260B								
6114637-BS1								
Surrogate: 1,2-Dichloroethane-d4	50.0	37.8			76%	54 - 145	6114637	11/27/06 10:19
Surrogate: Dibromofluoromethane	50.0	45.7			91%	67 - 129	6114637	11/27/06 10:19
Surrogate: Toluene-d8	50.0	51.6			103%	66 - 142	6114637	11/27/06 10:19
Surrogate: 4-Bromofluorobenzene	50.0	45.0			90%	68 - 150	6114637	11/27/06 10:19
Polyaromatic Hydrocarbons by EPA 8270C								
6114711-BS1								
Acenaphthene	50.0	34.8	MNR1	ug/L	70%	40 - 111	6114711	11/27/06 14:13
Acenaphthylene	50.0	35.4	MNR1	ug/L	71%	43 - 112	6114711	11/27/06 14:13
Anthracene	50.0	37.5	MNR1	ug/L	75%	50 - 132	6114711	11/27/06 14:13
Benzo (a) anthracene	50.0	36.0	MNR1	ug/L	72%	55 - 120	6114711	11/27/06 14:13
Benzo (a) pyrene	50.0	39.5	MNR1	ug/L	79%	51 - 132	6114711	11/27/06 14:13
Benzo (b) fluoranthene	50.0	38.5	MNR1	ug/L	77%	45 - 132	6114711	11/27/06 14:13
Benzo (g,h,i) perylene	50.0	34.5	MNR1	ug/L	69%	44 - 125	6114711	11/27/06 14:13
Benzo (k) fluoranthene	50.0	37.0	MNR1	ug/L	74%	45 - 129	6114711	11/27/06 14:13
Chrysene	50.0	36.4	MNR1	ug/L	73%	54 - 120	6114711	11/27/06 14:13
Dibenz (a,h) anthracene	50.0	36.0	MNR1	ug/L	72%	41 - 131	6114711	11/27/06 14:13
Fluoranthene	50.0	38.4	MNR1	ug/L	77%	52 - 125	6114711	11/27/06 14:13
Fluorene	50.0	39.2	MNR1	ug/L	78%	49 - 114	6114711	11/27/06 14:13
Indeno (1,2,3-cd) pyrene	50.0	36.6	MNR1	ug/L	73%	48 - 123	6114711	11/27/06 14:13
Naphthalene	50.0	34.0	MNR1	ug/L	68%	25 - 100	6114711	11/27/06 14:13
Phenanthrene	50.0	36.2	MNR1	ug/L	72%	52 - 120	6114711	11/27/06 14:13
Pyrene	50.0	36.8	MNR1	ug/L	74%	54 - 126	6114711	11/27/06 14:13
Surrogate: Terphenyl-d14	50.2	32.1			64%	29 - 149	6114711	11/27/06 14:13
Surrogate: 2-Fluorobiphenyl	50.2	30.6			61%	20 - 86	6114711	11/27/06 14:13
Surrogate: Nitrobenzene-d5	50.2	35.4			71%	24 - 125	6114711	11/27/06 14:13
6114896-BS1								
Acenaphthene	1.67	1.32		mg/kg wet	79%	54 - 112	6114896	11/29/06 23:21
Acenaphthylene	1.67	1.38		mg/kg wet	83%	57 - 114	6114896	11/29/06 23:21
Anthracene	1.67	1.51		mg/kg wet	90%	60 - 121	6114896	11/29/06 23:21
Benzo (a) anthracene	1.67	1.48		mg/kg wet	89%	58 - 116	6114896	11/29/06 23:21
Benzo (a) pyrene	1.67	1.59		mg/kg wet	95%	58 - 125	6114896	11/29/06 23:21
Benzo (b) fluoranthene	1.67	1.47		mg/kg wet	88%	51 - 122	6114896	11/29/06 23:21
Benzo (g,h,i) perylene	1.67	1.43		mg/kg wet	86%	52 - 118	6114896	11/29/06 23:21
Benzo (k) fluoranthene	1.67	1.41		mg/kg wet	84%	49 - 123	6114896	11/29/06 23:21
Chrysene	1.67	1.36		mg/kg wet	81%	58 - 115	6114896	11/29/06 23:21
Dibenz (a,h) anthracene	1.67	1.52		mg/kg wet	91%	51 - 123	6114896	11/29/06 23:21
Fluoranthene	1.67	1.43		mg/kg wet	86%	56 - 118	6114896	11/29/06 23:21
Fluorene	1.67	1.38		mg/kg wet	83%	56 - 114	6114896	11/29/06 23:21
Indeno (1,2,3-cd) pyrene	1.67	1.50		mg/kg wet	90%	54 - 119	6114896	11/29/06 23:21
Naphthalene	1.67	1.05		mg/kg wet	63%	44 - 102	6114896	11/29/06 23:21

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
LCS - Cont.

Analyte	Known Val.	Analyzed Val	Q	Units	% Rec.	Target Range	Batch	Analyzed Date/Time
Polyaromatic Hydrocarbons by EPA 8270C								
6114896-BS1								
Phenanthrene	1.67	1.33		mg/kg wet	80%	56 - 115	6114896	11/29/06 23:21
Pyrene	1.67	1.43		mg/kg wet	86%	55 - 124	6114896	11/29/06 23:21
Surrogate: Terphenyl-d14	1.67	1.40			84%	49 - 123	6114896	11/29/06 23:21
Surrogate: 2-Fluorobiphenyl	1.67	1.04			62%	30 - 93	6114896	11/29/06 23:21
Surrogate: Nitrobenzene-d5	1.67	0.797			48%	34 - 87	6114896	11/29/06 23:21
Extractable Petroleum Hydrocarbons								
6114975-BS1								
Diesel	40.0	28.6		mg/kg wet	72%	41 - 141	6114975	11/29/06 18:54
Surrogate: o-Terphenyl	0.800	0.416			52%	32 - 132	6114975	11/29/06 18:54

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
LCS Dup

Analyte	Orig. Val.	Duplicate	Q	Units	Spike Conc	% Rec.	Target Range	RPD	Limit	Batch	Sample Duplicated	Analyzed Date/Time
Polychlorinated Biphenyls by EPA Method 8082												
6114895-BSD1												
PCB-1254		0.130		mg/kg wet	0.167	78%	67 - 135	2	39	6114895		11/28/06 23:21
Surrogate: Tetrachloro-meta-xylene		0.0110		mg/kg wet	0.0167	66%	63 - 132			6114895		11/28/06 23:21
Surrogate: Decachlorobiphenyl		0.0165		mg/kg wet	0.0167	99%	39 - 108			6114895		11/28/06 23:21
Polyaromatic Hydrocarbons by EPA 8270C												
6114711-BSD1												
Acenaphthene		35.4		ug/L	50.0	71%	40 - 111	2	35	6114711		11/27/06 14:41
Acenaphthylene		36.2		ug/L	50.0	72%	43 - 112	2	34	6114711		11/27/06 14:41
Anthracene		38.1		ug/L	50.0	76%	50 - 132	2	33	6114711		11/27/06 14:41
Benzo (a) anthracene		36.2		ug/L	50.0	72%	55 - 120	0.6	32	6114711		11/27/06 14:41
Benzo (a) pyrene		40.5		ug/L	50.0	81%	51 - 132	2	33	6114711		11/27/06 14:41
Benzo (b) fluoranthene		38.0		ug/L	50.0	76%	45 - 132	1	43	6114711		11/27/06 14:41
Benzo (g,h,i) perylene		35.3		ug/L	50.0	71%	44 - 125	2	36	6114711		11/27/06 14:41
Benzo (k) fluoranthene		38.2		ug/L	50.0	76%	45 - 129	3	39	6114711		11/27/06 14:41
Chrysene		36.7		ug/L	50.0	73%	54 - 120	0.8	32	6114711		11/27/06 14:41
Dibenz (a,h) anthracene		37.1		ug/L	50.0	74%	41 - 131	3	37	6114711		11/27/06 14:41
Fluoranthene		38.3		ug/L	50.0	77%	52 - 125	0.3	35	6114711		11/27/06 14:41
Fluorene		39.6		ug/L	50.0	79%	49 - 114	1	353	6114711		11/27/06 14:41
Indeno (1,2,3-cd) pyrene		37.1		ug/L	50.0	74%	48 - 123	1	38	6114711		11/27/06 14:41
Naphthalene		34.9		ug/L	50.0	70%	25 - 100	3	38	6114711		11/27/06 14:41
Phenanthrene		36.5		ug/L	50.0	73%	52 - 120	0.8	33	6114711		11/27/06 14:41
Pyrene		36.4		ug/L	50.0	73%	54 - 126	1	33	6114711		11/27/06 14:41
Surrogate: Terphenyl-d14		32.2		ug/L	50.2	64%	29 - 149			6114711		11/27/06 14:41
Surrogate: 2-Fluorobiphenyl		30.8		ug/L	50.2	61%	20 - 86			6114711		11/27/06 14:41
Surrogate: Nitrobenzene-d5		35.3		ug/L	50.2	70%	24 - 125			6114711		11/27/06 14:41

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
Matrix Spike

Analyte	Orig. Val.	MS Val	Q	Units	Spike Conc	% Rec.	Target Range	Batch	Sample Spiked	Analyzed Date/Time
General Chemistry Parameters										
6114984-MS1										
Oil & Grease (HEM)	9.87	3450		mg/kg	4000	86%	38 - 149	6114984	NPK3352-10	12/01/06 12:00
Total Metals by EPA Method 6010B										
6114842-MS1										
Arsenic	ND	15.8		mg/kg wet	20.2	78%	75 - 125	6114842	NPK3280-01	11/27/06 14:25
Barium	17.1	411		mg/kg wet	404	98%	75 - 125	6114842	NPK3280-01	11/27/06 14:25
Cadmium	0.120	19.1		mg/kg wet	20.2	94%	75 - 125	6114842	NPK3280-01	11/27/06 14:25
Chromium	2.93	40.8		mg/kg wet	40.4	94%	75 - 125	6114842	NPK3280-01	11/27/06 14:25
Lead	12.6	108		mg/kg wet	101	94%	75 - 125	6114842	NPK3280-01	11/27/06 14:25
Selenium	ND	17.3		mg/kg wet	20.2	86%	75 - 125	6114842	NPK3280-01	11/27/06 14:25
Silver	ND	8.44		mg/kg wet	10.1	84%	75 - 125	6114842	NPK3280-01	11/27/06 14:25
Mercury by EPA Methods 7470A/7471A										
6114415-MS1										
Mercury	ND	0.170		mg/kg dry	0.197	86%	60 - 149	6114415	NPK3352-04	11/27/06 17:02
Volatile Organic Compounds by EPA Method 8260B										
6112229-MS1										
Benzene	ND	52.6		ug/L	50.0	105%	74 - 130	6112229	NPK3352-03	11/30/06 08:19
1,2-Dibromoethane (EDB)	ND	63.2		ug/L	50.0	126%	79 - 132	6112229	NPK3352-03	11/30/06 08:19
Ethylbenzene	ND	60.1		ug/L	50.0	120%	70 - 143	6112229	NPK3352-03	11/30/06 08:19
Methyl tert-Butyl Ether	ND	49.1		ug/L	50.0	98%	62 - 135	6112229	NPK3352-03	11/30/06 08:19
Naphthalene	ND	69.1		ug/L	50.0	138%	40 - 161	6112229	NPK3352-03	11/30/06 08:19
Toluene	0.640	59.1		ug/L	50.0	117%	70 - 137	6112229	NPK3352-03	11/30/06 08:19
Xylenes, total	0.700	184		ug/L	150	122%	62 - 147	6112229	NPK3352-03	11/30/06 08:19
Surrogate: 1,2-Dichloroethane-d4		49.2		ug/L	50.0	98%	62 - 142	6112229	NPK3352-03	11/30/06 08:19
Surrogate: Dibromofluoromethane		49.2		ug/L	50.0	98%	78 - 123	6112229	NPK3352-03	11/30/06 08:19
Surrogate: Toluene-d8		51.1		ug/L	50.0	102%	79 - 120	6112229	NPK3352-03	11/30/06 08:19
Surrogate: 4-Bromofluorobenzene		46.0		ug/L	50.0	92%	75 - 133	6112229	NPK3352-03	11/30/06 08:19
Polyaromatic Hydrocarbons by EPA 8270C										
6114896-MS1										
Acenaphthene	ND	1.43		mg/kg dry	1.88	76%	41 - 112	6114896	NPK3352-02	11/29/06 23:43
Acenaphthylene	ND	1.47		mg/kg dry	1.88	78%	37 - 115	6114896	NPK3352-02	11/29/06 23:43
Anthracene	ND	1.61		mg/kg dry	1.88	86%	29 - 133	6114896	NPK3352-02	11/29/06 23:43
Benzo (a) anthracene	ND	1.58		mg/kg dry	1.88	84%	42 - 116	6114896	NPK3352-02	11/29/06 23:43
Benzo (a) pyrene	ND	1.73		mg/kg dry	1.88	92%	37 - 126	6114896	NPK3352-02	11/29/06 23:43
Benzo (b) fluoranthene	ND	1.53		mg/kg dry	1.88	81%	33 - 126	6114896	NPK3352-02	11/29/06 23:43
Benzo (g,h,i) perylene	ND	1.53		mg/kg dry	1.88	81%	19 - 128	6114896	NPK3352-02	11/29/06 23:43

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
Matrix Spike - Cont.

Analyte	Orig. Val.	MS Val	Q	Units	Spike Conc	% Rec.	Target Range	Batch	Sample Spiked	Analyzed Date/Time
Polyaromatic Hydrocarbons by EPA 8270C										
6114896-MS1										
Benzo (k) fluoranthene	ND	1.53		mg/kg dry	1.88	81%	37 - 123	6114896	NPK3352-02	11/29/06 23:43
Chrysene	ND	1.47		mg/kg dry	1.88	78%	41 - 115	6114896	NPK3352-02	11/29/06 23:43
Dibenz (a,h) anthracene	ND	1.64		mg/kg dry	1.88	87%	29 - 124	6114896	NPK3352-02	11/29/06 23:43
Fluoranthene	ND	1.56		mg/kg dry	1.88	83%	38 - 122	6114896	NPK3352-02	11/29/06 23:43
Fluorene	ND	1.50		mg/kg dry	1.88	80%	39 - 114	6114896	NPK3352-02	11/29/06 23:43
Indeno (1,2,3-cd) pyrene	ND	1.61		mg/kg dry	1.88	86%	24 - 127	6114896	NPK3352-02	11/29/06 23:43
Naphthalene	ND	1.07		mg/kg dry	1.88	57%	30 - 102	6114896	NPK3352-02	11/29/06 23:43
Phenanthrene	ND	1.42		mg/kg dry	1.88	76%	39 - 116	6114896	NPK3352-02	11/29/06 23:43
Pyrene	ND	1.51		mg/kg dry	1.88	80%	36 - 130	6114896	NPK3352-02	11/29/06 23:43
Surrogate: Terphenyl-d14		1.43		mg/kg dry	1.88	76%	49 - 123	6114896	NPK3352-02	11/29/06 23:43
Surrogate: 2-Fluorobiphenyl		1.21		mg/kg dry	1.88	64%	30 - 93	6114896	NPK3352-02	11/29/06 23:43
Surrogate: Nitrobenzene-d5		0.968		mg/kg dry	1.88	51%	34 - 87	6114896	NPK3352-02	11/29/06 23:43
Extractable Petroleum Hydrocarbons										
6114975-MS1										
Diesel	2.64	29.5		mg/kg dry	42.9	63%	24 - 133	6114975	NPK3352-05	11/29/06 19:13
Surrogate: o-Terphenyl		0.492		mg/kg dry	0.858	57%	32 - 132	6114975	NPK3352-05	11/29/06 19:13

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
Matrix Spike Dup

Analyte	Orig. Val.	Duplicate	Q	Units	Spike Conc	% Rec.	Target Range	RPD	Limit	Batch	Sample Duplicated	Analyzed Date/Time
Total Metals by EPA Method 6010B												
6114842-MSD1												
Arsenic	ND	16.3		mg/kg wet	19.6	83%	75 - 125	3	20	6114842	NPK3280-01	11/27/06 14:30
Barium	17.1	425		mg/kg wet	391	104%	75 - 125	3	20	6114842	NPK3280-01	11/27/06 14:30
Cadmium	0.120	19.6		mg/kg wet	19.6	99%	75 - 125	3	20	6114842	NPK3280-01	11/27/06 14:30
Chromium	2.93	43.1		mg/kg wet	39.1	103%	75 - 125	5	20	6114842	NPK3280-01	11/27/06 14:30
Lead	12.6	117		mg/kg wet	97.8	107%	75 - 125	8	20	6114842	NPK3280-01	11/27/06 14:30
Selenium	ND	17.7		mg/kg wet	19.6	90%	75 - 125	2	20	6114842	NPK3280-01	11/27/06 14:30
Silver	ND	8.61		mg/kg wet	9.78	88%	75 - 125	2	20	6114842	NPK3280-01	11/27/06 14:30
Mercury by EPA Methods 7470A/7471A												
6114415-MSD1												
Mercury	ND	0.177		mg/kg dry	0.203	87%	60 - 149	4	26	6114415	NPK3352-04	11/27/06 17:04
Volatile Organic Compounds by EPA Method 8260B												
6112229-MSD1												
Benzene	ND	49.9		ug/L	50.0	100%	74 - 130	5	15	6112229	NPK3352-03	11/30/06 08:43
1,2-Dibromoethane (EDB)	ND	61.0		ug/L	50.0	122%	79 - 132	4	16	6112229	NPK3352-03	11/30/06 08:43
Ethylbenzene	ND	57.7		ug/L	50.0	115%	70 - 143	4	15	6112229	NPK3352-03	11/30/06 08:43
Methyl tert-Butyl Ether	ND	48.1		ug/L	50.0	96%	62 - 135	2	16	6112229	NPK3352-03	11/30/06 08:43
Naphthalene	ND	63.2		ug/L	50.0	126%	40 - 161	9	34	6112229	NPK3352-03	11/30/06 08:43
Toluene	0.640	55.5		ug/L	50.0	110%	70 - 137	6	15	6112229	NPK3352-03	11/30/06 08:43
Xylenes, total	0.700	175		ug/L	150	116%	62 - 147	5	16	6112229	NPK3352-03	11/30/06 08:43
Surrogate: 1,2-Dichloroethane-d4		49.5		ug/L	50.0	99%	62 - 142			6112229	NPK3352-03	11/30/06 08:43
Surrogate: Dibromofluoromethane		49.3		ug/L	50.0	99%	78 - 123			6112229	NPK3352-03	11/30/06 08:43
Surrogate: Toluene-d8		51.2		ug/L	50.0	102%	79 - 120			6112229	NPK3352-03	11/30/06 08:43
Surrogate: 4-Bromofluorobenzene		43.3		ug/L	50.0	87%	75 - 133			6112229	NPK3352-03	11/30/06 08:43
Polyaromatic Hydrocarbons by EPA 8270C												
6114896-MSD1												
Acenaphthene	ND	1.42		mg/kg dry	1.90	75%	41 - 112	0.7	25	6114896	NPK3352-02	11/30/06 00:05
Acenaphthylene	ND	1.48		mg/kg dry	1.90	78%	37 - 115	0.7	50	6114896	NPK3352-02	11/30/06 00:05
Anthracene	ND	1.59		mg/kg dry	1.90	84%	29 - 133	1	50	6114896	NPK3352-02	11/30/06 00:05
Benzo (a) anthracene	ND	1.59		mg/kg dry	1.90	84%	42 - 116	0.6	50	6114896	NPK3352-02	11/30/06 00:05
Benzo (a) pyrene	ND	1.69		mg/kg dry	1.90	89%	37 - 126	2	50	6114896	NPK3352-02	11/30/06 00:05
Benzo (b) fluoranthene	ND	1.51		mg/kg dry	1.90	79%	33 - 126	1	50	6114896	NPK3352-02	11/30/06 00:05
Benzo (g,h,i) perylene	ND	1.51		mg/kg dry	1.90	79%	19 - 128	1	50	6114896	NPK3352-02	11/30/06 00:05
Benzo (k) fluoranthene	ND	1.53		mg/kg dry	1.90	81%	37 - 123	0	33	6114896	NPK3352-02	11/30/06 00:05
Chrysene	ND	1.45		mg/kg dry	1.90	76%	41 - 115	1	50	6114896	NPK3352-02	11/30/06 00:05
Dibenz (a,h) anthracene	ND	1.63		mg/kg dry	1.90	86%	29 - 124	0.6	50	6114896	NPK3352-02	11/30/06 00:05
Fluoranthene	ND	1.53		mg/kg dry	1.90	81%	38 - 122	2	50	6114896	NPK3352-02	11/30/06 00:05
Fluorene	ND	1.49		mg/kg dry	1.90	78%	39 - 114	0.7	50	6114896	NPK3352-02	11/30/06 00:05
Indeno (1,2,3-cd) pyrene	ND	1.59		mg/kg dry	1.90	84%	24 - 127	1	50	6114896	NPK3352-02	11/30/06 00:05

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client: Spero Corporation (2213)
119 SE Main
Simpsonville, SC 29681
Attn: Jeff DeWitt

Work Order: NPK3352
Project Name: Spero Corporation
Project Number: N.P-burg
Received: 11/22/06 08:00

PROJECT QUALITY CONTROL DATA
Matrix Spike Dup - Cont.

Analyte	Orig. Val.	Duplicate	Q	Units	Spike Conc	% Rec.	Target Range	RPD	Limit	Batch	Sample Duplicated	Analyzed Date/Time
Polyaromatic Hydrocarbons by EPA 8270C												
6114896-MSD1												
Naphthalene	ND	1.13		mg/kg dry	1.90	59%	30 - 102	5	50	6114896	NPK3352-02	11/30/06 00:05
Phenanthrene	ND	1.43		mg/kg dry	1.90	75%	39 - 116	0.7	50	6114896	NPK3352-02	11/30/06 00:05
Pyrene	ND	1.51		mg/kg dry	1.90	79%	36 - 130	0	50	6114896	NPK3352-02	11/30/06 00:05
Surrogate: Terphenyl-d14		1.43		mg/kg dry	1.90	75%	49 - 123			6114896	NPK3352-02	11/30/06 00:05
Surrogate: 2-Fluorobiphenyl		1.15		mg/kg dry	1.90	61%	30 - 93			6114896	NPK3352-02	11/30/06 00:05
Surrogate: Nitrobenzene-d5		0.950		mg/kg dry	1.90	50%	34 - 87			6114896	NPK3352-02	11/30/06 00:05
Extractable Petroleum Hydrocarbons												
6114975-MSD1												
Diesel	2.64	36.0		mg/kg dry	41.7	80%	24 - 133	20	50	6114975	NPK3352-05	11/29/06 19:31
Surrogate: o-Terphenyl		0.626		mg/kg dry	0.834	75%	32 - 132			6114975	NPK3352-05	11/29/06 19:31

Client	Spero Corporation (2213)	Work Order:	NPK3352
	119 SE Main	Project Name:	Spero Corporation
	Simpsonville, SC 29681	Project Number:	N.P-burg
Attn	Jeff DeWitt	Received:	11/22/06 08:00

CERTIFICATION SUMMARY

TestAmerica - Nashville, TN

Method	Matrix	AIHA	Nelac	South Carolina
SW846 6010B	Soil	N/A	X	X
SW846 7471A	Soil		X	X
SW846 8015B	Soil	N/A	X	X
SW846 8082	Soil	N/A	X	X
SW846 8260B	Soil	N/A	X	X
SW846 8260B	Water	N/A	X	X
SW846 8270C	Soil	N/A	X	X
SW846 8270C	Water	N/A	X	X
SW846 9071B	Soil	N/A	X	X
SW-846	Soil			

TestAmerica
ANALYTICAL TESTING CORPORATION
2960 Foster Creighton Road Nashville, TN 37204 * 800-765-0980 * Fax 615-726-3404

Client	Spero Corporation (2213)	Work Order:	NPK3352
	119 SE Main	Project Name:	Spero Corporation
	Simpsonville, SC 29681	Project Number:	N.P-burg
Attn	Jeff DeWitt	Received:	11/22/06 08:00

DATA QUALIFIERS AND DEFINITIONS

MNR1 There was no MS/MSD analyzed with this batch due to insufficient sample volume. See Blank Spike.

Z2 Surrogate recovery was above the acceptance limits. Data not impacted.

Z3 The sample required a dilution due to the nature of the sample matrix. Because of this dilution, the surrogate spike concentration in the sample was reduced to a level where the recovery calculation does not provide useful information.

METHOD MODIFICATION NOTES

TestAmerica
ANALYTICAL TESTING CORPORATION

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes? Yes
Compliance Monitoring

NPK3352
12/03/06 23:59

Client Name: SPERO Corp Client #:
Address: 119 SE Main St.
ty/State/Zip Code: Simpsonville, SC 29681
Project Manager: Jeff DeWitt
Telephone Number: 864/963-5500 Fax:
Sampler Name: (Print Name) JEFF DEWITT
Sampler Signature: Jeff DeWitt

Project Name: N. P-burg
Project #:
Site/Location ID: Greenville State: SC
Report To: Spero Corp
Invoice To: Spero Corp
Quote #: PO#:

TAT
X Standard
___ Rush (surcharges may apply)
Date Needed:
Fax Results: Y N

QC Deliverables
___ None
X Level 2 (Batch QC)
___ Level 3
___ Level 4
Other:

SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix: SL - Sludge, DW - Drinking Water, GW - Groundwater, S - Soil/Solid, WW - Wastewater, Specify Other	Preservation & # of Containers: HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify)	Analyze For: BTEX-Mip	PAH	TPH	ObG	PCB	RCRA 8	BTEX, Naph, MTBE, EDB			REMARKS
TW-1 (15')	11/22/06	0930	G		S								X	X							01	
TW-2 (9')		1030			S								X	X							02	
TW-3		1430			GW		3				1		[illegible]	X		[illegible]		[illegible]	X		03	
TW-3 (6')		1200			S								X	X		X		X			04	
SB-4 (6-7)		1055			S										X	X	X	X			05	
SB-5 (3)		1110			S										X	X		X			06	
SB-6 (3)		1130			S										X	X		X			07	
SB-7 (2)		1530			S										X	X		X			08	
SB-8	11/21/06	1300			S										X	X	X	X			09	
SB-9	11/21/06	1330			S										X	X		X			10	

Special Instructions:

LABORATORY COMMENTS:
Init Lab Temp:
Rec Lab Temp: 0.2
Custody Seals: Y N N/A
Bottles Supplied by Test America: Y N
Method of Shipment:

	Date	Time	Received By	Date	Time
Relinquished By: Jeff DeWitt	11/21/06	1600	Received By: FedEx	Date:	Time:
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By:	11/22/06	0800

BOARD:
Elizabeth M. Hagood
Chairman

Edwin H. Cooper, III
Vice Chairman

Steven G. Kisner
Secretary

D H E C

PROMOTE PROTECT PROSPER

C. Earl Hunter, Commissioner

Promoting and protecting the health of the public and the environment

BOARD:
Henry C. Scott

Paul C. Aughtry, III

Glenn A. McCall

Coleman F. Buckhouse, MD

November 20, 2006

Mr. Jeff DeWitt
Spero Corporation
119 SE Main Street
Simpsonville, SC 29681



Re: 3115 N. Pleasantburg Drive (**#03451**)
Temporary Monitoring Well Approval Request Dated 11/20/06
Greenville County

Dear Mr. DeWitt:

The South Carolina Department of Health and Environmental Control (SCDHEC) has reviewed and approved the referenced temporary monitoring well approval request. The analytical results from the groundwater sample(s) should be submitted to The Groundwater Quality Section within thirty days (30) of receipt from the laboratory. 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 metals are to be sampled, it is recommended that both total and dissolved metals should be analyzed. The dissolved metals are to be field filtered through a 0.45-micron filter.

If you have any questions, please contact me at (803) 898-4252.

Sincerely,

Chris Forrest

Chris Forrest, P.G., Hydrogeologist
Groundwater Quality Section
Water Monitoring, Assessment and Protection Division
forrescm@dhec.sc.gov

enc: Monitor Well Approval

cc: Region 2 Greenville EQC District Office

SCDHEC/BoW/CMF/11/20/06

BOARD:
Elizabeth M. Hagood
Chairman

Edwin H. Cooper, III
Vice Chairman

Steven G. Kisner
Secretary

D H E C

PROMOTE PROTECT PROSPER

C. Earl Hunter, Commissioner

Promoting and protecting the health of the public and the environment

BOARD:
Henry C. Scott

Paul C. Aughtry, III

Glenn A. McCall

Coleman F. Buckhouse, MD

Temporary Monitoring Well Approval

Approval is hereby granted to: Spero Corporation
(on behalf of): Realty Link, LLC
Facility: 3115 North Pleasantburg Drive
Site Identification Number: #03451
County: Greenville

This approval is for the installation of temporary/geoprobe groundwater monitoring wells as needed. The temporary wells are to be installed per the November 20, 2006 proposed construction details provided by Mr. Jeff DeWitt of Spero Corporation. The temporary 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 (#1903) 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 another schedule has been approved by the Department. 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.61-71.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, Mr. Chris Forrest at 803 898-4252 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: November 20, 2006 **Approval #: 2870**

Chris Forrest

Chris Forrest, P.G., Hydrogeologist
Groundwater Quality Section
Bureau of Water
SCDHEC/BoW/CMF/11/20/06

119 SE Main Street, Simpsonville, SC 29681
Phone: 864/963-5500
Fax: 864/228-9100

SPERO CORPORATION

Fax



To:	Tom Knight	**From:**	Jeff DeWitt, P.G.
Fax:	803-898-2893	**Pages:**	3, incl. cover
Phone:		**Date:**	11/20/2006
Re:	MW application		

Tom,

Based on the results of geotechnical drilling done over the weekend at this Site, there is a possibility that we may hit water today during drilling activities, and may want to collect samples. If you have any questions, call me on my cell phone at 864-270-0299. I'll be on-site most of the day.

Thanks-

Jeff DeWitt

Site # 03451

well # 2870

D H E C
PROMOTE PROTECT PROSPER

SCDHEC Monitoring Well Application

1. Proposed location of monitoring wells(s)

Street Address: 3115 N. Pleasantburg Dr.

City: Greenville

County: Greenville

Please attach scaled map or plat.

2. Well Owner's Name:
Davis (last) Maude (first)
c/o Realty Link, LLC
Address: 14 S. Main St.
Greenville, SC 29601
Telephone No.: 864/242-4008 x22

3. Property owner's name (if different from well owner):
Baller (last) Jack (first)
Address: 5 Dahlgren Lane
Taylors, SC 29687
Telephone No.:

4. Proposed Drilling Date:
11/20/06

5. Intended purpose of monitoring well(s):
Pre-Purchase ☒
Investigation ☐

6. Proposed number of monitoring wells:
3

7. Proposed parameters to be analyzed (check as many that apply):

BTEX	☑
MTBE	☑
Naphthalene	☑
PAHs	☑
Metals	☐
Nitrates	☐
Base, Neutral & Acid Ex.	☐
Pesticides/Herbicides	☐
Phenols	☐
Radionuclides	☐
PCBs	☐
Other	☐

8. Proposed construction details (complete and attach proposed monitoring well schematics):
Temporary wells, installed w/ DPT.

DHEC 3736 (11/2000) **SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL**

Greenville County, SC



PIN / Tax Map #	0174010103000	*Landuse*	0520
Owner Name	BALLEW JACK T	*Subdivision Lot Number*	A
Owner Name 2		*Subdivision*	
Mailing Address	5 Dalhgreen Ln	*Site Address Number*	
City	TAYLORS	*Site Address Street*	PLEASANTBURG
State	SC	*Sales Price*	$0
Zipcode	29687	*Building Value*	$91,255
In Care Of		*Land Value*	$31,250
Previous Owner		*Total Value*	$122,505
Deed Date	19550818	*Taxes*	$2,707.17
Deed Book	0532	*Taxes Paid*	
Deed Page	408	*Estimated Acres*	0.25
Plat Book	GGG-	*Square Footage*	0
Plat Page	121	*Number of Bedrooms*	0
Tax District	235	*Number of Bathrooms*	0
Market Area	C29102	*Number of Half Baths*	0
Jurisdiction	1		

Disclaimer: This map **is not a LAND SURVEY** and is for reference purposes only. Data contained in this

Received 11-20-2006 09:28am From- To-SCDHEC-WATER MONITOR Page 003

BOARD:
Elizabeth M. Hagood
Chairman

Edwin H. Cooper, III
Vice Chairman

Steven G. Kisner
Secretary

D H E C

PROMOTE PROTECT PROSPER

C. Earl Hunter, Commissioner

Promoting and protecting the health of the public and the environment

BOARD:
Henry C. Scott

Paul C. Aughtry, III

Glenn A. McCall

Coleman F. Buckhouse, MD



April 9, 2007

Ms. Maude Davis
Cherrydale Pleasantburg, LLC
14 S. Main Street
Greenville, SC 29601

Re: 3110 North Pleasantburg Drive (#03451)
12/06 Assessment Report & 03/07 Soil Cleanup Report Prepared by
Spero Corporation
Greenville County

Dear Ms. Davis:

The Department has reviewed the referenced assessment reports and based on the information and analytical data submitted, the Department recognizes that North Pleasantburg Tire& Auto Service has adequately addressed the known environmental contamination identified on the property to data in accordance with the approved scope of work. Consequently, no further investigation is required at this time. Please note, this statement pertains only to the portion of the site addressed in the referenced report and does not apply to other areas of the site and/or any other potential regulatory violations. Further, the Department retains the right to require further investigation if deemed necessary.

I hope this letter fulfills your need from the SCDHEC in relation to the ultimate disposition of the referenced property. If you have any questions or concerns please do not hesitate to call. I can be reached at (803) 898-4252.

Sincerely,

Chris Forrest, P.G.
Groundwater Quality Section
Bureau of Water
forrescm@dhec.sc.gov

B. Thomas Knight, P.G., Manager
Groundwater Quality Section
Bureau of Water

cc: Region 2 Greenville EQC District Office
Mr. Jeff Dewitt, Spero Corporation

SPERO CORPORATION
Professional Environmental and Engineering Services
119 SE Main Street, Simpsonville, SC

March 29, 2007

Mr. Chris Forrest, P.G.
SCDHEC
Groundwater Quality Section
Water Monitoring, Assessment and Protection Division
2600 Bull Street
Columbia, South Carolina 29201



Re: Soil Cleanup Activities
North Pleasantburg Tire & Auto Service
3110 North Pleasantburg Drive
Greenville, South Carolina
(SCDHEC Site #03451)

Dear Chris:

Spero Corporation (Spero) has completed the soil cleanup activities at the above-referenced site (Site). Our findings are summarized below.

INTRODUCTION:

In November, 2006, soil and groundwater samples were collected and submitted for laboratory analysis. Analytical results indicated the presence of oil and grease (O&G) and total petroleum hydrocarbons/diesel range organics (DRO) in the soils at this Site. The analytical results were submitted to the SCDHEC for review. In correspondence dated January 24th, 2007, SCDHEC directed that soil should be excavated at locations that had high levels of O&G and DRO, particularly near the locations of soil borings SB-5 and SB-7.

FIELD ACTIVITIES

Soil Excavation Activities

On March 16th, 2007, stained soil was excavated from the area near the locations of SB-5 and SB-7. A rubber tire backhoe was used to excavate approximately 1 cubic yard of visibly impacted soil. Bedrock was encountered at a depth of approximately one foot, which limited the depth of the excavation. However, no visibly impacted soil was observed in the base of the excavation. The excavated area was irregularly shaped, and included the areas where borings SB-5 and SB-7 were performed during the earlier sampling event. Excavated soil was placed in four (4), 55 gallon capacity, steel open-top drums, and transported off-Site for proper disposal. Subsequent to collection of the confirmatory soil samples, the excavation was backfilled with material excavated from the rear of the subject site. Fill material was visually inspected; no evidence of petroleum staining was observed in the fill material.

Sampling Activities

Per request of the SCDHEC, confirmatory soil samples were collected for laboratory analysis for O&G and DRO. The presence of bedrock prevented the collection of samples from the bottom of the excavation, so two soil samples were collected from the sidewalls, at the base of the excavation, just above the bedrock. One sample each was collected from near the mid-point of the north and south sidewalls. Soil samples were collected, packed, labeled, and shipped to the analytical laboratory using standard industry protocols.

ANALYTICAL RESULTS

DRO was detected at a concentration of 25.0 parts-per-million (ppm) in sample CS-2. DRO was not detected in sample CS-1. O&G was not detected in either sample. Certificates of laboratory chemical analysis are attached.

SUMMARY

Approximately one cubic yard of visibly impacted soil was excavated at this Site, containerized in steel drums, and removed from the Site for disposal. Confirmatory soil samples were collected from the sidewalls of the excavation and submitted for laboratory analysis for DRO and O&G. DRO was detected at a concentration of 25.0 ppm in sample CS-2; DRO was not detected in sample CS-1. O&G was not detected in either of the two samples.

It is the opinion of Spero Corporation that the conditions presented by SCDHEC in the January 24th, 2007, correspondence have been met. We respectfully request that a ruling of No Further Action (NFA) required be issued for this Site.

Sincerely,
Spero Corporation

Jeff DeWitt

Jeff DeWitt, P.G.
Senior Geologist
South Carolina No. 2148

ATTACHMENTS

TestAmerica
ANALYTICAL TESTING CORPORATION
4310 East Anderson Road Orlando, FL 32812 * 800-851-2560 * Fax 407-856-0886

March 27, 2007

Client: SPERO CORPORATION
119 SE MAIN STREET
SIMPSONVILLE, SC 29680

Attn: JEFF DEWITT

Work Order: OQC0297
Project Name: GENERAL ANALYSIS
Project Number: BALLEW TRACT
Date Received: 03/20/07

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
CS-1	OQC0297-01	03/16/07 11:00
CS-2	OQC0297-02	03/16/07 11:30

Samples were received into laboratory at a temperature of 5.20 °C.

Comments: Solids data submitted by subcontract lab.

An executed copy of the chain of custody, the project quality control data, and the sample receipt form are also included as an addendum to this report. If you have any questions relating to this analytical report, please contact your Laboratory Project Manager. Any opinions, if expressed, are outside the scope of the Laboratory's accreditation.

This material is intended only for the use of the individual(s) or entity to whom it is addressed, and may contain information that is privileged and confidential. If you are not the intended recipient, or the employee or agent responsible for delivering this material to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this material is strictly prohibited. If you have recieved this material in error, please notify us immediately.

Results are reported on a wet weight basis unless otherwise noted

The reported results were obtained in compliance with 2003 NELAC standards unless otherwise noted.

These results relate only to the items tested

Estimated uncertainty is available upon request.

South Carolina Certification Number: 96012001

This report has been electronically signed.

Approved By:

Judith A Beato

TestAmerica - Orlando, FL
Judith A. Beato
Project Manager

TestAmerica
ANALYTICAL TESTING CORPORATION
4310 East Anderson Road Orlando, FL 32812 * 800-851-2560 * Fax 407-856-0886

Client: SPERO CORPORATION
119 SE MAIN STREET
SIMPSONVILLE, SC 29680
Attn: JEFF DEWITT

Work Order: OQC0297
Project: GENERAL ANALYSIS
Project Number: BALLEW TRACT

Sampled: 03/16/07
Received: 03/20/07

LABORATORY REPORT
Sample ID: CS-1 - Lab Number: OQC0297-01 - Matrix: Solid/Soil

CAS #	Analyte	Result	Q	Units	MDL	PQL	Dil Factor	Analyzed Date/Time	By	Method	Batch
General Chemistry Parameters											
NA	**% Solids**	**78.0**		%.	0.100	0.100	1	03/23/07 00:00	XXX	EPA 160.3	7C27031
Extractable Petroleum Hydrocarbons by 8015 DRO											
C-999	Diesel Range Organics as Diesel	1.96	U	mg/kg dry	1.96	4.27	1	03/22/07 16:04	SP	EPA 8015	7C21023
Surrogate: Pentacosane (44-147%)		*69 %*									
9071B											
NA	SGT-HEM (Oil & Grease)	50	U	mg/Kg dry	50	100	1	03/27/07 09:00	AE	9071B	45310
PercentMoisture											
NA	**Percent Solids**	**78**		Percent	0.1	0.1	1	03/23/07 12:00	DN	PercentMoisture	45200

LABORATORY REPORT
Sample ID: CS-2 - Lab Number: OQC0297-02 - Matrix: Solid/Soil

CAS #	Analyte	Result	Q	Units	MDL	PQL	Dil Factor	Analyzed Date/Time	By	Method	Batch
General Chemistry Parameters											
NA	**% Solids**	**74.0**		%.	0.100	0.100	1	03/23/07 00:00	XXX	EPA 160.3	7C27031
Extractable Petroleum Hydrocarbons by 8015 DRO											
C-999	**Diesel Range Organics as Diesel**	**25.0**		mg/kg dry	2.06	4.50	1	03/22/07 16:18	SP	EPA 8015	7C21023
Surrogate: Pentacosane (44-147%)		*95 %*									
9071B											
NA	SGT-HEM (Oil & Grease)	53	U	mg/Kg dry	53	110	1	03/27/07 09:00	AE	9071B	45310
PercentMoisture											
NA	**Percent Solids**	**74**		Percent	0.1	0.1	1	03/23/07 12:00	DN	PercentMoisture	45200

TestAmerica
ANALYTICAL TESTING CORPORATION
4310 East Anderson Road Orlando, FL 32812 * 800-851-2560 * Fax 407-856-0886

Client: SPERO CORPORATION
119 SE MAIN STREET
SIMPSONVILLE, SC 29680
Attn: JEFF DEWITT

Work Order: OQC0297
Project: GENERAL ANALYSIS
Project Number: BALLEW TRACT

Sampled: 03/16/07
Received: 03/20/07

SAMPLE EXTRACTION DATA

Parameter	Lab Number	Wt/Vol Extracted	Extracted Vol	Date	Analyst	Method
Extractable Petroleum Hydrocarbons by 8015 DRO	OQC0297-01	30.0 g	1.0 mL	03/21/2007	AYN	EPA 3550B
Extractable Petroleum Hydrocarbons by 8015 DRO	OQC0297-02	30.0 g	1.0 mL	03/21/2007	AYN	EPA 3550B

PROJECT QUALITY CONTROL DATA
Blank

Analyte	Blank Value	Q	Units	Q.C. Batch	Lab Number
Extractable Petroleum Hydrocarbons by 8015 DRO					
Diesel Range Organics as Diesel	1.53	U	mg/kg wet	7C21023	7C21023-BLK1
Surrogate: Pentacosane	5.34		mg/kg wet	7C21023	7C21023-BLK1
9071B					
SGT-HEM (Oil & Grease)	40		mg/Kg dry	45310	400-45392-6

PROJECT QUALITY CONTROL DATA
LCS

Analyte	Known Val.	Analyzed Val	Q	Units	% Rec.	Target Range	Q.C. Batch
Extractable Petroleum Hydrocarbons by 8015 DRO							
Diesel Range Organics as Diesel	33.3	26.5		mg/kg wet	80	62 - 131	7C21023
Surrogate: Pentacosane	6.67	5.18		mg/kg wet	78	44 - 147	7C21023
9071B							
SGT-HEM (Oil & Grease)	2000	1880		mg/Kg dry	94	69 - 142	45310

PROJECT QUALITY CONTROL DATA
Matrix Spike

Analyte	Orig. Val.	MS Val	Q	Units	Spike Conc	% Rec.	Target Range	Batch	Sample Spiked
Extractable Petroleum Hydrocarbons by 8015 DRO									
Diesel Range Organics as Diesel	<1.96	27.4		mg/kg dry	42.7	64	51 - 123	7C21023	OQC0297-01
Surrogate: Pentacosane		6.32		mg/kg dry	8.55	74	44 - 147	7C21023	OQC0297-01
9071B									
SGT-HEM (Oil & Grease)	<54	2260		mg/Kg dry	2680	84	19 - 165	45310	OQC0297-02

PROJECT QUALITY CONTROL DATA
Matrix Spike Dup

Analyte	Orig. Val.	Duplicate	Q	Units	Spike Conc	% Rec.	RPD	RPD Limit	Q.C. Batch	Sample Duplicated
Extractable Petroleum Hydrocarbons by 8015 DRO										
Diesel Range Organics as Diesel	<1.96	29.5		mg/kg dry	42.7	69	7	29	7C21023	OQC0297-01
Surrogate: Pentacosane		6.46		mg/kg dry	8.55	76			7C21023	OQC0297-01
9071B										
SGT-HEM (Oil & Grease)	<53	2010		mg/Kg dry	2630	77	12	59	45310	OQC0297-02

TestAmerica - Orlando, FL
Judith A. Beato
Project Manager

TestAmerica
ANALYTICAL TESTING CORPORATION
4310 East Anderson Road Orlando, FL 32812 * 800-851-2560 * Fax 407-856-0886

Client: SPERO CORPORATION
119 SE MAIN STREET
SIMPSONVILLE, SC 29680
Attn: JEFF DEWITT

Work Order: OQC0297
Project: GENERAL ANALYSIS
Project Number: BALLEW TRACT

Sampled: 03/16/07
Received: 03/20/07

CERTIFICATION SUMMARY

TestAmerica - Orlando, FL

Method	Matrix	Nelac	South Carolina
EPA 160.3	Solid/Soil		
EPA 8015	Solid/Soil	X	

Subcontracted Laboratories

STL-Pensacola NELAC Cert #E81010, Florida Cert #E81010
3355 MCLEMORE DRIVE - PENSACOLA, FL 32514-7045
Analysis Performed: Oil & Grease 9071
Samples: OQC0297-01, OQC0297-02

STL Pensacola
Method Performed: 9071B
Samples: OQC0297-01, OQC0297-02
Method Performed: PercentMoisture
Samples: OQC0297-01, OQC0297-02

DATA QUALIFIERS AND DEFINITIONS

U The compound was analyzed for but not detected

ADDITIONAL COMMENTS

When insufficient sample volume is received for Matrix Spike and Matrix Spike Duplicate, Laboratory Control Spike and Laboratory Control Spike Duplicate data is used for batch QC.

Results are reported on a wet weight basis unless otherwise noted.

TestAmerica
ANALYTICAL TESTING CORPORATION

4310 East Anderson Road * Orlando, FL 32812 * 407-851-2560 * Fax: 407-856-0886 * 800-851-

Client: SPERO CORPORATION Project: OQC0297

Shipped By: Fed Ex Tracking Number: 855928580680

Cooler Received On: 03/20/07 10:20 And Opened On (Date/time): 3/20 10:26

Received By: Jessica Batura Logged in by: Jessica Batura

Were custody seals on the outside of cooler? **YES** ____ **NO** √ If Yes # ____ Location ____

Were custody seals intact? **YES** ____ **NO** ____ **N/A** √ (no seals present)

Chain of Custody Complete? **YES** √ **NO** ____ If No Discrepancy ____

Cooler Temparture When Opened: 5.20 Degrees Celsius

Temparture Blank Included: **YES** ____ **NO** √

Packing Material: Bubblewrap √ NONE ____ Other: plastic

Received on Ice: **YES** √ **NO** ____ Other: ____ Total # Of Containers: 4 # Vials ____

Any Bottles Broken? **YES** ____ **NO** √ If Yes Which One(s)? ____

Any Missing Samples? **YES** ____ **NO** √ If Yes Which One(s)? ____

pH Levels: H2SO4 <=2? ____ HNO3 <=2? ____ HCL <=2? ____ NaOH >=10? ____

Of Containers Unpreserved between 6 and 8? 4

Any Air Bubbles in VOA Vials? **YES** ____ **NO** ____ **N/A** √ (no VOA vials received)

Was there enough sample shipped in each container? **YES** √ **NO** ____

Correct Preservatives Used? **YES** √ **NO** ____ If No, please explain: ____

Project Manager: Judith A. Beato

Corrective Actions Taken There are no sample dates or times on any of the containers.

DQC 0297

TestAmerica
ANALYTICAL TESTING CORPORATION

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?
Compliance Monitoring YES

Client Name: SPERO Corp. Client #:
Address: 119 SE Main St
City/State/Zip Code: Simpsonville, SC 29681
Project Manager: JEFF DEWITT
Telephone Number: 864/963-5500 Fax:
Sampler Name: (Print Name) JEFF DEWITT
Sampler Signature:

Project Name: Ballew Tract
Project #:
Site/Location ID: Greenville State: SC
Report To: SPERO
Invoice To: SPERO
Quote #: PO#:

TAT
___ Standard
X Rush (surcharges may apply)
5 day - turn
Date Needed:
Fax Results: Y N

SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix: SL - Sludge DW - Drinking Water GW - Groundwater S - Soil/Solid WW - Wastewater Specify Other	Preservation & # of Containers: HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify)	Analyze For: TPH-DRO	Oil & Grease	QC Deliverables	REMARKS
CS-1	3/16/17	1100			GW						2		X	X		01
CS-2	↓	1130			GW						2		X	X		02

QC Deliverables
___ None
X Level 2 (Batch QC)
___ Level 3
___ Level 4
Other: _____

Special Instructions: 5 day turn - 10% upcharge.

Relinquished By:	Date: 3/16/17	Time: 1800	Received By: FedEx	Date: 3/16/17	Time: 1800
Relinquished By:	Date:	Time:	Received By:	Date: 3/20	Time: 10:20
Relinquished By:	Date:	Time:	Received By:	Date:	Time:

LABORATORY COMMENTS:
Init Lab Temp:
Rec Lab Temp: 5.2
Custody Seals: Y N N/A
Bottles Supplied by Test America: Y N
Method of Shipment: 8559 2858 0180

SUBCONTRACT ORDER

TestAmerica - Orlando, FL

OQC0297

SENDING LABORATORY:	RECEIVING LABORATORY:
TestAmerica - Orlando, FL	STL - Pensacola, FL
4310 East Anderson Road	3355 MCLEMORE DRIVE
Orlando, FL 32812	PENSACOLA, FL 32514-7045
Phone: 800-851-2560	Phone :(850) 474-1001
Fax: 407-856-0886	Fax: -
Project Manager: Judith A. Beato	Project Location: South Carolina

Analysis	Due	Expires	Comments
Sample ID: OQC0297-01	**Solid/Soil**	Sampled: **03/16/07 11:00**	**RUSH**
Oil & Grease 9071	03/27/07 12:00	04/13/07 11:00	
Containers Supplied:			
4 oz. Glass Jar (B)			
Sample ID: OQC0297-02	**Solid/Soil**	Sampled: **03/16/07 11:30**	**RUSH**
Oil & Grease 9071	03/27/07 12:00	04/13/07 11:30	
Containers Supplied:			
4 oz. Glass Jar (B)			

Released By	Date	Received By	Date
Released By	Date	Received By	Date

SEVERN TRENT STL

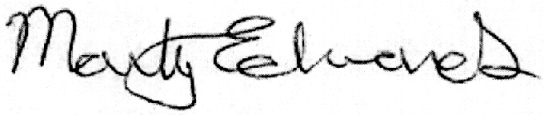
ANALYTICAL REPORT

Job Number: 400-19995-1

Job Description: OQC0297

For:
TestAmerica Analytical Testing Corp
4310 East Anderson Road
Orlando, FL 32812

Attention: Judy Beato



Marty Edwards
Project Manager I
medwards@stl-inc.com
03/27/2007

Project Manager: Marty Edwards

The test results in this report meet all NELAP requirements for accredited parameters and relate only to the referenced samples. Any exceptions to NELAP requirements are noted in this report. Pursuant to NELAP, this report may not be reproduced except in full, and with written approval from the laboratory. STL Pensacola Certifications and Approvals: Alabama (#40150), Arizona (#AZ0589), Arkansas (#88-0689), California (#2510), Florida (#E81010), Florida CQAP (#980156), Illinois (#200041), Iowa (#367), Kansas (#E10253), Kentucky UST (#0053), Louisiana (#30748), Maryland (#233), Massachusetts (#M-FL094), Michigan (#9912), New Hampshire (#250502), New Jersey (#FL006), North Carolina (#314), North Dakota (#R-108), Oklahoma (#9810), Pennsylvania (#68-467), South Carolina (#96026), Tennessee (#02907), Virginia (#00008), West Virginia (#136), USDA Foreign Soil Permit (#S-37599).

Severn Trent Laboratories, Inc.
STL Pensacola 3355 McLemore Drive, Pensacola, FL 32514
Tel (850) 474-1001 Fax (850) 478-2671 www.stl-inc.com

ACCREDITED IN ACCORDANCE WITH nelac

METHOD SUMMARY

Client: TestAmerica Analytical Testing Corp

Job Number: 400-19995-1

Description	Lab Location	Method	Preparation Method
Matrix: Solid			
n-Hexane Extractable Material (HEM) for Sludge, Sediment, and Solid Samples	STL PEN	SW846 9071B	
n-Hexane Extractable Material (HEM) for Sludge,	STL PEN		SW846 9071B
Percent Moisture	STL PEN	EPA PercentMoisture	

LAB REFERENCES:

STL PEN = STL Pensacola

METHOD REFERENCES:

EPA - US Environmental Protection Agency

SW846 - "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

METHOD / ANALYST SUMMARY

Client: TestAmerica Analytical Testing Corp

Job Number: 400-19995-1

Method	Analyst	Analyst ID
SW846 9071B	Edwards, Mandi	ae
EPA PercentMoisture	Nelson, Darlene	DN

SAMPLE SUMMARY

Client: TestAmerica Analytical Testing Corp

Job Number: 400-19995-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
400-19995-1	OQC0297-01	Solid	03/16/2007 1100	03/21/2007 1357
400-19995-2	OQC0297-02	Solid	03/16/2007 1130	03/21/2007 1357

SAMPLE RESULTS

General Chemistry

Client Sample ID: OQC0297-01

Lab Sample ID: 400-19995-1
Client Matrix: Solid
% Moisture: 22.0
Date Sampled: 03/16/2007 1100
Date Received: 03/21/2007 1357

Analyte	Result	Qual	Units	MDL	PQL	Dil	Method
SGT-HEM (Oil & Grease)	50	U	mg/Kg	50	100	1.0	9071B
Anly Batch: 400-45392	Date Analyzed	03/27/2007 0900				DryWt Corrected: Y	
Prep Batch: 400-45310	Date Prepared:	03/26/2007 0852					
Percent Solids	78		Percent	0.10	0.10	1.0	PercentMoisture
Anly Batch: 400-45200	Date Analyzed	03/23/2007 0000					

Client Sample ID: OQC0297-02

Lab Sample ID: 400-19995-2
Client Matrix: Solid
% Moisture: 25.7
Date Sampled: 03/16/2007 1130
Date Received: 03/21/2007 1357

Analyte	Result	Qual	Units	MDL	PQL	Dil	Method
SGT-HEM (Oil & Grease)	53	U	mg/Kg	53	110	1.0	9071B
Anly Batch: 400-45392	Date Analyzed	03/27/2007 0900				DryWt Corrected: Y	
Prep Batch: 400-45310	Date Prepared:	03/26/2007 0852					
Percent Solids	74		Percent	0.10	0.10	1.0	PercentMoisture
Anly Batch: 400-45200	Date Analyzed	03/23/2007 0000					

QUALITY CONTROL RESULTS

Client: TestAmerica Analytical Testing Corp

Job Number: 400-19995-1

QC Association Summary

Lab Sample ID	Client Sample ID	Report Basis	Client Matrix	Method	Prep Batch
General Chemistry					
Analysis Batch:400-45200					
400-19995-1	OQC0297-01	T	Solid	PercentMoisture	
400-19995-2	OQC0297-02	T	Solid	PercentMoisture	
Prep Batch: 400-45310					
LCS 400-45310/5-AA	Lab Control Spike	T	Solid	9071B	
MB 400-45310/6-AA	Method Blank	T	Solid	9071B	
400-19995-1	OQC0297-01	T	Solid	9071B	
400-19995-2	OQC0297-02	T	Solid	9071B	
400-19995-2MS	Matrix Spike	T	Solid	9071B	
400-19995-2MSD	Matrix Spike Duplicate	T	Solid	9071B	
Analysis Batch:400-45392					
LCS 400-45310/5-AA	Lab Control Spike	T	Solid	9071B	400-45310
MB 400-45310/6-AA	Method Blank	T	Solid	9071B	400-45310
400-19995-1	OQC0297-01	T	Solid	9071B	400-45310
400-19995-2	OQC0297-02	T	Solid	9071B	400-45310
400-19995-2MS	Matrix Spike	T	Solid	9071B	400-45310
400-19995-2MSD	Matrix Spike Duplicate	T	Solid	9071B	400-45310

Report Basis
T = Total

Client: TestAmerica Analytical Testing Corp

Job Number: 400-19995-1

Method Blank - Batch: 400-45310

Method: 9071B
Preparation: 9071B

Lab Sample ID: MB 400-45310/6-AA
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 03/27/2007 0900
Date Prepared: 03/26/2007 0852

Analysis Batch: 400-45392
Prep Batch: 400-45310
Units: mg/Kg

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 10.00 g
Final Weight/Volume: 10 mL

Analyte	Result	Qual	MDL	PQL
SGT-HEM (Oil & Grease)	40	U	40	80

Lab Control Spike - Batch: 400-45310

Method: 9071B
Preparation: 9071B

Lab Sample ID: LCS 400-45310/5-AA
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 03/27/2007 0900
Date Prepared: 03/26/2007 0852

Analysis Batch: 400-45392
Prep Batch: 400-45310
Units: mg/Kg

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 10.00 g
Final Weight/Volume: 10 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
SGT-HEM (Oil & Grease)	2000	1880	94	69 - 142	

Matrix Spike/
Matrix Spike Duplicate Recovery Report - Batch: 400-45310

Method: 9071B
Preparation: 9071B

MS Lab Sample ID: 400-19995-2
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 03/27/2007 0900
Date Prepared: 03/26/2007 0852

Analysis Batch: 400-45392
Prep Batch: 400-45310

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 10.04 g
Final Weight/Volume: 10 mL

MSD Lab Sample ID: 400-19995-2
Client Matrix: Solid
Dilution: 1.0
Date Analyzed: 03/27/2007 0900
Date Prepared: 03/26/2007 0852

Analysis Batch: 400-45392
Prep Batch: 400-45310

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 10.24 g
Final Weight/Volume: 10 mL

Analyte	% Rec. MS	% Rec. MSD	Limit	RPD	RPD Limit	MS Qual	MSD Qual
SGT-HEM (Oil & Grease)	84	77	19 - 165	12	59		

Calculations are performed before rounding to avoid round-off errors in calculated results.

DATA REPORTING QUALIFIERS

Client: TestAmerica Analytical Testing Corp

Job Number: 400-19995-1

Lab Section	Qualifier	Description
General Chemistry		
	U	Indicates the analyte was analyzed for but not detected.

SUBCONTRACT ORDER

TestAmerica - Orlando, FL

OQC0297

400-19995

SENDING LABORATORY:	**RECEIVING LABORATORY:**
TestAmerica - Orlando, FL	STL - Pensacola, FL
4310 East Anderson Road	3355 MCLEMORE DRIVE
Orlando, FL 32812	PENSACOLA, FL 32514-7045
Phone: 800-851-2560	Phone :(850) 474-1001
Fax: 407-856-0886	Fax: -
Project Manager: Judith A. Beato	Project Location: South Carolina

Analysis	Due	Expires	Comments
Sample ID: OQC0297-01	**Solid/Soil**	Sampled: **03/16/07 11:00**	**RUSH**
Oil & Grease 9071	03/27/07 12:00	04/13/07 11:00	
Containers Supplied:			
4 oz. Glass Jar (B)			
Sample ID: OQC0297-02	**Solid/Soil**	Sampled: **03/16/07 11:30**	**RUSH**
Oil & Grease 9071	03/27/07 12:00	04/13/07 11:30	
Containers Supplied:			
4 oz. Glass Jar (B)			

Silica Gel Treated!!
report ex dry weight
FL reporting
$32.00 each

Released By	Date	Received By	Date
[signature]	3/20	Christina Stearns	3/21/07 13:57
Released By	Date	Received By	Date

2.0°C

LOGIN SAMPLE RECEIPT CHECK LIST

Client: TestAmerica Analytical Testing Corp

Job Number: 400-19995-1

Login Number: 19995

Question	T/F/NA	Comment
Radioactivity either was not measured or, if measured, is at or below background	NA	
The cooler's custody seal, if present, is intact.	NA	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	2.0°C
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	

Stantec

Stantec is a global leader in sustainable architecture, engineering, and environmental consulting. The diverse perspectives of our partners and interested parties drive us to think beyond what's previously been done on critical issues like climate change, digital transformation, and future-proofing our cities and infrastructure. We innovate at the intersection of community, creativity, and client relationships to advance communities everywhere, so that together we can redefine what's possible.

